



Roofing for Outdoor Spaces

Product Catalogue

A guide to our range of products and accessories

- > apolloroofingsolutions.com.au
- > contact@apolloroofingsolutions.com.au

apollo
ROOFING
SOLUTIONS



Contents

About Apollo Roofing Solutions	4
Insulated Roofing	6
Single Skin Roofing	8
Unicote® Coastal	10
Skylight Panels	11
Beams and Connectors	12
Brackets	14
Posts and Post Brackets	16
Hardware	18
Gutters and Downpipes	20
Decorative Screens	23
Slats and Louvres	24
Lighting	25
Left and Right Examples	26

Looking for Flashings information? Refer to our Flashings Manual for detailed drawings and specifications.

29 April 2026

Apollo Roofing Solutions

Head Office
29 Corymbia Place, Parkinson QLD 4115

Phone
(07) 3086 6099

Website
www.apolloroofingsolutions.com.au

© Use of this document by unauthorised persons is prohibited. All drawings and information is protected by copyright and the property of Apollo Home Improvement QLD Pty Ltd and Apollo Home Improvement AUST Pty Ltd. It is subject to our recall and may not be reproduced or its contents divulged without written authority.

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.



About Apollo

Apollo Roofing Solutions is part of one of Australia's leading manufacturers of commercial roofing systems, supplying outdoor roofing solutions across Queensland and New South Wales. Our systems are engineered for Australia's demanding conditions and built to perform and last.

With decades of specialised experience, we work closely with roofing installers and building

designers to specify the right solution for each industrial and commercial application.

From concept through to completion, we support projects to meet exact specifications, timelines and site requirements. Since 1995, Apollo has delivered trusted outcomes across commercial, industrial, government and mining sectors, from metro projects to remote locations.

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.

Capabilities

- 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

Applications

- 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



Australian Owned & Manufactured

Designed, engineered and manufactured in Australia, we specialise in supplying roofing solutions including Insulated and Single Skin Roofing. We manufacture insulated and single skin panels on site in Brisbane to custom lengths to suit your specific project requirements.



Responsive Customer Service

Work directly with our team for clear technical guidance, detailed product information, and responsive support to suit your project requirements. From engineering advice to fast, accurate pricing on your Bill of Materials, we're on hand to keep your project moving.



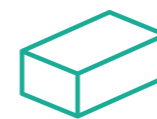
Compliance You Can Trust

Apollo panels undergoes rigorous designing and evaluation to meet Australian Standards and building legislation. Our products can be used in all Australian terrain categories, from standard wind regions through to cyclonic zones*.



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 and Supply

At Apollo Roofing Solutions, we supply versatile, engineered roofing systems for all types of outdoor spaces. We provide complete systems, including components and accessories, delivered direct to your site. Need support along the way? Our team is here to help with practical design advice, quoting, transportation options, and logistics that suit your workflow.



BAL and Fire Certifications

Building in bushfire-prone areas? Apollo Insulated Panels are independantly tested and certified 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 and Unilink 2000 profiles are 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 extreme conditions*.

**refer to the Apollo Engineering Manual for specific use cases.*

Insulated Roofing

Apollo's insulated roofing system delivers structure, insulation and ceiling finish in one engineered panel. Built with premium Unicote® steel, it is designed to perform in Australia's toughest conditions.

Strong yet lightweight, it reduces structural requirements and speeds up installation. With the largest colour range on the market and multiple profile and thickness options, it gives you the flexibility to deliver projects with confidence.

Features and Benefits

- Australian manufactured and built to last, tested to meet the highest standards
- Delivered cut to size to reduce installation time on site
- Available in thicknesses from 50 mm to 200 mm
- Lengths from 2.0 m to 12.5 m
- Integrated service channels for electrician-installed lighting and fans

Insulated Panel Colour Range

Top-side Colours

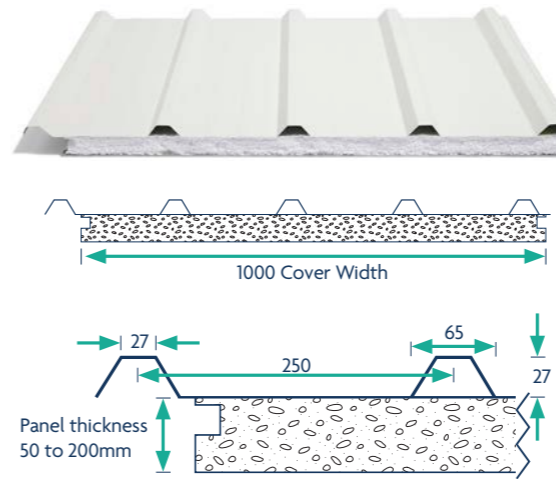


Under-side Colours



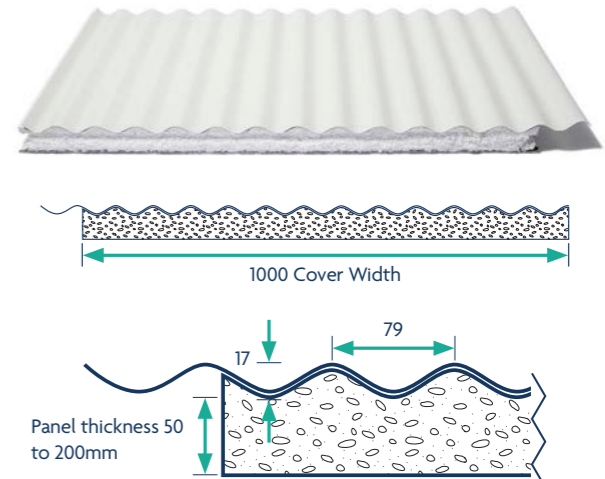
Insulated Panel Profiles

Trimlink Profile



- | Available Thicknesses (mm) | Min Length | Lay Available |
|----------------------------|---------------------|------------------|
| • 50 | 2m | • Right-hand lay |
| • 75 | Max Length
12.5m | • Left-hand lay |
| • 100 | | • Both |
| • 125 | | • None |
| • 150 | | |
| • 175 | | |
| • 200 | | |

Corrugated Profile



- | Available Thicknesses (mm) | Min Length | Lay Available |
|----------------------------|---------------------|------------------|
| • 50 | 2m | • Right-hand lay |
| • 75 | Max Length
12.5m | • Left-hand lay |
| • 100 | | • Both |
| • 125 | | • None |
| • 150 | | |
| • 175 | | |
| • 200 | | |

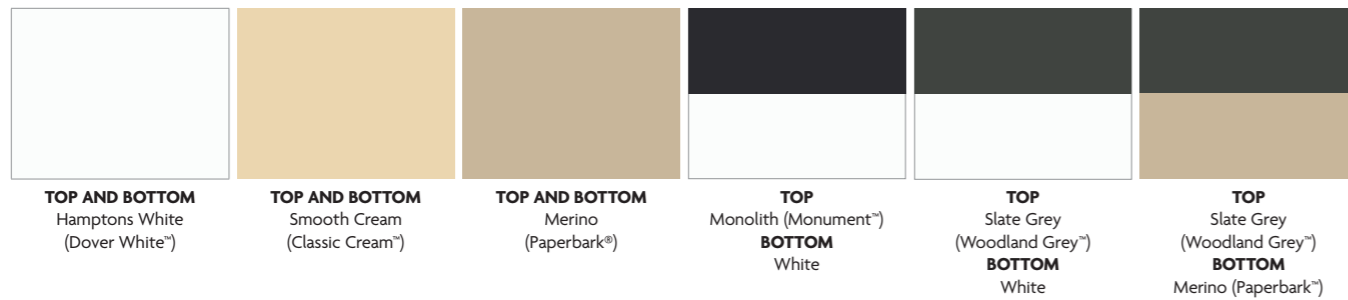
Single Skin Roofing

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

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

Single Skin Colour Range

Unilink Outdoor Flat Mk II® Colours

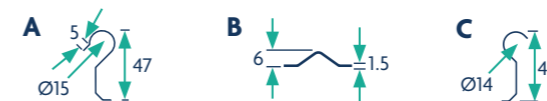


Unilink 2000® Colours



Single Skin Profiles

Unilink Outdoor Flat Mk II



Cover	Min Length	Max Length
QLD 302mm NSW 333mm	1.0m	12.5m

Unilink 2000



Cover	Min Length	Max Length
450mm	1.0m	12.5m

Single Skin Extras

Roll-formed Backchannel



Colours

- Cream
- White
- Merino

Available
Per l/m

BIP Foams



Colours

- Black
- White

Available

- Non-adhesive 6m roll
- Gable BIP adhesive 6m roll

Unilink 2000 Top Infill

Colour

- White



Unilink 2000 Bottom Infill

Colour

- White



MkII Outdoor Flat Top Infill

Colour

- White





Unicote® Coastal

Why UniCote® Coastal

Coastal and waterside environments place serious demands on outdoor structures. Salt spray, high humidity, pool chemicals, storm surges and high winds all accelerate corrosion and structural wear, while unwashed areas where rain can't reach allow salt to accumulate and compound the damage.

That's why Apollo manufactures insulated roofing, single skin roofing, and beams with UniCote® Coastal, a premium steel coating specifically engineered to deliver superior protection and long-term performance where standard materials fall short.

Engineered to Deliver

Enhanced coating The metallic coating of UniCote® Coastal is 30% thicker, providing superior protection in harsh waterside environments. This thicker coating acts as an additional shield against the corrosive effects of salt spray, high humidity, and chlorine from pools, significantly reducing the likelihood of rust and deterioration.

Advanced paint technology The product uses advanced paint technology that includes a primer and topcoat designed to withstand harsh coastal environments. This multi-layer paint system offers an additional barrier against corrosion, UV rays, and physical wear, making it ideal for waterside applications.

Insulated Panel Coastal Colour Range

Top-Side

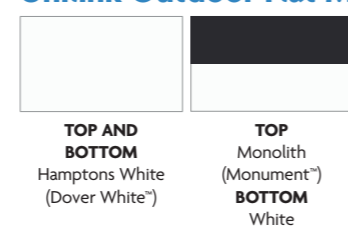


Under-Side



Single Skin Colour Range

Unilink Outdoor Flat Mk II® Colours



Beam Colour Range



Skylight Panels

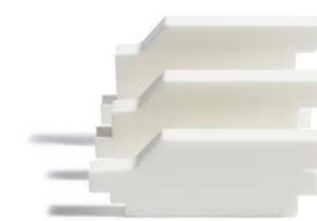
Trimlink • Insulated • Panel and Infill



Placement
Top and bottom

Lengths
4, 5, 6 m

Coverage
135mm



Placement
Infill

Thickness
50mm
75mm
100mm

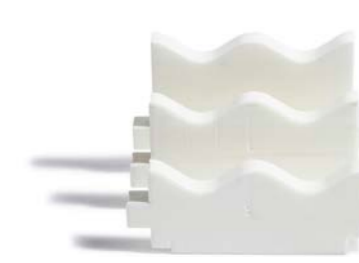
Corrugated • Insulated • Panel and Infill



Placement
Bottom only

Lengths
4, 5, 6 m

Coverage
135mm

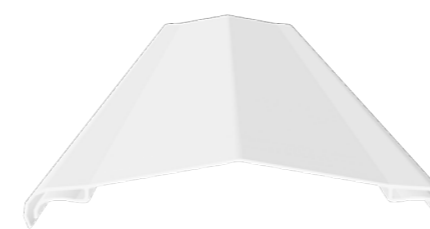


Placement
Infill

Thickness
50mm
75mm
100mm

**top piece not supplied by Apollo Roofing Solutions*

MkII Outdoor Flat / Unilink 2000 • Natural Light Panel and Infill



Placement
Cover

Lengths
4, 5, 6 m

Width
Overall 165mm edge to edge
Coverage 115mm



Placement
Infill

Beams and Connectors

UniCote Name Abbreviation	COLORBOND® Name Abbreviation	140 x 50						170 x 75						Internal Beam Support	Aluminium Ridge Beam	
		Roll Formed and Assembled Beam	End Cap • Double Beam STEEL	End Cap • Open End ALU	End Cap • Structural ALU	End Cap • Galvanised STEEL	End Cap • 22° • Right or Left Hand	End Cap • 45° • Right or Left Hand	Roll Formed and Assembled Beam	End Cap • Double Beam STEEL	End Cap • Open End ALU	End Cap • Structural ALU	End Cap • Galvanised STEEL			End Cap • 22° • Right or Left Hand
Hamptons White HW	Dover White™ DW	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Off White OW	Surfmist® SM	✓	✓	✓	✓			✓	✓	✓	✓					
Monolith MO	Monument® MM	✓	✓	✓	✓			✓	✓	✓	✓					
Smooth Cream SC	Classic Cream™ CC	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Black/Ebony BL	Night Sky® NS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Merino ME	Paperbark® PB	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
Slate Grey SG	Woodland Grey® WG	✓	✓	✓	✓			✓	✓	✓	✓					
Galvanised Steel		✓	✓		✓			✓	✓		✓					✓
Mill Finish						✓	✓					✓	✓			✓

140 x 50



170 x 75



Extras



Brackets

UniCote Name	Abbreviation	COLORBOND® Name	Abbreviation	Fascia Hanging Brackets	Angled Fascia Hanging Bracket	Internal Beam to Wall Bracket	Angled Internal Beam to Wall Bracket	Beam to Wall Bracket	Rafter Fascia Bracket	Rafter Beam Support Top	Rafter Beam Support Bottom	Build Over Roof Bracket • Timber	Build Over Roof Bracket • Steel Fascia	Bracing Gusset • Left and Right	Fascia King Post Bracket	Knee or Apex Brackets
Hamptons White	HW	Dover White™	DW	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	
Off White	OW	Surfmist®	SM	✓	✓	✓	✓						✓			
Monolith	MO	Monument®	MM	✓	✓	✓	✓						✓			
Smooth Cream	SC	Classic Cream™	CC	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	
Black/Ebony	BL	Night Sky®	NS	✓	✓	✓	✓			✓			✓			
Merino	ME	Paperbark®	PB	✓	✓	✓	✓			✓	✓	✓	✓	✓	✓	
Slate Grey	SG	Woodland Grey®	WG	✓	✓	✓	✓						✓			
Galvanised Steel								✓								✓
Can be powdercoated to any colour								✓		✓	✓			✓	✓	
22 Degrees					✓		✓									
45 Degrees					✓		✓									
90 Degrees					✓		✓									
Suits: 140 x 50					✓	✓		✓								
Suits: 170 x 75					✓	✓		✓								

Fascia Hanging Brackets

Angle • 90 degrees



Angled Fascia Hanging Brackets

Angles • 22 degrees • 45 degrees



Internal Beam to Wall Bracket

Angle • 90 degrees



Angled Internal Beam to Wall Bracket

Angles • 22 degrees • 45 degrees



Beam to Wall Bracket

Angles

- 22 degrees
- 45 degrees
- 90 degrees



Rafter Fascia Bracket



- Sizes
- 320mm
 - 750mm
 - 120mm

Rafter Beam Support Top



Rafter Beam Support Bottom



Build Over Roof Bracket - Timber

Order only - non-stock



Build Over Roof Bracket - Steel Fascia



Bracing Gusset



Steel Nogging

100 x 50 RHS.
Different lengths available or by l/m.



Knee or Apex Brackets



Fascia King Post Bracket



Posts and Post Brackets

UniCote Name Abbreviation	COLORBOND® Name Abbreviation	Aluminium								Steel (Duragal)				Fixings				
		Post • Fluted/Ripple • 60 x 50 x 2	Post • Fluted/Ripple • 90 x 75 x 2	Post • Smooth • 50 x 50 x 3	Post • Smooth • 60 x 50 x 2	Post • Smooth • 65 x 65 x 3	Post • Smooth • 90 x 75 x 2	Post • Smooth • 90 x 90 x 3	Post • Smooth • 140 x 140 x 3	Post • 75 x 75 x 3	Post • 89 x 89 x 3.5	Post • 100 x 100 x 4	Post with Base Plate †	Top Beam Post Fixing • 60 x 50	Build Over Roof Top Beam Fixing	Top Beam Post Fixing • 90 x 75		
Hamptons White HW	Dover White™ DW	2.2m	2.2m	2.167m	3.1m	3.25m*	3.1m	3m	3.1m	3m	3m	x	x	✓	✓	✓		
		2.65m	2.65m		4.4m	4.4m	4.4m	4m	4.4m	4m	4m							
		3.1m	3.1m		6.5m	5.3m	6.5m*	5.3m	6m	5.3m	6m							
		4.4m	4.4m		5.3m	5.3m	5.3m	6m	5.3m	6m	6m							
		5.3m	5.3m		5.3m	5.3m	5.3m	6m	5.3m	6m	6m							
Off White OW	Surfmist® SM	2.2m*	3.1m*	2.167m	3.1m	3.25m*	3.1m	3m	3.1m	3m	3m	x	x	✓	✓	✓		
		3.1m	4.4m*		4.4m	4.4m	4m	4.4m	4m	4m	4m							
		4.4m*	5.3m*		6.5m	5.3m	6.5m*	5.3m	6m	5.3m	6m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	6m	5.3m	6m	6m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	6m	5.3m	6m	6m							
Monolith MO	Monument® MM	3.1m	2.2m*	2.167m	3.1m	3.1m	3.1m	3m	3.1m	2.4m*	3m	x	x	✓	✓	✓		
		4.4m*	3.1m*		4.4m	4.4m	4m	4.4m	4m	4m	3m						4m	
		5.3m	4.4m*		6.5m	5.3m	3m*	5.3m	6m	5.3m	4m						5m	6m
		5.3m	5.3m*		5.3m	5.3m	5.3m	6m	5.3m	6m	5m						6m	
		5.3m	5.3m*		5.3m	5.3m	5.3m	6m	5.3m	6m	6m						6m	
Smooth Cream SC	Classic Cream™ CC	2.2m	2.2m*	x	3.1m	6.5m*	3.1m	x	x	x	x	x	x	✓	✓	✓		
		2.65m	2.65m		4.4m	4.4m	4.4m	x	x	x	x							
		3.1m	3.1m		5.3m	5.3m	5.3m	x	x	x	x							
		4.4m	4.4m*		5.3m	5.3m	5.3m	x	x	x	x							
		5.3m	5.3m		5.3m	5.3m	5.3m	x	x	x	x							
Black/Ebony BL	Night Sky® NS	2.2m	2.2m	2.167m	3.1m	3.1m	3.1m	3m	3.1m	3m	3m	x	x	✓	✓	✓		
		3.1m	2.65m*		4.4m	4.4m	4.4m	4m	4.4m	4m	4m							
		4.4m	3.1m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		2.65m*	4.4m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	6m	5.3m	6m	6m							
Merino ME	Paperbark® PB	2.2m	2.2m*	x	3.1m	x	3.1m	3m	x	x	x	x	x	✓	✓	✓		
		2.65m	2.65m		4.4m	4.4m	4.4m	4m	4.4m	4m	4m							
		3.1m	3.1m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		4.4m	4.4m*		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		5.3m	5.3m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
Slate Grey SG	Woodland Grey® WG	3.1m	4.4m*	x	x	x	3.1m	x	x	x	x	x	x	✓	✓	✓		
		4.4m*	5.3m*		4.4m	4.4m	4.4m	x	4.4m	x	4.4m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	x	5.3m	x	5.3m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	x	5.3m	x	5.3m							
		5.3m*	5.3m*		5.3m	5.3m	5.3m	x	5.3m	x	5.3m							
Mill Finish		2.65m*	3.1m*	2.167m	3.1m	3.1m	3.1m	3m	3.1m	3.1m	3.1m	x	x	x	x	x		
		3.1m*	4.4m*		4.4m	4.4m	4.4m	4m	4.4m	4m	4.4m							
		4.4m	4.4m*		6.5m	5.3m	6.5m	5.3m	5.3m	5.3m	5.3m							
		5.3m*	5.3m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		5.3m*	5.3m		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
Woodgrain		x	x	x	5.3m	x	3.1m	x	2.2m*	3.1m	2.2m*	x	x	x	x	x		
		x	x		3.1m	3.1m	3.1m	4m	4.4m	4.4m	4.4m							
		x	x		6.5m	5.3m	6.5m	6m	5.3m	6m	5.3m							
		x	x		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							
		x	x		5.3m	5.3m	5.3m	6m	5.3m	6m	5.3m							

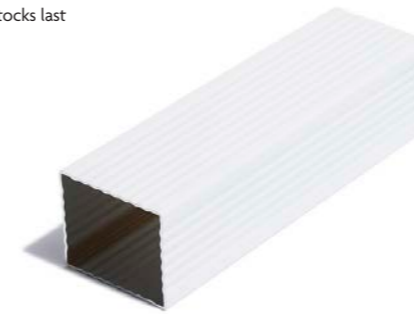
Standard Colorbond® colours Powdercoated to order [^]	x	x	2.167m	x	3.25m	3.1m	3m	3.1m	2.4m	2.4m	2.4m	N.S.L.	x	x	x
			6.5m		6.5m	5.3m	6m	4.4m	4.5m	4.5m	4m	N.S.L.			
								5.0m	5.0m	4.5m	N.S.L.				
								6.0m	6.0m	N.S.L.					
								N.S.L.	N.S.L.						

* While stocks last. Stock availability may change without notice.
[^] All standard Colorbond® colours available for powdercoating. MOQs, different lead times, and additional costs apply. Please speak to the Customer Service team for your specific project.

N.S.L. Non-standard lengths available for powdercoating. MOQs, different lead times, and additional costs apply. Please speak to the Customer Service team for your specific project.

Aluminium Post • Fluted/Ripple 60 x 50* • 90 x 75

*While stocks last



Aluminium Post • Smooth 50 x 50 • 60 x 50 • 65 x 65 • 90 x 90 • 140 x 140



Steel/Duragal Post • Smooth 75 x 75 • 89 x 89 • 100 x 100



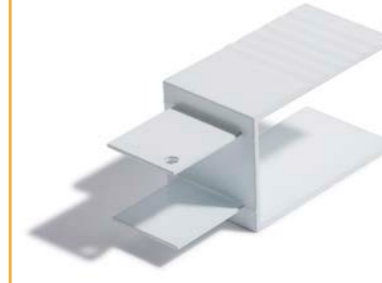
Steel/Duragal Post • With Base Plate 89 x 89 • 100 x 100 Centred • Offset



Beam Post Fixing 60 x 50



Build Over Roof Top Beam Fixing • 50 x 50



Top Beam Post Fixing 90 x 75



Internal Post Connectors

- Steel**
 - 50x50
 - 65x65
 - 75x75
 - 90x90
 - 100x100
- Aluminium**
 - 50x50
 - 60x50
 - 90x75
 - 140x140



Hardware

Clear Silicone



Coloured Silicone

Colours

- Cream
- White
- Merino
- Off White
- Black
- Monolith
- Slate Grey
- Grey



BAL40 Silicone

This silicone must be used with for BAL40 Fire Flashings

Soudal Soudaseal FR Grey sealant



Touch Up Paint

All Apollo Gutter Colours



Concrete Mix • 20kg Bag



Rapid Set Mix • 20kg Bag



Twinwall H-Joiner

Colours

- Cream
- White
- Merino
- Black
- Woodgrain



Twinwall Rubber (H-Joiner)

Roll Length

- 8m
- 14m



Twinwall Sealer Tape

Roll Length

- 50m



Roof Extenda Bracket

- MKII bracket
- S300
- S400
- S500



Acryflash

Size

- 65mm x 450mm

Flextile #1

- Flextile #2



Fan Bracket Kit



Aluminium Angles

Sizes and Colours

- 40 x 40 - Off White, Merino, Cream and Hampton White
- 20 x 20 - Off White, Black, Monolith and Shining Silver
- 32 x 20 - White, Cream, Black and Merino



Gutters and Downpipes

UniCote Name Abbreviation	COLORBOND® Name Abbreviation	Gutters				80mm				90mm Stormwater				100 x 75mm		
		Apollo Patio House Gutter	Apollo Patio Gutter	Quad High Front Gutter	Patio Gutter Stop End	Apollo Round Downpipe	Elbow	Joiner	Dropper Outlet with Joining Socket	PVC Round Pipe	Y/T Junction	Pipe Bend/Elbow	Downpipe Joiner	Box/Square Rectangle Downpipe	Dropper Outlet with Joining Socket	Downpipe Clip
Hamptons White HW	Dover White™ DW	✓	✓		✓	✓	✓	✓	✓					✓		80mm 90mm
Off White OW	Surfmist® SM	✓	✓	✓	✓									✓		
Monolith MO	Monument® MM	✓	✓	✓	✓	✓	✓	✓	✓					✓		80mm 90mm
Smooth Cream SC	Classic Cream™ CC	✓	✓	✓	✓	✓	✓	✓	✓					✓		80mm 90mm
Armour Grey AG	Windspray® WS	✓	✓	✓	✓									✓		
Basal BA	Basalt® BS	✓	✓	✓	✓									✓		
Birch BI	Dune® DU	✓	✓	✓	✓									✓		
Black/Ebony BL	Night Sky® NS	✓	✓	✓	✓									✓		
Caulfield Green CAG	Cottage Green® CTG	✓	✓	✓	✓									✓		
Gull Grey GG	Shale Grey™ SHG	✓^	✓^	✓	✓									✓		
Heritage Red HR	Manor Red® MR	✓	✓	✓	✓									✓		
Iron Grey IR	Ironstone® IS	✓	✓	✓	✓									✓		
Jasmin Brown JB	Jasper® JA	✓^	✓^	✓	✓									✓		
Merino ME	Paperbark® PB	✓	✓	✓	✓	✓	✓	✓	✓					✓		80mm 90mm
Mist Green MG	Pale Eucalypt® PE	✓	✓	✓	✓									✓		
Mountain Blue MG	Deep Ocean® DO	✓	✓	✓	✓									✓		
Slate Grey SG	Woodland Grey® WG	✓	✓	✓	✓	✓	✓	✓	✓					✓		80mm 90mm
Stony Brook SB	Bluegum® BG	✓^	✓^		✓									✓		
Wallaroo WA	Wallaby® WB	✓^	✓^	✓	✓									✓		
PVC White								✓	✓	✓	✓	✓	✓	✓		80mm 90mm

^ Available to order. MOQs, different lead times, and additional costs apply. Please speak to the Customer Service team for your specific project.

Gutters

Apollo Patio House Gutter

Max Length
• 8m
• Longer by request*



Apollo Patio Gutter

Max Length
• 8m
• Longer by request*



*MOQs, different lead times, and additional costs apply. Please speak to the Customer Service team for your specific project.

Patio Gutter Stop End



Quad High Front Gutters

Size
• 125mm
• 150mm

Max Length
• 8m



80mm

Apollo Coloured Round Downpipes

Length • 3m



Elbow

Degree
• 95° • 112°



Dropper Outlet with Joining Socket



Joiner



100 x 75mm

Rectangle Downpipes

Length • 1.8m • 2.4m



Dropper Outlet Insert

Size 100mm x 75mm TO 90mm stormwater pipe
Colour Metal



Dropper Outlet with Joining Socket

Size 100mm x 75mm TO 90mm stormwater pipe



90mm Stormwater

PVC Round Pipe

Length
• 6m



Y/T Junction



Pipe Bend/Elbow

Degree
• 15°
• 22°
• 45°
• 90°



Joiner



Additions

Soffit/Eave Vent

Inc 4 stainless timber screws
• 375mm x 375mm

Colour
• White



Downpipe Clip

To Suit Downpipes
• 80mm
• 90mm



Concealed Gutter Bracket



80-90mm Adaptor

Colour
• White



Water Pit



Apollo Gutter Bracket



Decorative Screens

	Colour	Seaweed	Fern	Bamboo	Gum Leaf
	White	✓	✓	✓	✓
	Black	✓	✓	✓	✓
	Silver	✓	✓	✓	✓
	Metallic	✓	✓	✓	✓

Seaweed

Size

- Thickness: 4mm
- Height: 1800mm
- Width: 900mm



Bamboo

Size

- Thickness: 4mm
- Height: 1800mm
- Width: 900mm



Fern

Size

- Thickness: 4mm
- Height: 1800mm
- Width: 900mm



Gum Leaf

Size

- Thickness: 4mm
- Height: 1800mm
- Width: 900mm



UniCote Name	Abbreviation	COLORBOND® Name	Abbreviation	Slats	Slat Channel or C-Bar	Fixed Aluminium Louvres	Beam End Cap Material
Hamptons White	HW	Dover White™	DW	✓	✓	✓	✓
Smooth Cream	SC	Classic Cream™	CC	✓	✓	✓	✓
Black/Ebony	BL	Night Sky®	NS	✓	✓	✓	✓
Merino	ME	Paperbark®	PB	✓	✓	✓	✓
Woodgrain				✓	✓	✓	✓

Dimmable LED Downlights



Smart Wifi LED Downlights



Slats

Length
• 6m



Fixed Aluminium Louvres

Length
• 3m



Slat Channel or C-Bar

Length
• 1m
• 3m
• 6m



Beam End Cap Material

Length
• 6m
• By the metre



Dimmable LED Downlight Extension Cable

Length
• 6m

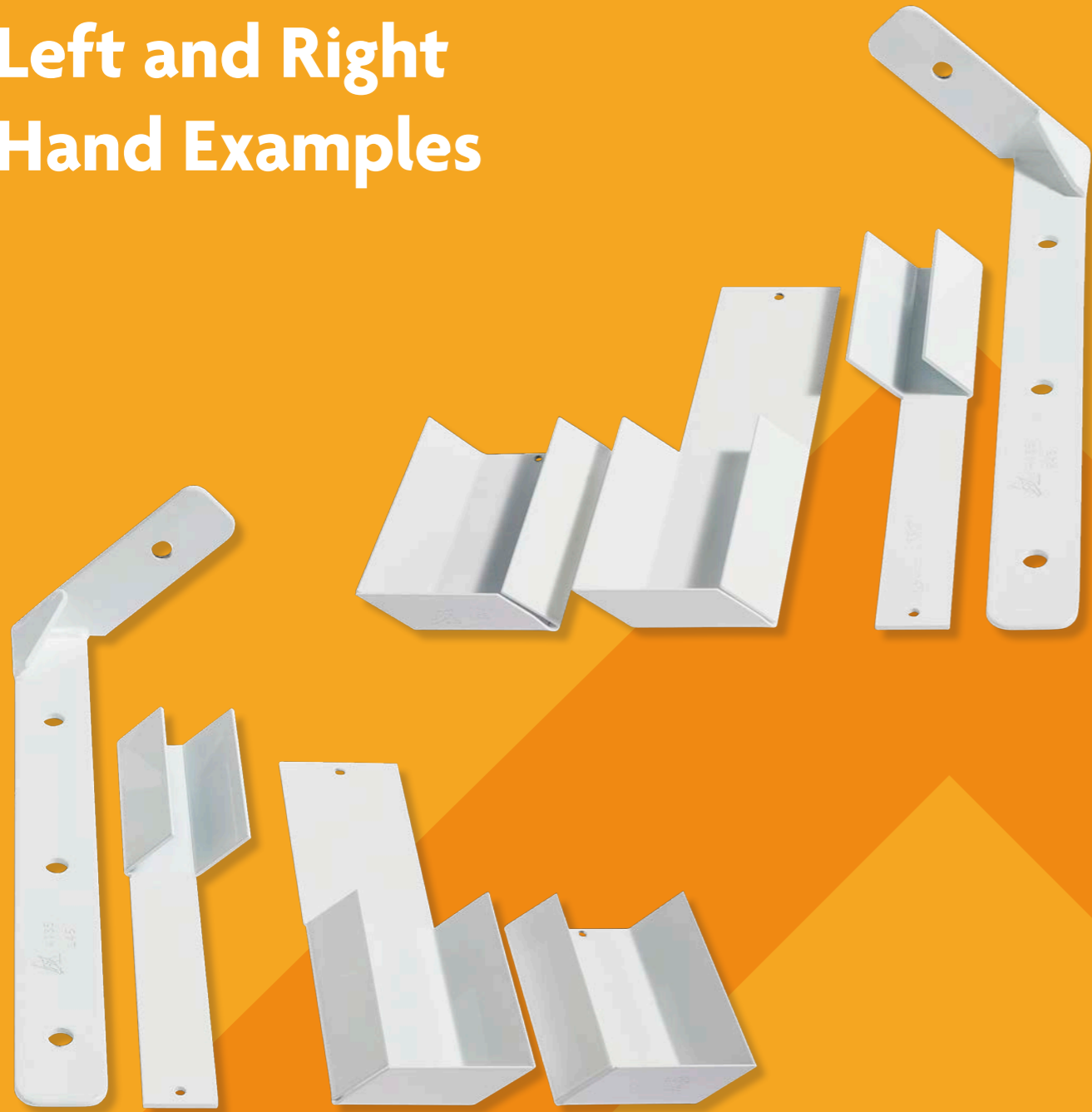


Smart Downlight Extension Cable

Length
• 6m



Left and Right Hand Examples





Engineered to Perform. Manufactured to Last.

Apollo Roofing Solutions

- Head Office 29 Corymbia Place, Parkinson QLD 4115
- Phone (07) 3086 6099
- Website www.apolloroofingsolutions.com.au
- Email contact@apolloroofingsolutions.com.au



This catalogue has been prepared for distributors, fabricators, specifiers and installers of residential and commercial roofing systems. Apollo Roofing Solutions has taken reasonable care to ensure that all information, specifications, illustrations and drawings are accurate at the time of publication. This catalogue is provided as a guide only. Apollo Roofing Solutions is committed to ongoing product development and improvement and reserves the right to amend specifications, product designs and other information without prior notice and without incurring liability. It is the responsibility of the purchaser, designer and installer to ensure that products are suitable for the intended application and comply with all relevant building codes, standards and project requirements. To the extent permitted by law, Apollo Roofing Solutions accepts no responsibility or liability for any loss or damage arising from the direct or indirect use of, or reliance on, the information contained in this publication. This publication is protected by copyright and may not be reproduced without prior written consent from Apollo Roofing Solutions.