AUSDECK Building Systems

Product Catalogue

Patios | Carports | Roofing

November 2026



About

At Ausdeck Building Systems our part is the solution.

As one of Australia's most experienced manufacturers and suppliers of products for the residential and commercial building industry, we specialise in providing complete building systems for patios and carports, while also specialising in sheds and modular structures. We also offer traditional building products like roofing and walling, light-gauge structural steel, rainwater goods, expanded polystyrene products and more.

As a proud, 100% Australian-owned manufacturer, we design, engineer and make almost all our products in-house, employing over 130 people across manufacturing facilities in QLD and NSW. With a focus on high-performance, fit-for-purpose products alongside our expert advisory team, the service offering is designed to provide you with a high-value partnership that delivers more than just construction supplies.

With over 20 years of experience in the roll-forming and sheet metal industry, we've earned a reputation for delivering high-quality at affordable prices, with responsive lead times and exceptional customer service. We have achieved this through manufacturing excellence and assembling an experienced team that truly understands our customers and the industries we serve.

Ausdeck products are tested and certified to meet the most stringent Australian standards and withstand the harshest climatic conditions. These are just some of the reasons why we're trusted by many of Australia's largest dealers, resellers, and builders to deliver tailored solutions to meet their project needs.

Why choose Ausdeck

Australian-owned & manufactured

Ausdeck manufactures almost all of its products in-house with quality materials for dependable, consistent results every time.

Complete product range

Their complete range of building products means you can access what you need from a single supplier, saving you time and effort.

Well-designed products

Ausdeck is well known for supplying and manufacturing exceptional building products that thrive in Australian conditions, ensuring lasting value you can depend on.

Tailored solutions

Leveraging their expansive manufacturing capabilities, they are able to support us with tailored solutions that match your distinct needs, so you don't have to compromise on the dream.

Responsive lead times

If we don't have an Ausdeck product you need in stock, their responsive lead times still mean you can complete your project on time and on budget.

20+ years of experience

With a history spanning two decades, Ausdeck's reputation for delivering Australian building products of the highest quality at great value is guaranteed.



Contents

04	Business Overview
07	Insulated Roofing Panels
13	Single-Skin Roofing
16	LED Downlights
18	Skylight Strips
20	Flashings
28	Gutters
33	Downpipes
37	Beams
44	Posts
51	Fixings and Miscellaneous Products
56	General Safety, Handling and Care Information
60	Flashing Order Form



Business Overview

Vision

Our vision is to build Australian lifestyles together.

Core Values

Innovation 01

We foster a culture of creativity, continuous improvement, and forward-thinking to drive positive change in our roles and stay ahead of the market.

Accountability 02

We take responsibility for our actions, decisions, and their outcomes, and consistently strive to meet our commitments and obligations.

Collaboration 03

We work together seamlessly to leverage diverse perspectives, skills, and ideas toward shared goals and success.

Trust 04

We are transparent and dependable in our interactions, both internally and externally, and cultivate a foundation of confidence and integrity.

Safety 05

We foster a culture where safety is everyone's responsibility, and where our people feel empowered to speak up, act responsibly, and look out for one another.

Our History

1977 — Roll Form Industries started operations, manufacturing quality light-gauge steel products to service the building industry.

2000 — Roll Form Industries was acquired by the Ausdeck Group.

2002 — Ausdeck Patios and Roofing QLD was formed to manufacture single-skin and insulated roofing products to the South-East QLD home improvement market.

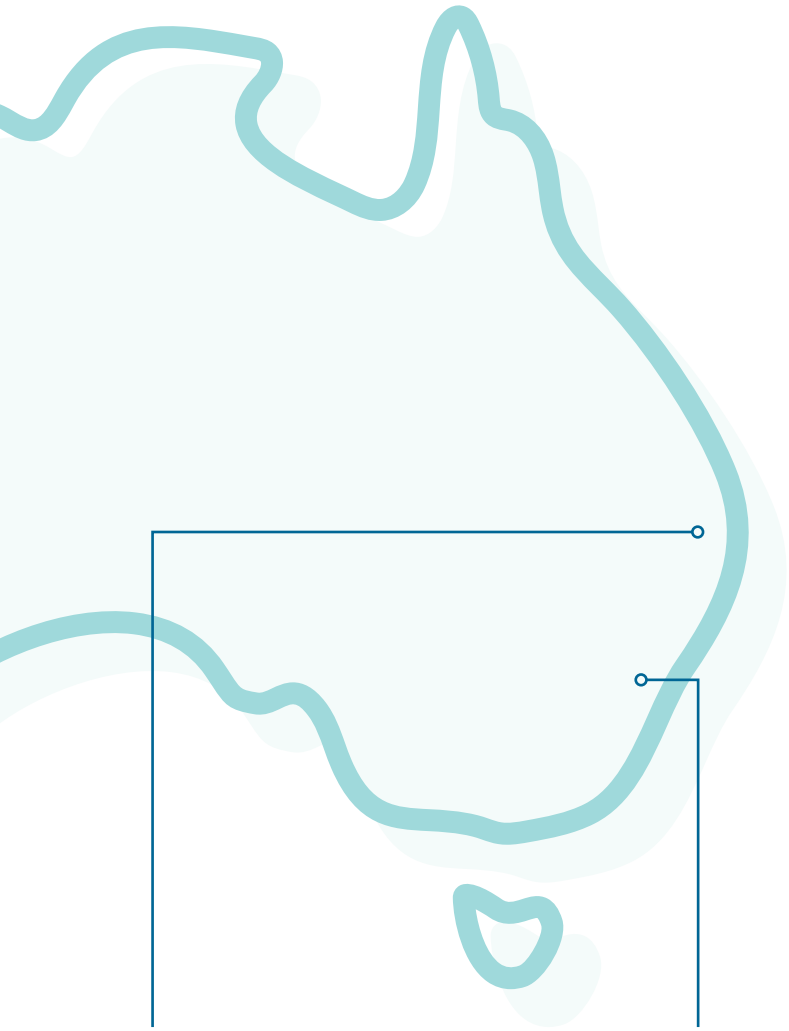
2007 — Bent Sheetmetal was incorporated to manufacture quality flashings and rainwater goods to the residential and commercial building industry.

2012 — Ausdeck Patios & Roofing NSW was formed to service the Sydney market with home improvement products.

2015 — Fusion EPS was formed to manufacture insulated core material to Ausdeck Patios and Roofing and other roofing and walling manufacturers.

2024 — The Ausdeck Group of companies rebrand to “Ausdeck Building Systems” to align their 4 brands with their overarching vision and capabilities.

Business Overview



Our Locations

Ausdeck manufactures building products in facilities across Queensland and New South Wales. These include roofing and walling, rainwater products, light-gauge structural steel, and expanded polystyrene products.

QLD Head Office

56-72 Bandara Street, Richlands QLD 4077

1300 287 332

NSW Head Office

Unit 3, 34-38 Anzac Avenue, Smeaton Grange NSW 2567

1300 287 332

Notes

QLD branch supplies south to Coffs Harbour, NSW branch supplies north to Coffs Harbour.



Insulated Roofing Panels

Ausdeck insulated roofing is an innovative 3-in-1 roofing system that provides a roof, insulation, and pre-finished ceiling in one modular product.

With superior spanning capabilities and thermal properties, it is ideal for residential, industrial and light- commercial projects. Not only is it lightweight and fast to install, but it's also cost-effective, requiring fewer support beams, no additional ceiling layers and fewer trades compared to other roofing alternatives. Insulated roofing is a versatile building material that can be used in various applications, from transportable buildings, educational and mining facilities, to outdoor patios, carports, awnings and walkways. Available in a variety of roofing profiles, ceiling profiles, thicknesses, and colours, Ausdeck insulated roofing provides superb design flexibility to meet your project requirements.

Features

- High-quality, pre-painted steel
- Fire-retardant insulated core
- Choice of smooth or v-groove ceiling underside*
- Superior spanning capabilities requiring fewer beams
- Market-leading interlocking system for fast and easy installation
- Absorbs noise and reduces radiant heat
- Cost-effective and low maintenance
- Concealed cabling ducts for installing lights and fans
- Lighting solutions like downlights and skylight strips available
- Range of popular colours available
- 15-year warranty*

Applications

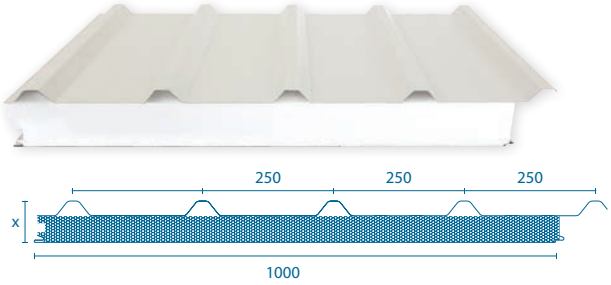
- Outdoor structures e.g patios, carports, awnings and walkways
- Residential housing
- Light commercial and industrial buildings
- Agricultural sheds
- Transportable buildings
- Coastal environments



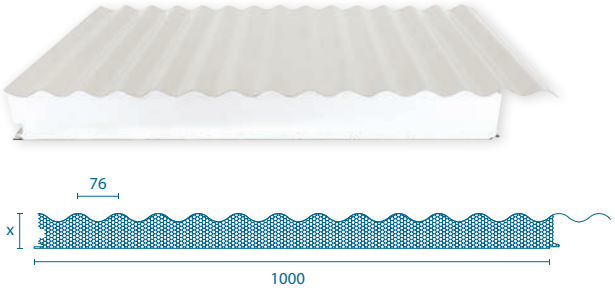
** Refer to our Warranty available on our website for full details.*

Profiles

Ribbed Insulated Roofing



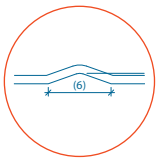
Corrugated Insulated Roofing





Smooth





V-Groove



Ausdeck's Marine Plus finish is a market-leading five layer paint protection system that is recommended for coastal and harsh environments. It prevents the premature deterioration of steel structures built close to water or swimming pools.

Roofing Colours

Colour \ Colorbond®	Roof	Ceiling
Bright White \ Thredbo White®		■
Alpine White \ Dover White®	■	
Off White \ Surfmist®	■ ●	■ ●
Smooth Cream \ Classic Cream®	■	
Merino \ Paperbark®	■	
Birch \ Dune®	■	
Gull Grey \ Shale Grey®	■	
Armour Grey \ Windspray®	■ ●	
Jasmin \ Jasper®	■	
Wallaroo \ Wallaby®	■	
Basal \ Basalt®	■	
Slate Grey \ Woodland Grey®	■ ●	
Monolith \ Monument®	■ ●	
Ebony \ Night Sky®	■	
Iron Grey \ Ironstone®	■	
Mountain Blue \ Deep Ocean®	■	
Caulfield Green \ Cottage Green®	■	
Mist Green \ Pale Eucalypt®	■	
Heritage Red \ Manor Red®	■	
Alu Zinc \ Zincalume®	■	

■ Available ● Available in Marine Plus finish.

Notes Marine Plus finish is a 5 layer paint protection system that is recommended for coastal and harsh environments. A Marine Plus site specific warranty of up to 15 years applies.

Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck. A limited warranty applies to selected dark colours. Please refer to our Warranty for more information.

Specifications

Panel Size (mm)	50	75	100	125	150	175	200
Ribbed Overall Thickness (mm)	78	103	128	153	178	203	228
Corrugated Overall Thickness (mm)	66	91	116	141	166	191	216
Panel Coverage (mm)	1000						
Min. Length (m)	Cut to length. 1.8						
Roof Profile and Material	Ribbed or Corrugated: 0.42 / AZ150 G550						
Ceiling Profile and Material	Smooth/V-Groove: 0.60 / AZ150 G300						
Ceiling Combinations	Ribbed/Smooth, Ribbed/V-Groove, Corrugated/Smooth						
Roof and Ceiling Finish	Roof: 25% Gloss, Ceiling: 25% Gloss						
Paint System	AS/NZS 2728 and AS 1397						
Min. Roof Pitch (o)	Ribbed: 2° (35mm / metre) or 1° limited length, Corrugated 5° (87mm / metre)						
Core Material	SL Grade Polystyrene—Fire-Retardant						
Adhesive	Thermosetting two-part polyurethane CFC free						

Ribbed

Panel Size (mm)	50	75	100	125	150	175	200
R Value 8°C m^2KW	1.61	2.26	2.66	3.25	3.94	–	–
R Value 20°C m^2KW	1.59	2.22	2.59	3.17	3.75	–	–
Panel Weight (kg/m^2)	10.58	10.94	11.37	11.8	12.23	12.66	13.09

Corrugated

Panel Size (mm)	50	75	100	125	150	175	200
R Value 8°C m^2KW	1.61	2.26	2.66	3.25	3.94	–	–
R Value 20°C m^2KW	1.59	2.22	2.59	3.17	3.75	–	–
Panel Weight (kg/m^2)	10.85	11.21	11.65	12.08	12.51	12.94	13.37

Note Refer to the Engineering and Construction Manual for more information. V-Groove only available from the NSW branch.

Span Table

Wind Class	Panel Size	Wall to One Side (mm) 0.5/0.7 Cp,n	Walls to Two Sides (mm) 1.0 Cp,n	Walls to Three Sides (mm) 1.2 Cp,n	Enclosed (mm) 1.1-1.6 Cp,n	Open Four Sides (mm) 0.7 Cp,n	Open Four Sides (mm) 1.0 Cp,n	Overhang (mm)
N1	50	5300	5300	4700	5400	5300	5300	900
	75	7100	7000	5300	6500	7100	7000	900
	100	7800	7100	6100	7000	7800	7100	1200
	125	8800	8300	6700	7800	8800	8300	1500
	150	9600	8700	7500	8500	9600	8700	1800
	175	10,000	9100	8200	8900	10,000	9100	1800
	200	10,400	9500	8600	9300	10,400	9500	1800
N2	50	5000	4800	4200	4800	5000	4800	900
	75	6500	6100	5100	5900	6500	6100	900
	100	7000	6300	5400	6200	7000	6300	1200
	125	7800	7200	6000	6900	7800	7200	1500
	150	8600	7800	6600	7600	8600	7800	1800
	175	9300	8500	7300	8200	9300	8500	1800
	200	9900	9100	7800	8600	9900	9100	1800
N3	50	4800	3900	3300	3800	4800	3900	900
	75	5500	4900	4100	4800	5500	4900	900
	100	6200	5000	4300	4900	6200	5000	1200
	125	6800	5500	4800	5500	6800	5500	1500
	150	7400	6300	5200	6100	7400	6300	1700
	175	8000	6600	5600	6700	8000	6600	1700
	200	8600	7300	6200	7100	8600	7300	1700
N4	50	3600	3100	2700	3100	3600	3100	600
	75	4400	3900	3100	3900	4400	3900	900
	100	4600	4000	3500	4000	4600	4000	1200
	125	5100	4500	3900	4500	5100	4500	1300
	150	5600	5100	4300	5000	5600	5100	1400
	175	6100	5400	4600	5600	6100	5400	1500
	200	6800	6100	5200	6200	6800	6100	1500

Note Refer to the Engineering and Construction Manual for more information.



Span Table

Wind Class	Panel Size	Wall to One Side (mm) 0.5/0.7 Cp,n	Walls to Two Sides (mm) 1.0 Cp,n	Walls to Three Sides (mm) 1.2 Cp,n	Enclosed (mm) 1.1-1.6 Cp,n	Open Four Sides (mm) 0.7 Cp,n	Open Four Sides (mm) 1.0 Cp,n	Overhang (mm)
C1	50	3800	3500	2900	3600	3800	3500	900
	75	4600	4200	3500	4400	4600	4200	900
	100	5300	4900	4100	5100	5300	4900	1200
C2	50	3100	2800	2300	2900	3100	2800	600
	75	3800	3500	2900	3600	3800	3500	600
	100	4400	4000	3300	4200	4400	4000	900
C3	50	2500	2300	1900	2400	2500	2300	400
	75	3100	2800	2400	2900	3100	2800	600
	100	3600	3300	2700	3400	3600	3300	600

Note Refer to the Engineering and Construction Manual for more information.



Early Fire Hazard Properties

Ribbed Insulated Roofing–AS 1530.3–EPS-FR Panel

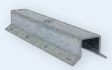
Index	Test Range	External Top Skin	Exposed Core
Ignitability	0–20	0	12
Spread of Flame	0–10	0	9
Heat Evolved	0–10	0	7
Smoke Developed	0–10	1	7

Corrugated Insulated Roofing–AS 1530.3–EPS-FR Panel

Index	Test Range	External Top Skin	Exposed Core
Ignitability	0–20	0	12
Spread of Flame	0–10	0	9
Heat Evolved	0–10	0	7
Smoke Developed	0–10	1	7

Note Refer to the Engineering and Construction Manual for more information.

Ordering Information

Insulated Roofing—Ribbed	Smooth	V-Groove	Standard	Marine Plus	UOM
Ribbed Insulated Roofing 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	■	■	LM
Insulated Roofing—Corrugated					
Corrugated Insulated Roofing 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■		■	■	LM
Ribbed and Corrugated Roofing					
 Ribbed Roofing 0.42mm			■	■	LM
Corrugated Roofing 0.42mm			■	■	LM
Solar Panel Brackets—Insulated Roofing					
 250mm Solar Panel Bracket 1.6mm Ribbed					EA
 250mm Solar Panel Bracket 1.6mm Corrugated					EA
Miscellaneous Accessories—Insulated Roofing					
 Fan Plate with Locking Nut					EA

Notes Refer to Engineering and Construction Manual for more information. Refer to the General Safety, Handling and Care Information to learn more. Ribbed and Corrugated profiles are 1000mm wide. *RH cut back available in 60mm, 80mm, 100mm, 120mm. LH cut back available in 60mm only.

Single-Skin Roofing

Ausdeck's V-Line is an interlocking roofing system designed specifically for outdoor structures such as patios, carports, awnings, and walkways.

It features a high-gloss ceiling finish with an aesthetically pleasing hamptons appearance. It's made from high-quality 0.48 BMT steel and is available in a range of traditional and modern colours to complement your existing colour scheme. When combined with our beams, posts, gutters, flashings and downpipes, Ausdeck's single-skin roofing delivers an affordable, stylish, and functional outdoor area that can add space and value to your home.

Ausdeck's V-Line single-skin roofing is an affordable, stylish, and functional system designed specifically for outdoor structures.

Features

- Affordable, single-skin roofing system
- High-quality, pre-painted steel
- High-gloss ceiling finish with a hamptons appearance
- Excellent spanning capabilities requiring fewer beams
- Unique interlocking system for fast and easy installation
- Lighting solutions like skylight strips available
- Range of popular colours available
- 15-year warranty*

Applications

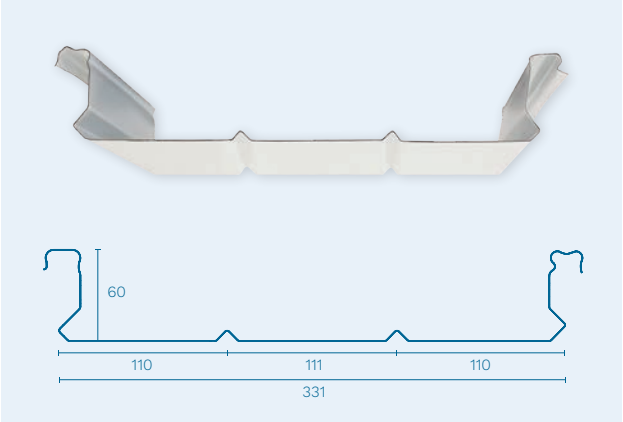
- Outdoor structures e.g patios, carports, awnings and walkways

* *Refer to our Warranty available on our websitefor full details.*



Profiles

V-Line Roofing



Specifications

Sheet Coverage (mm)	331
Min. Length (m)	Cut to length. 0.5
Roof Material	0.48 / AZ150 G550
Roof Finish	Top: 25% Gloss, Bottom: 80% Gloss*
Paint System	AS/NZS 2728 and AS 1397
Min. Roof Pitch (°)	2° or 1° (limited lengths)
Mass (kg/m²)	0.48 / 4.145
Tolerances (mm)	Length +10 | - 10, Width +2 | -2

Notes Refer to the Engineering and Construction Manual for more information.

Roofing Colours

Single

Colour \ Colorbond®
Bright White \ Thredbo White®
Off White \ Surf Mist®*
Smooth Cream \ Classic Cream®
Merino \ Paperbark®

Combination

Colour \ Colorbond®			
Top		Bottom	
	Monolith \ Monument®		**Bright White** \ Thredbo White®
	Monolith \ Monument®		**Off White** \ Surf Mist®

Notes V-Line not available in Marine Plus finish.

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Span Table

Wind Class	Thickness	Wall to One Side (mm) 0.5/0.7 Cp,n	Walls to Two Sides (mm) 1.0 Cp,n	Walls to Three Sides (mm) 1.2 Cp,n	Enclosed (mm) 1.1-1.6 Cp,n	Open Four Sides (mm) 0.7 Cp,n	Open Four Sides (mm) 1.0 Cp,n	Overhang (mm)
N1/N2	0.48	5150	5150	4650	4650	5150	5150	900
N3	0.48	4950	4900	4450	4450	5150	4900	900
N4	0.48	4700	4650	4200	4250	4800	4650	900
C1	0.48	4180	4180	3400	3550	4180	4180	750
C2	0.48	3400	3220	2800	2950	4050	3220	525
C3	0.48	2700	2600	2500	2500	2850	2600	275

Note Refer to Engineering and Construction Manual for more information.

Ordering Information

Single-Skin Roofing	UOM
 V-Line Roofing 0.48mm	LM

Note Refer to the General Safety, Handling and Care Information to learn more.

LED Downlights

LED downlights are a popular, energy-efficient lighting solution that can transform any project into a more usable and inviting space. Ausdeck offers an ultra-slim 12w downlights for use in our insulated roofing system, so you can enjoy your outdoor structure day or night.

Our Standard LED downlights are a simple, cost-effective lighting solution that lets you choose from 3 colour temperatures and dim lights to suit any occasion.

Supplied with a driver, a 6.0m low-voltage extension lead and a 240v plug, our LED downlights can be installed without a qualified licensed electrician.

Features

- Energy-efficient and easy to install
- Low-voltage power source
- Polycarbonate lens for even illumination
- Seamlessly blends in with your insulated ceiling
- Wired through concealed cabling ducts
- Dimmable to suit your requirements
- Choose from 3 colour temperatures
- 3-year warranty*

Applications

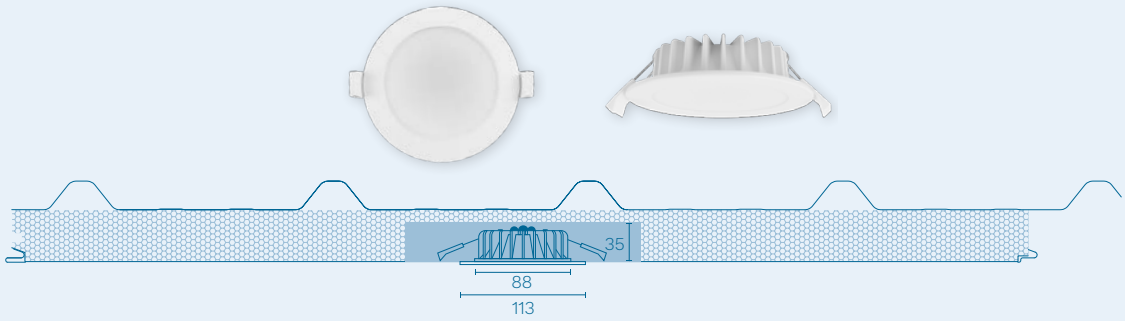
- Outdoor structures e.g patios, carports, awnings and walkways
- Residential housing
- Light commercial and industrial buildings
- Transportable buildings

Notes Ausdeck does not recommend the installation of off-the-shelf LED downlights in our insulated panels, as they may not be compatible with our polystyrene core, or conform to Australian Standards. Furthermore it may compromise the structural integrity of our products, voiding warranty. While all downlight components are pre-wired, a qualified electrician is still required to connect the General Power Outlet for the 240v plug.



Profiles

Standard LED Downlights



Specifications

	Standard LED Downlight
Voltage	220 – 240
Size (mm)	113 x 35
Cut Out (mm)	90
Wattage (w)	12
CCT (K)	3000 | 4000 | 5700
Dimmable	Trailing edge dimmer
Lumen (lm)	750 | 800 | 900
Beam Angle (°)	120°
Protection Class	IP44
Construction	Aluminium
Exterior Colour	White
Tuya Smart App Controlled	No

Notes: For installation instructions refer to the Engineering and Construction Manual.

Ordering Information

LED Downlights		Spec	UOM
	Standard LED Downlight	Standard	EA
	Standard LED Downlight Extension Lead 6.0m	Standard	EA

Notes Standard LED downlights come with 1 x 6.0 extension lead. Standard and our predecessor Smart WiFi LED downlight components are not interchangeable. Suits all Ausdeck insulated panel thicknesses and profiles. Maximum of 24 metres is permitted between light and driver (4 extension leads).

Skylight Strips

Skylight Strips are a practical way to add natural light to your outdoor area. Ausdeck's Skylight Strips fit seamlessly with our insulated and single-skin roofing systems for a sleek, modern look. In addition, they are made from UV-stabilised polycarbonate material to withstand the relentless Australian sun and filter-out harmful UV rays.

Features

- Opaque polycarbonate material
- UV-stabilised to extend the life of the product and filter-out harmful UV rays
- Seamless design for a modern finish
- Weatherproof joining system
- Easy to install and clean
- Foam infills block out debris

Applications

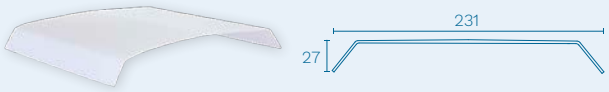
- Outdoor structures e.g patios, carports, awnings and walkways



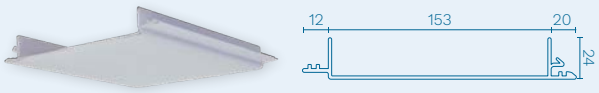
Profiles

Insulated Roofing—Ribbed

Skylight Strip (Top)



Skylight Strip (Bottom)



300mm Skylight Strip



Ordering Information

Insulated Roofing—Skylight Strips	UOM
Top Skylight Strip Ribbed 5.0m | 7.5m | 9.0m	EA
Bottom Skylight Strip Ribbed 5.0m | 7.5m | 9.0m	EA
Insulated Roofing—Skylight Strip Foam Infills	
Skylight Strip Foam Infill White Ribbed	EA
V-Line Roofing—Skylight Strips	
300mm Skylight Strip V-Line 4.0m | 6.0m | 8.0m	EA
V-Line Roofing—Skylight Strip Foam Infills	
300mm Skylight Foam Infill White V Line	EA

Notes Order the top and bottom for a Skylight Strip pair. Order the Skylight Strip Foam Infill to fill voids. V-Line roofing: 3 x V-Line sheets min are required between Skylight Strips.

Flashings

Flashings are a must-have part of every roof. They play a critical role in protecting the roof from elements such as water, wind, bad weather and vermin.

At Ausdeck, we manufacture a wide range of flashings to enhance the functionality and aesthetics of your gutters and roofing. We produce standard flashings for patios and carports, and custom flashings to suit residential and light commercial projects like ridge capping, valley gutters, box gutters, apron flashings and much more.

Custom flashings can be requested in different shapes, gauges, colours and materials. In addition, flashings can be tapered or straight, with a maximum girth of 1.2m. All flashings are cut to length to a maximum length of 8.0m on gauges up to 1.2mm, and 4.0m on gauges 1.5mm and above.

Material options include pre-painted (standard and marine grade), and un-painted alu-zinc, galvanised and stainless steel.

Features

- High-quality, un-painted/pre-painted steel
- Range of materials, gauges and colours available
- Cut to length to suit your project needs

Applications

- Outdoor structures e.g patios, carports, awnings and walkways
- Light commercial and industrial buildings
- Agricultural sheds
- Transportable buildings

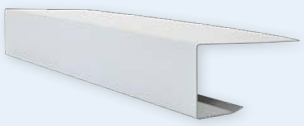


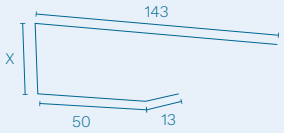
Profiles

Receiver Channel

A structural channel designed to attach roof sheets to a wall or fascia. Used for attached structures like patios, and carports.

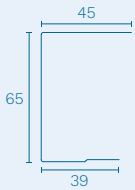
Insulated





V-Line



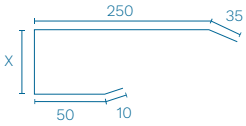


Barge Capping

Specifically made to cap the sides and top edge of a roof sheet and prevent water from entering the panel.

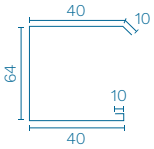
Insulated





V-Line

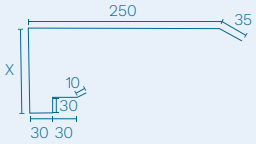




Drip Edge Barge Capping

It acts as a fascia and reduces the capillary action of water. It is used in the perimeter of a patio or carport and is an alternative to a standard Barge Cap.

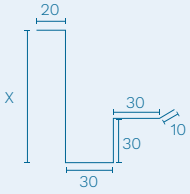




Gutter Fascia

It acts as a fascia to attach a gutter onto an insulated roof.

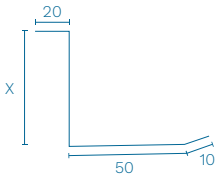




Gutter Z Flashing

An alternative to Gutter Fascia. It acts as a fascia to attach a gutter onto an insulated roof without a drip edge.

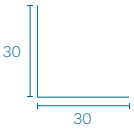




Trim Angle

Creates a fixing flange on the back of a gutter without a return leg.



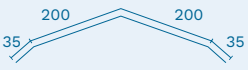


Ridge Capping

Its purpose is to finish the ridge of a gable roof and prevent water and debris from entering the ridge seam.

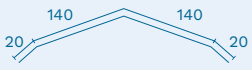
Insulated





V-Line





Notes X is determined by the roofing thickness and profile. Squash folds or feathered edges available on Drip Edge Barge Capping, Barge Capping, Gutter Fascia and Gutter Z Flashings.

Flashing Colours

Colour \ Colorbond®	0.55	1.0	1.2
Bright White \ Thredbo White®	■		■
Alpine White \ Dover White®	■		
Off White \ Surf Mist®	■●	■	■●
Dusk \ Evening Haze®	■		
Smooth Cream \ Classic Cream®	■	■	
Merino \ Paperbark®	■	■	
Birch \ Dune®	■●		
Gull Grey \ Shale Grey®	■		
Armour Grey \ Windspray®	■●		
Jasmin \ Jasper®	■		
Wallaroo \ Wallaby®	■		
Basal \ Basalt®	■		
Slate Grey \ Woodland Grey®	■●	■	
Monolith \ Monument®	■●	■	
Ebony \ Night Sky®	■	■	
Iron Grey \ Ironstone®	■		
Mountain Blue \ Deep Ocean®	■		
Caulfield Green \ Cottage Green®	■		
Mist Green \ Pale Eucalypt®	■		
Heritage Red \ Manor Red®	■		
Alu Zinc \ Zincalume®	■		

■ Available ● Available in Marine Plus finish.

Notes Marine Plus finish is a 5 layer paint protection system recommended for coastal environments. A Marine Plus site specific warranty of up to 15 years applies. Bright White not available in Marine Plus finish.

Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck. Bright White\Thredbo White only available in NSW.

Specifications

Flashing Type	Receiver Channel		Barge Capping		Drip Edge Barge Capping
	Insulated	V-Line	Insulated	V-Line	Insulated
BMT (mm)	1.2	1.0	0.55	0.55	0.55
Min Length (m)	1.0	N/A	1.0	1.0	1.0
Max Length (m)	8.0	4.0, 6.0, 8.0.	8.0	8.0	8.0

Flashing Type	Gutter Fascia	Gutter Z Flashing	Trim Angle		Ridge Capping	
	Insulated	Insulated	Insulated	V-Line	Insulated	V-Line
BMT (mm)			0.55			
Min Length (m)			1.0			
Max Length (m)			8.0			

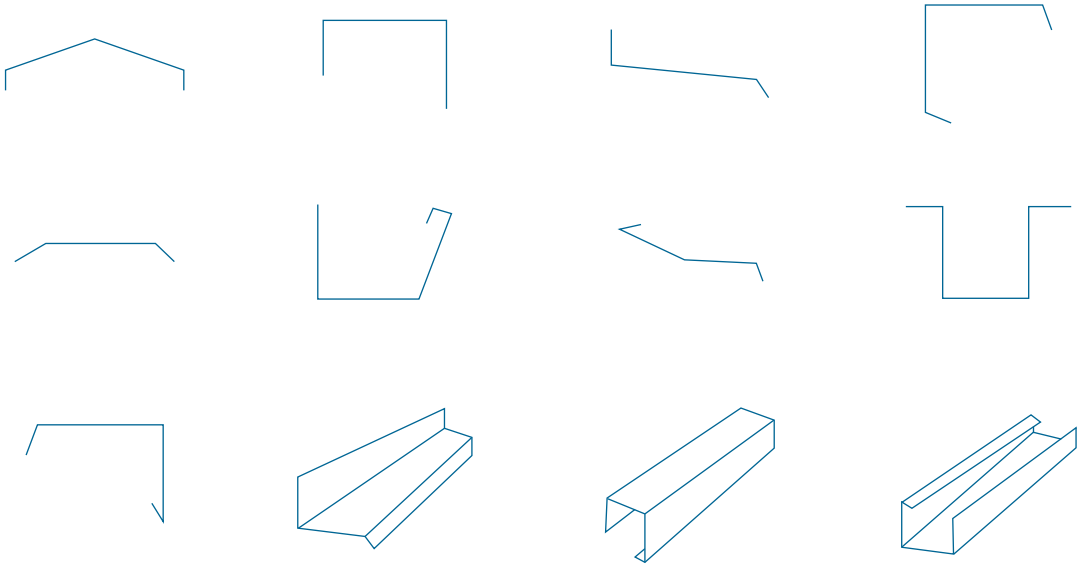
Note Refer to the Engineering and Construction Manual for more information. V-Line Receiver Channels only available in stock lengths.



Custom Flashings

Custom flashings can be manufactured in many different profiles, materials, gauges and colours. Materials are available pre-painted (standard or Marine Plus) and unpainted (stainless, galvanised or alu-zinc.) All flashings are supplied cut to length, to a minimum length of 1.0m or maximum length of 8.0m.

Example Shapes



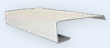
Please fill in the Flashing Form at the back of this catalogue to request a custom flashing.

Ordering Information

Receiver Channel—Insulated Roofing—Ribbed	Standard	Marine Plus	UOM
 Receiver Channel 1.2mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Receiver Channel—Insulated Roofing—Corrugated			
 Receiver Channel 1.2mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Receiver Channel—V-Line Roofing			
 Receiver Channel 1.0mm 4.0m | 6.0m | 8.0m	■		EA
BAL-40 Fire Protection Flashing			
BAL-40 Fire Protection Flashing Receiver Channel Infill Ribbed 1.0m			EA
BAL-40 Fire Protection Flashing Receiver Channel Infill Corrugated 1.0m			EA
BAL-40 Fire Protection Flashing Fascia Infill Ribbed 1.0m			EA
BAL-40 Fire Protection Flashing Fascia Infill Corrugated 1.0m			EA

Notes Refer to the General Safety, Handling and Care Information to learn more. Receiver Channel is only available in Bright White or Off White. Bright White not available in Marine Plus finish. Receiver Channel available in V-Line roof underside colours.

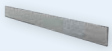
Custom flashings can be manufactured in many different profiles, materials, gauges, and colours.

Barge Capping—Insulated Roofing—Ribbed	Standard	Marine Plus	UOM
 Barge Capping 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Barge Capping—Insulated Roofing—Corrugated			
 Barge Capping 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Barge Capping—V-Line Roofing			
 Barge Capping 0.55mm V-Line	■		LM
Drip Edge Barge Capping—Insulated Roofing—Ribbed			
 Drip Edge Barge Capping 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Drip Edge Barge Capping—Insulated Roofing—Corrugated			
 Drip Edge Barge Capping 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Gutter Fascia—Insulated Roofing			
 Gutter Fascia 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Gutter Z Flashing—Insulated Roofing			
 Gutter Z Flashing 0.55mm 50mm | 75mm | 100mm | 125mm | 150mm | 175mm | 200mm	■	■	LM
Trim Angle—Insulated and V-Line Roofing			
 Trim Angle 0.55mm Insulated and V-Line	■	■	LM
Ridge Capping—Insulated and V-Line Roofing			
 Ridge Capping 0.55mm Ribbed	■	■	LM
 Ridge Capping 0.55mm Corrugated	■	■	LM
 Ridge Capping 0.55mm V-Line	■		LM

Note Refer to the General Safety, Handling and Care Information to learn more.

Flashing Accessories

Ordering Information

Receiver Channel Foam—Insulated and V-Line Roofing	UOM
 Receiver Channel Foam 60mm Adhesive 7.6m	EA
Receiver Channel Reinforcement Bar—V-Line Roofing	
 Receiver Channel Reinforcement Bar 50x5.0mm V-Line 6.0m	EA
Roof Infill Foam—Insulated Roofing	
Roof Infill Foam Black Ribbed 1.0m	EA
Roof Infill Foam Black Corrugated 1.0m	EA
Roof Infill Foam—V-Line Roofing	
 Roof Infill Foam Black V-Line	EA
Aluminium Angle	
 25x25x1.4mm Aluminium Angle Off White 6.5m	EA
 40x40x1.5mm Aluminium Angle Off White 6.5m	EA
 50x50x1.6mm Aluminium Angle Off White 6.5m	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. Order 1 Roof Infill Foam per sheet. 50x50x1.6mm Aluminium Angle only available from the NSW branch.

Gutters

Ausdeck offers classic and modern gutter profiles to complement any building project. We make all our gutters from high-quality, pre-painted or un-painted steel, which means they're strong and built to last. We also stock matching gutter accessories, including gutter brackets, straps and stop ends, to help put the finishing touches on your project.

Features

- High-quality, un-painted/pre-painted steel
- Easy to install, with concealed brackets/straps
- Slotted profiles enable stormwater overflow
- Range of gutter profiles/accessories to choose from
- Range of popular colours available

Applications

- Outdoor structures e.g patios, carports, awnings and walkways
- Agricultural sheds
- Transportable buildings

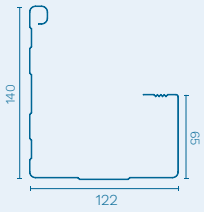


Profiles

Ezifit Gutter Slotted

Designed for outdoor structures like patios and carports. It is designed to conceal the roof profile and is a practical choice offering a neat finish to any project.

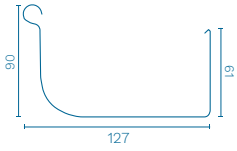




125 Quad Gutter High Front Slotted

Features a classic style to complement any architecture. It is used on both colonial, cottage and new homes and is available in two sizes, 125 Quad and 150 Quad.

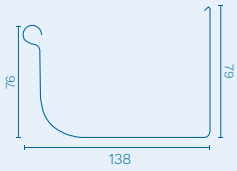




150 Quad Gutter Low Front Unslotted

Features a classic style to complement any architecture. It is used on both colonial, cottage and new homes and is available in two sizes, 125 Quad and 150 Quad.

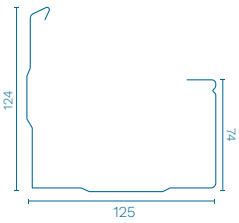




124mm Gutter Slotted/Unslotted

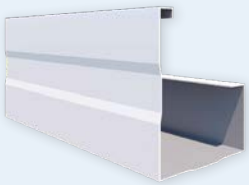
Features roll formed ribs on the front face to reduce the chance of denting and buckling. It is used on patios and carports as it can be attached directly to the underside of roof sheets.

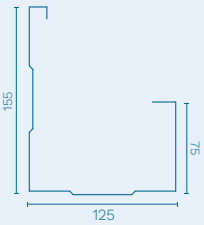




155mm Folded Gutter Unslotted

Is a folded gutter that features a high front face to conceal the roofing sheets. It is similar to the Ezifit gutter.







Ausdeck's Marine Plus finish is a **market-leading five layer paint protection system** that is recommended for coastal and harsh environments. It prevents the premature deterioration of steel structures built close to water or swimming pools.

Gutter Colours

Colour \ Colorbond®	Ezifit	125/150 Quad	124mm	155mm Folded
Alpine White \ Dover White®	■	■	■	■
Off White \ Surf Mist®	■●	■	■	■
Smooth Cream \ Classic Cream®	■	■	■	■
Merino \ Paperbark®	■	■	■	■
Birch \ Dune®	■●	■		■
Gull Grey \ Shale Grey®	■	■	■	■
Armour Grey \ Windspray®	■●	■	■	■
Jasmin \ Jasper®	■	■		■
Wallaroo \ Wallaby®	■	■		■
Basal \ Basalt®	■	■	■	■
Slate Grey \ Woodland Grey®	■●	■	■	■
Monolith \ Monument®	■●	■	■	■
Ebony \ Night Sky®	■	■	■	■
Iron Grey \ Ironstone®	■	■	■	■
Mountain Blue \ Deep Ocean®	■	■		■
Caulfield Green \ Cottage Green®	■	■	■	■
Mist Green \ Pale Eucalypt®	■	■	■	■
Heritage Red \ Manor Red®	■	■	■	■
Alu Zinc \ Zincalume®	■	■		

■ Available ● Available in Marine Plus finish.

Notes Marine Plus finish is a 5 layer paint protection system recommended for coastal environments. A Marine Plus site specific warranty of up to 15 years applies. Bright White only available on 155mm Folded gutter. 124mm gutter and 155mm Folded gutter only available from the NSW branch, Ezifit gutter only available from the QLD branch.

Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck.

Specifications

Gutter Size (mm)	Ezifit	125 Quad	150 Quad	124mm	155mm Folded
Front (A) (mm)	140	90	76	124	155
Width (B) (mm)	122	127	138	125	125
Rear (C) (mm)	65	61	79	74	75
Capacity (D) (mm^2)	7941	5592	8685	8283 or 6275	9375
Slotted	■	■		■	
Unslotted			■	■	■
Rear Flange Y/N	Yes	No	No	Yes	Yes
Min. Lengths (m)			1.0		
Gutter Material			0.42 / AZ150 G550		
Paint System			AS/NZS 2728 and AS 1397		

Notes Refer to the Engineering and Construction Manual for more information.

Ordering Information

Gutters	Standard	Marine Plus	UOM
 Ezifit Gutter Slotted	■	■	LM
 125 Quad Gutter High Front Slotted	■	■	LM
 150 Quad Gutter Low Front Unslotted	■	■	LM
 124mm Gutter Slotted/Unslotted	■	■	LM
 155mm Folded Gutter Unslotted	■	■	LM

Notes Refer to the General Safety, Handling and Care Information to learn more. Ezifit gutter only available from the QLD branch. 124mm and 155mm Folded gutter only available from the NSW branch. 155mm Folded gutter recommended for V-Line roofing in NSW only.

Gutter Accessories

Ordering Information

Stop Ends	Standard	Marine Plus	UOM
 Ezifit Gutter Stop End Universal	■	■	EA
 125 Quad Gutter Stop End LH or RH	■	■	EA
 150 Quad Gutter Stop End LH or RH	■	■	EA
 124mm Gutter Stop End Universal	■	■	EA
 155mm Folded Gutter Stop End Universal	■	■	EA
Brackets			
 Ezifit Gutter General Purpose Bracket Gal			EA
 125 Quad Gutter General Purpose Bracket Gal			EA
 150 Quad Gutter General Purpose Bracket Gal			EA
 125/150 Quad Gutter Straight 8 Strap Gal			EA
 124mm Gutter Fascia Fix Bracket Gal			EA
 155mm Folded Gutter Uni Strap Gal			EA
 Uni Strap Gal			EA

Notes Refer to the General Safety, Handling and Care Information to learn more. 155mm Folded gutter suitable for V-Line Roofing in NSW only. Uni Strap Gal suits all roll form gutters.



Downpipes

Ausdeck offers a range of downpipes and accessories, including stormwater adapters, droppers, bends, brackets, and clips to complete your project. Choose from round PVC or rectangular designs in an un-painted or pre-painted steel.

Features

- High-quality, un-painted/pre-painted steel
- Tough and long-lasting PVC
- Range of downpipe profiles/accessories to choose from
- Range of popular colours available

Applications

- Outdoor structures e.g patios, carports, awnings and walkways



Profiles

80mm/90mm PVC



100x75mm Steel



Downpipe Colours

Colour \ Colorbond®	80mm PVC	90mm PVC	100x75mm
Bright White \ Thredbo White®	■		
Alpine White \ Dover White®			■
Off White \ Surf Mist®			■
Smooth Cream \ Classic Cream®	■		■
Merino \ Paperbark®	■		■
Birch \ Dune®			■
Gull Grey \ Shale Grey®			■
Armour Grey \ Windspray®			■
Jasmin \ Jasper®			■
Wallaroo \ Wallaby®			■
Basal \ Basalt®			■
Slate Grey \ Woodland Grey®	■		■
Monolith \ Monument®	■		■
Ebony \ Night Sky®			■
Iron Grey \ Ironstone®			■
Mountain Blue \ Deep Ocean®			■
Caulfield Green \ Cottage Green®			■
Mist Green \ Pale Eucalypt®			■
Heritage Red \ Manor Red®			■
Alu Zinc \ Zincalume®			■

■ Available.

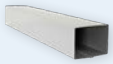
Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck.

Specifications

Downpipe Size (mm)	80mm PVC	90mm PVC	100x75mm
Stock Length (m)	2.925	6.0	1.8, 2.4, 3.0
Paint System		N/A	AS/NZS 2728 and AS 1397

Notes Refer to the Engineering and Construction Manual for more information. Refer to AS/NZS 3500 for Plumbing and Drainage standards. 90mm PVC Stormwater pipe and accessories only available from the QLD branch. 100x75 Downpipes and accessories only available from the QLD branch.

Ordering Information

Downpipes/Stormwater Pipes—Round	UOM
 80mm PVC Downpipe 2.925m	EA
 90mm PVC Stormwater Pipe 6.0m	EA
Downpipes—Rectangular	
 100x75mm Downpipe 1.8m | 2.4m | 3.0m	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. 90mm PVC Stormwater Pipe and accessories only available from the QLD branch.

Downpipe Accessories

Ordering Information

Round		UOM
	80mm PVC Downpipe Dropper	EA
	80mm PVC Downpipe Bend 92°	EA
	80mm PVC Downpipe Bend 112°	EA
	80-90mm PVC Stormwater Adapter	EA
	80mm PVC Downpipe Socket	EA
	80mm PVC Downpipe Clip	EA

Round		UOM
	90mm PVC Stormwater Bend 45°	EA
	90mm PVC Stormwater Bend 90°	EA
	90mm PVC Stormwater Junction 45°	EA
	90mm PVC Stormwater Junction 90°	EA
	90-90mm PVC Stormwater Boss	EA
	90-100mm PVC Stormwater Boss	EA
	90mm PVC Saddle Stand Off Clip	EA
Rectangular		
	100x75mm Downpipe Bracket	EA
	100x75–90mm Stormwater Adapter	EA
	100x75–90mm Universal Drop	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. 65mm PVC Downpipe Socket not available in Merino. 80mm PVC Downpipe Socket not available in Slate Grey, or Monolith. 80mm PVC Downpipe Bend 112° not available in Slate Grey, or Monolith. 90mm PVC Stormwater Pipe and accessories only available from the QLD branch.

Beams

Ausdeck offers two exceptional beam options for your outdoor construction needs: Steel Beams and Aluminium Beams. Both are ideal for patios, carports, walkways, awnings, and other structures.

Our Shurelock Steel Beams, manufactured in-house from high-tensile steel, are engineered to provide superior spanning capabilities and robust performance in tough Australian conditions. Their innovative design, featuring interlocking c-sections, combines lightweight construction with exceptional strength, and they are available in three sizes and seven standard colours.

In contrast, our Aluminium Beams are designed for those seeking a lightweight solution that simplifies and speeds up installation. With their sleek finish and durable construction, these beams not only enhance the visual appeal of any home design but also offer ease of handling and assembly. Available in four sizes and four standard colours, they are engineered to withstand coastal and harsh environments while providing effortless installation.

Features

Steel Beams

- Stylish design to complement our roofing
- High-quality, high-tensile steel for durability
- Light, two-piece construction for superior spanning capabilities
- 65mm beam width makes it easy to secure roof panels and sheets

Aluminium Beams

- Smooth look and modern colours ensure these beams will complement any home
- Lightweight, aluminum construction offers fast and easy installation
- Smooth powder-coated finish means it is low maintenance

Applications

- Outdoor structures e.g patios, carports, awnings and walkways

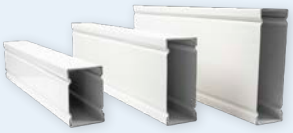


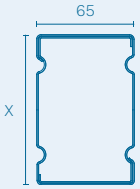
Profiles

Beams

Steel Beam

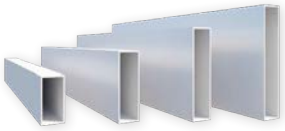
Available in 100mm, 150mm and 200mm, the steel beam has been purposely designed to provide superior spanning capabilities in outdoor structures.

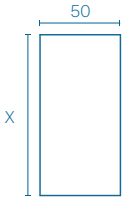




Aluminium Beam

Available in 100mm, 150mm, 200mm, and 250mm, the Aluminium beam are the perfect choice for customers seek aesthetics, durability and fast and easy installation.



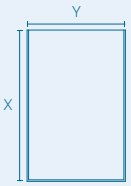


Structural Brackets

Beam End Cap

Structural beam end caps are used to join beams at 90 degrees to each other or cap the ends of beams. They are also used to fix beams to brick, block or concrete walls in certain applications. Available in steel and aluminium.

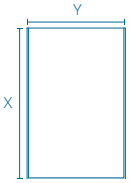




Angled Beam End Cap

Structural angled beam end caps are used to join beams together at a specific angle. These brackets can be custom made to suit any angle and patio design. Available in steel and aluminium.

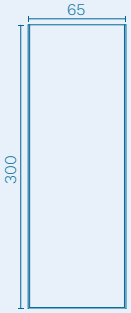




Fascia Hanging Bracket

These 300mm long structural brackets are used to suspend a beam below the house fascia. These are typically used for a corner attached patio structure. Available in steel only.





Beam to Wall Bracket

These brackets are used to fix a beam to brick, block or concrete walls in certain applications. They are available in 450mm, 900mm and 1800mm long.

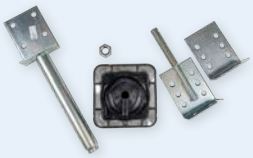


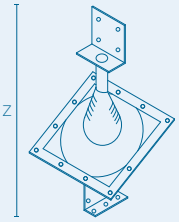


Notes X denotes size of beam, e.g. 100mm. Y depends on the beam cap angle requested. Z denotes the size of the beam to wall bracket, e.g. 450mm.

Roof Extenda Bracket

Used to support a structural beam over an existing roofline. It is typically used on a flyover patio and carport design. The bracket is designed to fix to the rafter and top plate junction of an existing building and protrude through a tiled or metal roof. Available in MKII, S300, S400 & S500.

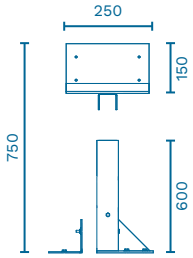




Flyover Bracket

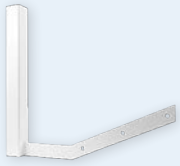
Used to support a structural beam over an existing roofline. It is typically used on a flyover patio or carport design for both in ground and on slab applications. The bracket is designed to fix to the rafter and top plate junction of an existing building and protrude through a tiled or metal roof.

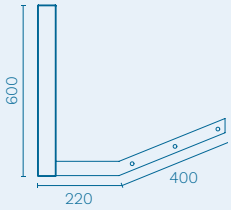




Fascia Upstand Bracket

This bracket is designed to support a structural beam and is bolted to the rafter through the fascia, below the gutter of an existing building rather than through the roof. It is an alternative to the Roof Extenda Bracket.

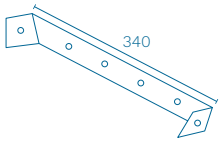




Rafter Bracket

A bracket that is bolted to the rafters of an existing building behind the fascia. It provides structural support when mounting a Receiver Channel onto a fascia. Suitable for left or right mounting on rafter.

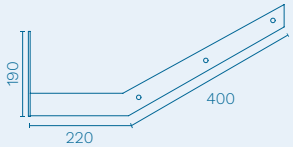




Box Gutter Bracket

A structural bracket that is bolted to the house rafter and penetrates the fascia through the gutter of the existing house. It is used to support a beam in front of the house gutter. This bracket is typically used in a gable roof application to support the eve beam. This bracket allows the water from the patio roof to fall into either a customer box gutter or existing house gutter.

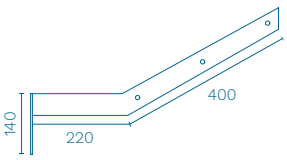




Tunnel Bracket

This bracket is similar to a box gutter bracket. The difference is it allows the beam to sit slightly lower than the base of the existing house gutter.





Note Z denotes Roof Extenda bracket size.

Beam Colours

Colour \ Colorbond®	Steel Beams 100, 150, 200		Aluminium Beams 100, 150, 200, 250	
	Standard	Powder-coated	Standard	Powder-coated
Bright White \ Thredbo White®	■		■	
Off White \ Surf Mist®	■●			■
Smooth Cream \ Classic Cream®	■		■	
Merino \ Paperbark®	■			■
Birch \ Dune®		■		■
Gull Grey \ Shale Grey®		■		■
Armour Grey \ Windspray®		■		■
Jasmin \ Jasper®		■		■
Wallaroo \ Wallaby®		■		■
Basal \ Basalt®		■		■
Slate Grey \ Woodland Grey®	■	■	■	
Monolith \ Monument®	■	■	■	
Ebony \ Night Sky®	■			■
Iron Grey \ Ironstone®		■		■
Mountain Blue \ Deep Ocean®		■		■
Caulfield Green \ Cottage Green®		■		■
Mist Green \ Pale Eucalypt®		■		■
Heritage Red \ Manor Red®		■		■

■ Available ● Available in Marine Plus finish.

Notes Marine Plus finish is a 5 layer paint protection system recommended for coastal environments. A Marine Plus site specific warranty of up to 15 years applies. Marine Plus finish not available in powder-coating colours. Powder-coated beams are an optional extra.

Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck.



Ausdeck's Marine Plus finish is a **market-leading five layer paint protection system** that is recommended for coastal environments. It prevents the premature deterioration of steel structures built close to water or swimming pools.

Specifications

	Steel Beams			Aluminium Beams			
Beam Size (mm)	**100x65**	**150x65**	**200x65**	**100x50**	**150x50**	**200x50**	**250x50**
Min. Length (m)	Cut to length. 1.0			N/A			
Stock Lengths (m)	N/A			5.0	5.0 | 6.5 | 8.0	5.0 | 6.5 | 8.0	6.5 | 9.0
Beam Thickness	1.0	1.2	1.2	3.0			
Beam Material	High-Tensile Steel AZ150 G550			Structural Grade Aluminium 6061-T6			
Beam Finish	Pre-Painted or Alu-zinc			Powder-coated			
Paint System	AS/NZS 2728 and AS 1397			N/A			
Profile Design	Contoured			Smooth			
Mass (kg/m²)	4.14	5.91	6.89	2.33	3.14	3.95	4.76
Tolerances (mm)	Length +10 | - 10, Width +1.5 | -1, Height +3 | -1			N/A			

Note Refer to the Aluminium Beam Engineering Certificate for more information. Aluminium Beams only available from NSW branch.

Ordering Information

100, 150 and 200 Steel Beams	Length	Standard	Marine Plus	UOM
 100mm Steel Beam	N/A	■		LM
100mm Steel Beam Powder-coated		■		LM
 150mm Steel Beam	N/A	■	■	LM
150mm Steel Beam Powder-coated		■		LM
 200mm Steel Beam	N/A	■	■	LM
200mm Steel Beam Powder-coated		■		LM
 100mm Beam Joiner	1.0			EA
 150mm Beam Joiner	1.0			EA
 200mm Beam Joiner	1.0			EA

Notes Refer to the General Safety, Handling and Care Information to learn more. Powder-coated beams are an optional extra. Beams can be spliced for ease of transport and handling. Beams must be a minimum length of 600mm. For extra span insert a C-195x1.9 Purlin Beam Strengthener inside a 200mm Shurelock Beam. C-195 Purlin Beam Strengthener not recommended for Spliced Beams. 100mm Steel Beam not available in Marine Plus finish. Marine Plus finish not available in powder-coating colours. Powder-coated beams are an optional extra. Aluminium Beams only available from the NSW branch.

Beam Accessories

Ordering Information

w100, 150 and 200 Steel Beams - CONT		Length	Standard	Marine Plus	UOM
	100mm Aluminium Beam Powder-coated	5.0	■ ■		EA EA
	150mm Aluminium Beam Powder-coated	5.0 | 6.5 | 8.0	■ ■		EA EA
	200mm Aluminium Beam Powder-coated	5.0 | 6.5 | 8.0	■ ■		EA EA
	250mm Aluminium Beam Powder-coated	6.5 | 9.0	■ ■		EA EA

Steel Beams End Caps and Fascia Hanging Brackets		Standard	Marine Plus	UOM
	Beam End Cap 100mm Steel Beam Beam End Cap 100mm Steel Beam Powder-coated	■ ■		EA EA
	Beam End Cap 150mm Steel Beam Beam End Cap 150mm Steel Beam Powder-coated	■ ■	■	EA EA
	Beam End Cap 200mm Steel Beam Beam End Cap 200mm Steel Beam Powder-coated	■ ■	■	EA EA
	Angled Beam End Cap LH or RH 100mm Steel Beam Angled Beam End Cap LH or RH 100mm Steel Beam Powder-coated	■ ■		EA EA
	Angled Beam End Cap LH or RH 150mm Steel Beam Angled Beam End Cap LH or RH 150mm Steel Beam Powder-coated	■ ■	■	EA EA
	Angled Beam End Cap LH or RH 200mm Steel Beam Angled Beam End Cap LH or RH 200mm Steel Beam Powder-coated	■ ■	■	EA EA
	Steel Beam End Cap Material 1.2m Steel Beam End Cap Material Powder-coated 1.2m	■ ■	■	EA EA
	Fascia Hanging Steel Bracket Fascia Hanging Steel Bracket Powder-coated	■ ■	■	EA EA

Aluminium Beams End Caps		UOM
	Beam End Caps 100mm Aluminum Beams Powder-coated	EA
	Beam End Caps 150mm Aluminum Beams Powder-coated	EA
	Beam End Caps 200mm Aluminum Beams Powder-coated	EA
	Beam End Caps 250mm Aluminum Beams Powder-coated	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. 100mm Steel Beam not available in Marine Plus finish. Angled Beam End Caps made to order. Marine Plus finish not available in powder-coating colours. Powder-coated beams are an optional extra. Aluminium Beams only available from the NSW branch.

Beam and Roof Brackets	UOM
 450mm Beam to Wall Bracket Gal 450mm Beam to Wall Bracket Powder-coated	EA EA
 900mm Beam to Wall Bracket Gal 900mm Beam to Wall Bracket Powder-coated	EA EA
 1800mm Beam to Wall Bracket Gal 1800mm Beam to Wall Bracket Powder-coated	EA EA
 Flyover Bracket Gal Flyover Bracket Powder-Coated	EA
 MKII Roof Extenda Bracket Zinc	EA
 S300 Roof Extenda Bracket Zinc	EA
 S400 Roof Extenda Bracket Zinc	EA
 S500 Roof Extenda Bracket Zinc	EA
 Fascia Upstand Bracket Powder-coated	EA
 Rafter Bracket Gal	EA
 Box Gutter Bracket Powder-coated	EA
 Tunnel Bracket Powder-coated	EA
 Dektite 25-100mm Metal Roof Black	EA
 Dektite 40-100mm Tile Roof Black	EA
 Aluminium Clips for Square Dektite	EA
 Flextile 5-40mm Tile Black Base	EA
 Flextile 50-90mm Tile Grey Base	EA
Aluminium Ridge Extrusion	
 Aluminium Ridge Extrusion Mill 6.0m	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. Powder-coated beam accessories are an optional extra. Roof Extenda Brackets only suits 150 and 200 Beam. Flyover Bracket sold as a three piece kit. Saddle, Spigot and Angle Bracket also sold separately. Fixings not not included. Aluminium Ridge Extrusion to suit 22° pitch.

Posts

Ausdeck offers two types of posts for patios and carport systems: Aluminium and SHS steel. They come in various sizes, thicknesses, and colours, enhancing your outdoor structure's aesthetics and strength.

Aluminium posts are lightweight, corrosion-resistant, while SHS posts provide excellent strength and stability. Both are engineered to withstand various weather conditions.

You can opt for notched or base-plate-welded posts for easy installation. We also provide essential accessories like internal post brackets, post caps, and post-to-beam brackets for standard and coastal applications.

Features

- Stylish designs to suit your aesthetic preferences
- Durable Aluminium and SHS steel
- Range of posts/accessories available
- Engineered to reach heights of up to 5800mm
- Range of popular colours to choose from

Applications

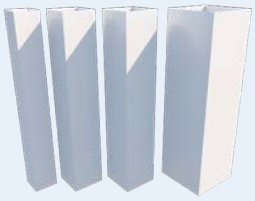
- Outdoor structures e.g patios, carports, awnings and walkways

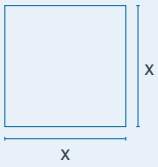


Profiles

Aluminium Posts

Available in 65, 90, 100, 150mm, our Aluminium posts are lightweight, and corrosion resistant.

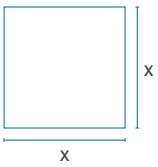




SHS Posts

Available in 89 and 100mm, our SHS posts offer strength and durabilty.







Post Colours

		Aluminium Posts				SHS Posts	
	Colour \ Colorbond®	65x65	90x90	100x100	150x150	89x89	100x100
	Bright White \ Thredbo White®	■	■	◆	■	■	◆
	Off White \ Surf Mist®	■	■	◆	◆	■	◆
	Smooth Cream \ Classic Cream®	■	■	◆	■	■	◆
	Merino \ Paperbark®	■	■	◆	◆	■	◆
	Birch \ Dune®	◆	◆	◆	◆	◆	◆
	Gull Grey \ Shale Grey®	◆	◆	◆	◆	◆	◆
	Armour Grey \ Windspray®	◆	◆	◆	◆	◆	◆
	Jasmin \ Jasper®	◆	◆	◆	◆	◆	◆
	Wallaroo \ Wallaby®	◆	◆	◆	◆	◆	◆
	Basal \ Basalt®	◆	◆	◆	◆	◆	◆
	Slate Grey \ Woodland Grey®	■	■	◆	■	■	◆
	Monolith \ Monument®	■	■	◆	■	■	◆
	Ebony \ Night Sky®	■	■	◆	◆	■	◆
	Iron Grey \ Ironstone®	◆	◆	◆	◆	◆	◆
	Mountain Blue \ Deep Ocean®	◆	◆	◆	◆	◆	◆
	Caulfield Green \ Cottage Green®	◆	◆	◆	◆	◆	◆
	Mist Green \ Pale Eucalypt®	◆	◆	◆	◆	◆	◆
	Heritage Red \ Manor Red®	◆	◆	◆	◆	◆	◆

■ Stocked Powder-coated (frame colours) ◆ Non-stocked Powder-coated colours (optional extra).

Note All colours are powder-coated finish.

Disclaimer Equivalent Colorbond® colour names displayed are registered trade marks of BlueScope Steel Limited. Colorbond® colours shown are for comparative purposes only. Printed colours should be used as a guide only. For an accurate colour sample, we recommend you order colour swatches directly from Ausdeck.

Specifications

	Aluminium Posts					Steel Posts	
Post Size (mm)	65x65	90x90	100x100	100x100	150x150	89x89	100x100
Stock Lengths (m)	3.0 | 4.0 | 6.0		3.25 | 6.5	3.0 | 6.0	3.9 | 5.95	3.0 | 4.0 | 5.0 | 6.0 | 8.0	
Post Thickness (mm)	2.0	2.5	3.0	6.0	3.0	2.0	3.0
Post Material	Aluminium					SHS	
Profile Design	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth	Smooth
Finish	Powder-coated or Mill		Mill Only	Mill Only	Powder-coated or Mill	Powder-coated or Gal	Gal only
Suitable for Coastal Applications	Yes					No	
Straight (Stock)	■	■	■	■	■	■	■

Notes Refer to the Engineering and Construction Manual for more information. Check with your local state for stock availability. Powder-coating available as an optional extra.

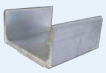
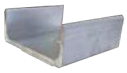
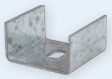
Ordering Information

Aluminium Posts—65x65	Available to order Notched	Available to order Base Plate	UOM
 65x65x2.0 Aluminium Post Powder-coated 3.0 | 4.0 | 6.0			EA
65x65x2.0 Aluminium Post Mill 6.0			EA
Aluminium Posts—90x90			
 90x90x2.5 Aluminium Post Powder-coated 3.0 | 4.0	■	■	EA
90x90x2.5 Aluminium Post Mill 6.0	■	■	EA
Aluminium Posts—100x100			
 100x100x3.0 Aluminium Post Mill 3.25 | 6.5	■	■	EA
100x100x6.0 ALuminium Post Mill 3.0 | 6.0	■	■	EA
Aluminium Posts—150x150			
 150x150x3.0 Aluminium Post Pre-Notched Powder-coated 3.9			EA
SHS Posts—89x89			
 89x89x2.0 SHS Post Powder-coated 3.0 | 4.0	■	■	EA
89x89x2.0 SHS Post Gal 5.0 | 6.0 | 8.0	■	■	EA
SHS Posts—100x100			
 100x100x3.0 SHS Post Gal 3.0 | 4.0 | 5.0 | 6.0 | 8.0	■ ■	■ ■	EA EA

Note Refer to the General Safety, Handling and Care Information to learn more. 100x100 SHS posts not available in 3.0m, 5.0m, 6.0m from the NSW branch. Posts are sold in stock lengths but can be cut to size as an optional extra. 150x150 ALI Post Pre-Nothced only available from the NSW branch. All 89/90 and 100 SHS and ALI Posts notched to 150mm and 200mm H and 65mm W. With the exception of 150x150 ALI Posts notched to 200mm H and 65mm W. Notching and Base Plates available as an optional extra. Powder-coating available as an optional extra.

Post Accessories

Ordering Information

Post Brackets—Aluminium Posts		UOM
	65x65 Internal Post Bracket Aluminium	EA
	90x90 Internal Post Bracket Aluminium	EA
	100x100 Internal Post Bracket Aluminium	EA
	150x150 Internal Post Bracket Aluminium	EA
Post Brackets—SHS Posts		
	65mm Internal Cyclonic Post Bracket Powder-coated	EA
	65mm Internal Post Bracket Gal	EA
	89mm Internal Post Bracket Gal	EA
	100mm Internal Post Bracket Gal	EA

Note Refer to the General Safety, Handling and Care Information to learn more. 150x150 Aluminium Post only available from the NSW branch. 65mm Internal Cyclonic Post Bracket only available from the QLD branch.

Post Caps and Welded Base Plates	UOM
 65x65 Internal Post Cap Black Plastic	EA
 90x90 Internal Post Cap Black Plastic	EA
 100x100 Internal Post Cap Black Plastic	EA
 250x250x10 Welded Base Plate, Mild Steel with 4x16mm Holes Powder-coated	EA
 250x250x10 Welded Base Plate Ali with 4x16 Holes Powder-coated	EA
 100mm Post Cut Out Bracket 89x89x2.0mm Gal	EA
 150mm Post Cut Out Bracket 89x89x2.0mm Gal	EA
 200mm Post Cut Out Bracket 89x89x2.0mm Gal	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. 65x65, 90x90, 100x100 Post Cap in Black only available from the QLD branch. Post Cut Out Bracket used in conjunction with a post cut out.



Fixings and Miscellaneous Products



Roof Screws

Metal Screws	UOM
 Tek 12x20 Screw with Neo PK100 Painted/Unpainted	PK
 Tek 12x25 Screw with Neo PK100 Painted	PK
 Tek 12x35 Screw with Neo PK100 Painted/Unpainted	PK
 Tek 14x125 Screw Assembly Painted/Unpainted	EA
Tek 14x150 Screw Assembly Painted/Unpainted	EA
Tek 14x175 Screw Assembly Painted/Unpainted	EA
Tek 14x200 Screw Assembly Unpainted	EA
Tek 14x225 Screw Assembly Unpainted	EA
Tek 14x250 Screw Assembly Unpainted	EA/PK
Tek 14x275 Screw Assembly Unpainted	EA/PK

Timber Screws	EA/PK
 Type 17 12x25 Screw with Neo PK100 Painted/Unpainted	PK
 Type 17 14x125 Screw Assembly Painted/Unpainted	EA
Type 17 14x150 Screw Assembly Painted/Unpainted	EA
Type 17 14x200 Screw Assembly Painted/Unpainted	EA
Type 17 14x250 Screw Assembly Unpainted	EA
Type 17 14x275 Screw Assembly Unpainted	EA
 RoofZIPS M6x50 with Neo Universal Screw Painted/Unpainted	EA

General Screws

Metal and Timber Screws		UOM
	Tek 10x16 Screw without Neo PK100 Painted	PK
	Tek 10x16 Wafer Head Screws Painted PK	PK
	Tek 12x30 Screw without Aluminium Bonded Washer PK100 Painted	PK
	Type 17 12x25 Screw without Neo PK100 Painted/Unpainted	PK
	Ripple Zip 10x30 Screw Cyclonic PK100 Painted	PK
	Type 17 12x50 Screw with Neo Unpainted	EA
Masonry Screws		
	M10x80 Hex Frame Anchor	EA
	M10x100 Hex Frame Anchor	EA
	M10x140 Hex Frame Anchor	EA
	M12x75 Masonry Screw Bolt	EA
	M12x100 Masonry Screw Bolt	EA
	M12x60 Sleeve Anchor	EA
	M12x100 Sleeve Anchor	EA
	Tapcon 14x45 Screw	EA
	Tapcon 14x75 Screw	EA

Notes Tek 10x16 Screw without Neo only available in Off White, Smooth Cream, Merino from the QLD branch. Tek 10x16 Screw without Neo only available in Bright White, Off White, Smooth Cream, Merino from the NSW branch. Tek 12x30 Screw with Aluminium Bonded Washer Cyclonic only available in Off White, Smooth Cream, Merino from the QLD branch. Tek 12x35 Screw with Neo only available in Off White, Smooth Cream, Merino from the QLD branch. Type 17 12x25 Screw only available in Off White, Smooth Cream, Merino, Monolith. Tek 12x25 Screw with Neo only available from the NSW branch.

Rivets

		UOM
	Pop Rivets 4-3 Painted PK100	PK
	Structural Rivets 4-5 Painted PK100	PK
	Aluminium Structural Rivets 5-4 PK100	PK

Notes Structural rivets only available in Bright White, Smooth Cream, Merino, Ebony. Aluminium Structural Rivets only available in Marine Plus colours.

Bolts

	Hex Bolt 10 x 110mm S/Steel	EA
	Hex Bolt 10 x 120mm S/Steel	EA
	Hex Bolt 10 x 180mm S/Steel	EA
	M10x25 Hex Bolt Assembly	EA
	M10x50 Hex Bolt Assembly	EA
	M10x75 Hex Bolt Assembly	EA
	M10x120 Hex Bolt Assembly	EA
	M10x200 Hex Bolt Assembly	EA
	M12x75 Hex Bolt Cyclonic Assembly	EA
	M12x100 Hex Bolt Cyclonic Assembly	EA
	M12x160 Chemical Stud Bolt with Capsule	EA
	M12x75 Coach Screw Assembly	EA
	M10x90 Coach Screw Assembly	EA

Bolts (continued)

	Flat Top 10x120 Bolt Assembly	EA
	Flat Top 10x170 Bolt Assembly	EA
	Flat Top 10x220 Bolt Assembly	EA
	Cup Head 12x75 Bolt Assembly	EA
	Cup Head 12x90 Bolt Assembly	EA
	Cup Head 12x120 Bolt Cyclonic Assembly	EA
	Cup Head 12x170 Bolt Cyclonic Assembly	EA
	Cup Head 12x220 Bolt Cyclonic Assembly	EA
	65mm Ali Bolt Sleeve	EA

Notes M12x75 Hex Bolt Cyclonic Assembly Gal only available from the QLD branch. Cup Head 12x75 Bolt Assembly Gal only available from the QLD branch. M10x50 Coach Screw Assembly Zinc only available from the QLD branch.

Miscellaneous

	Touch-Up Paint 250g Can	EA
	Silicone Clear	EA
	Silicone White	EA
	Silicone Cream	EA
	Silicone Grey	EA
	Sika Fireate 310ml Cartridge	EA
	Sikaflex Pro Off White	EA
	Fulaflex 650FC Sealer/Adhesive 600ml Black	EA
	Rapid Set Concrete 20kg, 15Mpa	EA

Notes Refer to the General Safety, Handling and Care Information to learn more. Rapid set concrete is not suitable for load bearing applications.

General Safety, Handling and Care Information

The following general safety, handling and care information should be considered a guide only. For detailed information trade professionals should refer and adhere to appropriate legislation, regulations and codes of practice.

General Safety

- Install fall protection gear like safety mesh, personal harnesses and perimeter guardrails as required by state law.
- Ensure you use the right tools for the right task.
- Do not walk on roofing or use power tools in wet and windy conditions.
- In windy or wet conditions, ensure you tie down roofing materials before fixing them.
- When walking on roofing, always wear flat rubber sole shoes.
- Where possible walk on purlins for your personal safety and to avoid damaging the roof.
- If you cannot walk on purlins, keep your weight evenly distributed by walking flat-footed.
- Avoid concentrating your weight on your heels or toes.
- When walking over corrugated roofing, spread your weight over as many ridges as possible.
- In contrast, for ribbed roofing, walk along the pans of the sheet.
- Don't walk on V-Line roofing as it is non-trafficable.
- Consider installing a temporary working platform with handrails when working on a non-trafficable roof or where heavy foot traffic is likely.
- Do not walk on a roof overhang. Walk over or as close as possible to a support beam.
- Do not walk in the pan immediately adjacent to flashings or skylight strips.

On-Site Delivery

- Confirm the site is accessible to delivery vehicles and other safety or lifting equipment.
- Select a suitable level location to unload and store delivered products.
- Check that appropriate lifting equipment and labour is on-site before delivery, if required.
- Ensure lifting equipment suppliers are aware of your lifting requirements e.g. Lengths, height, weights, and materials.
- For panels of less than and greater than 9m in length use a truck with a crane and sling.
- For lifting panels greater than 9m in length, the use of spreader bar is recommended.
- A minimum of two people is recommended to handle and install insulated panels.
- Check that all materials delivered match your order before using them.
- If items are missing, do not begin, contact Ausdeck.

On-Site Storage

- Where possible keep products dry and off the ground.
- Avoid unpacking them until you are ready to install them.
- If left out in the open, protect your products with a waterproof cover.
- If products get wet, separate them, wipe them, and put them out to dry in the open air to prevent discolouration.
- Avoid leaving building products exposed to the sun for long periods as this can cause thermal bowing and make it hard to remove the plastic film on certain products.
- Powder-coated materials should not be left in plastic packaging for long period of time or be exposed to moisture.
- Dispose of plastic film and packaging in an environmentally responsible manner.
- Keep products safe from on-site trades and vehicles to avoid contaminants and damage.
- Do not place or stack other materials on top of delivered packs.

General Handling

- Always wear personal protective equipment when handling steel products.
- Take care when handling steel as some products are sharp and heavy.
- Inspect products for surface damage like scratches/dents. Paint surfaces immediately to prevent corrosion.

Panel Handling and Preparation

- Do not lift a roof panel from the top sheet. Lift the panel from the bottom skin.
- When lifting roof panels off a pack, always lift the panels vertically.
- Do not slide or drag roof panels off the pack as this will scratch painted surfaces.
- Take care to avoid damage to the corners and joints of roof panels.

- When putting roof panels down, place them vertically onto a non-abrasive, level and stable surface.
- When moving roof panels on-site, carry them along their edge, ensuring you have someone to hold the panel on either end.
- Consider using a crane to lift roof panels into their final fixing position.
- Check that the building structure will support the weight of the panels before placing them on the roof.
- When lifting long loads by crane, ensure the load is evenly spread.
- Use a spreader tube on sling to ensure the bottom skin is not damaged or crushed during the lifting process.
- A minimum of two people is recommended when handling and installing insulated panels.
- Check your frame alignment before you install roof panels.
- Check engineering and panel installation drawings and measure overall building dimensions and support beams to ensure they are in the correct location.
- All support beams not in the correct location must be rectified by the responsible party before panel installation begins.
- Remove and clean any leftover bits of polystyrene foam from the cutback end of the panel.
- Ensure panels are turned up (at the receiver channel or ridge cap) or down (at the gutter fascia) end ready for installation.
- Trim the overlapping rib on the top and bottom of every panel to prevent water ingress at the gutter end.
- To ensure a perfect engagement of the panels (NSW only), trim all four corners of each ceiling sheet prior to installation to prevent rolled safety edge interference.
- Core drill electrical duct across width of panel to desired wiring position using a long drill bit or rod.
- Install conduit and electrical cabling prior to panel installation. Do not remove protective film during this process.
- When using Ausdeck down lights with 12V cables, conduit is not required.
- Feed electrical conduit through services duct to fan or light location.
- Peel back the plastic film on the underside of the panel before fixing the panel into the receiver channel and onto supporting beams.
- Peel back the plastic film from the ceiling join and the beam end before connecting the two panels together and fixing the panel to the beam.
- Install insulated panels, skylights and fan plates in accordance with Ausdeck's installation guide.

Cutting, Drilling and Fastening

- Where possible, minimise cutting materials on-site by ordering materials cut to length.
- Try to cut roofing, beams, posts, gutters and flashings before installing them.
- Always wear personal protective equipment when cutting steel products.
- Take care to cut materials over the ground and not over or near other steel products.
- Always use appropriate power or hand tools to cut steel products.
- Avoid using blunt or abrasive blades on power tools that can cause edge and coating damage.
- Use a padded sawhorse or trestle to protect products and improve cutting precision.
- Face painted products down when cutting or drilling them to prevent scratching painted surfaces.
- Clean the surface of steel products before cutting them.

Cleaning

- Remove metal shavings following cutting or drilling using a soft bristle brush or rag, then rinse metal surfaces with water to ensure you wash all metal particles away.
- Never use abrasive products or solvents to clean painted surfaces e.g. turpentine, petrol, kerosene and paint thinners.
- Remove uncured sealant using a clean, dry rag to stop painted steel surfaces from getting damaged.
- Alternatively, use a plastic spatula to remove cured sealant from painted steel surfaces.
- Concrete residue on steel surfaces should be washed immediately using mild soapy water.
- Collect metal scraps lying on steel products after installation to prevent rust from forming.

Finishing Touches

- Test all touch-up colours on off-cut material before use on painted steel surfaces.
- Note that touch up paint is not high-gloss and will fade at a different rate to metal products.
- Use touch-up cans for minor scratches only.
- Remember to clean the scratched area before applying touch-up paint to painted steel products.
- Do not apply touch up paint directly to steel. Use cotton wool bud to apply the paint.

Transport Safety Recommendations

Customer Pick Ups

This guide applies to customers collecting goods to be transported by road and restrained according to state law from an Ausdeck site.

Site Requirements

- When picking up your order, observe site signage for specific safety requirements.
- Observe speed limits, PPE requirements, rules, and warnings.
- Ensure your vehicle and restraints are appropriate for the load.
- Secure your load, to ensure you don't lose it in transit.
- If we think your vehicle is unsuitable, we will not load it.

Chain of Responsibility

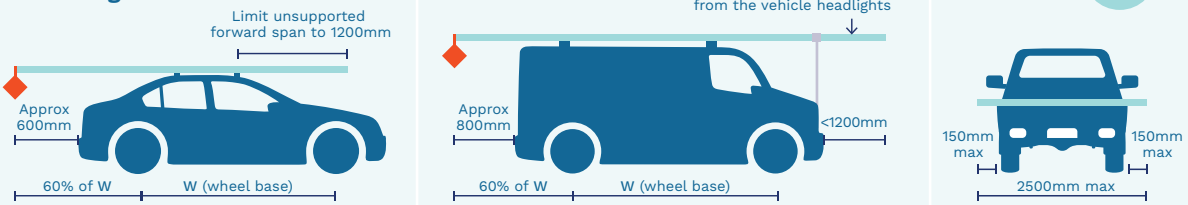
- All parties who have control or influence over the transport are deemed responsible for complying with and breaching the law.
- Refer to the National Transport Commission website ntc.gov.au or contact your local state road and transport authority for more information.

Overhang Limits

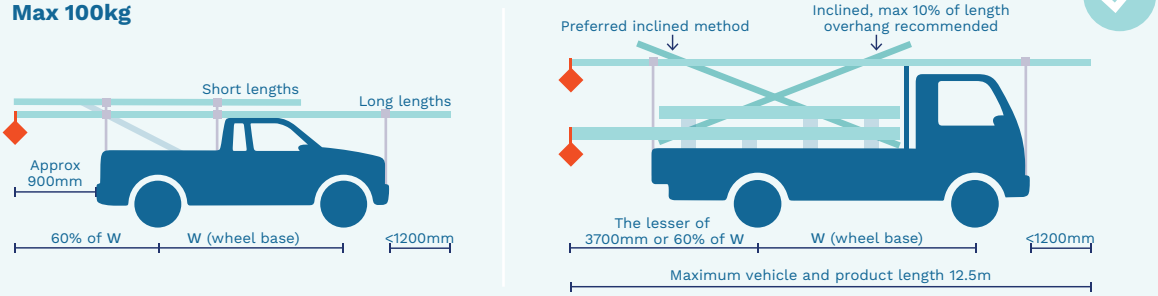
- The driver's vision must not be obstructed.
- The use of 450mm square bright red flag is mandatory on loads with an overhang of 1200mm or more and on loads that can't be easily seen.
- Roof racks must be secure:
  - A max load of 40kg for sports racks applies e.g. sedans, vans, and wagons.
  - A max load of 100kg for utility vehicles and trade racks applies (unless certified to exceed 100kg).
- Written proof is required for loads exceeding 100kg.

Applicable to All States

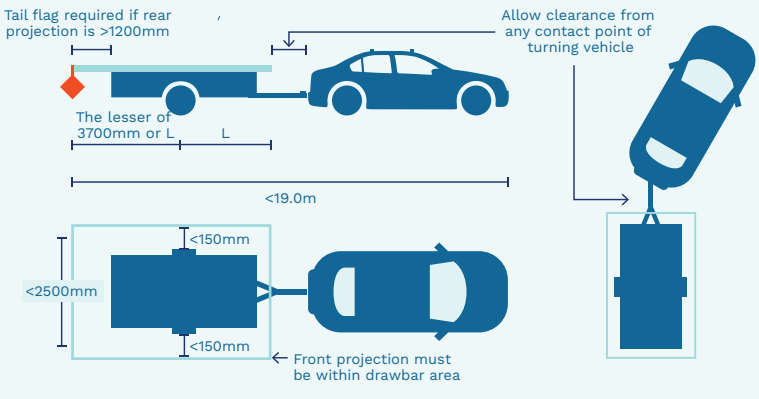
Max 40kg



Max 100kg

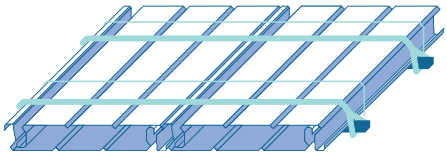


Applicable to Queensland



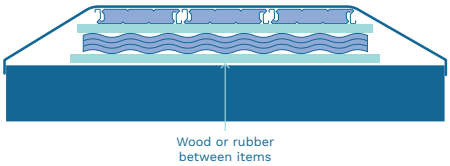
A 450mm square bright red flag is required on any overhand that cannot be easily seen (mandatory beyond 1200mm)

Securing your Load



Lashings

- Ensure a minimum of 2 lashings per stack for products that are 750mm or longer.
- Position lashings a minimum of 1.5m apart.
- Check the angle of your lashings:
  - The more upright the angle, the more secure your load will be.



Surfaces

- Avoid low friction surfaces to ensure loads do not slip or slide during transit e.g., metal on metal, or metal on plastic etc.
- Use wood or rubber between products to stop them from moving during transit.



Roof Racks

- A max load of 40kg for sports racks applies.
- A max load of 100kg for utility vehicles or trade racks applies (unless certified to exceed 100kg).



Belly Wrapping

- For round or loose loads apply belly wrapping and extra restraints.
- Do not leave extended loads loose and always secure them on both ends.

Note This information is a guide only. Refer to appropriate legislation, regulations and standards for more information.

Flashing Order Form

Customer Name and Address	Delivery Address

Customer Order #	Date Required
Order Date	Contact

Colour	Bends	
Girth	Gauge	
	Qty	Length

Colour	Bends	
Girth	Gauge	
	Qty	Length

Colour	Bends	
Girth	Gauge	
	Qty	Length

Colour	Bends	
Girth	Gauge	
	Qty	Length

Please note Indicate side of colour with arrow. Squash fold is charged as 2 bends.
Maximum length is 8000 mm (dependant on girth)

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AUSDECK
Building Systems

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Our part is the solution

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