



Architectural Cladding Suppliers

Strong, Modern, Non-Combustible Metal
Cladding and Roofing solutions.

About Us

When you choose **Architectural Cladding Suppliers** you will receive tailored wall cladding and roofing solutions providing you with peace of mind, reliability and the aesthetic you can be proud of.

Architectural Cladding Suppliers is a 100% Australian owned manufacturing and cladding, walling and roofing supply business operating from Carrum Downs in Melbourne. Over the years we have grown and diversified to provide first class customer service built on our capabilities and dedication to innovation.

For the past decade, along with our sister company **Professional Plumbing Contractors** we have been supporting Builders, Architects, and Developers with our walling, cladding and roofing solutions.

Architectural Cladding Suppliers aim to eliminate your operational risks, build your brand and deliver high quality and safe building solutions. We are fiercely proud of our hard earned reputation for reliability, quality, delivery and our approach to customer service.

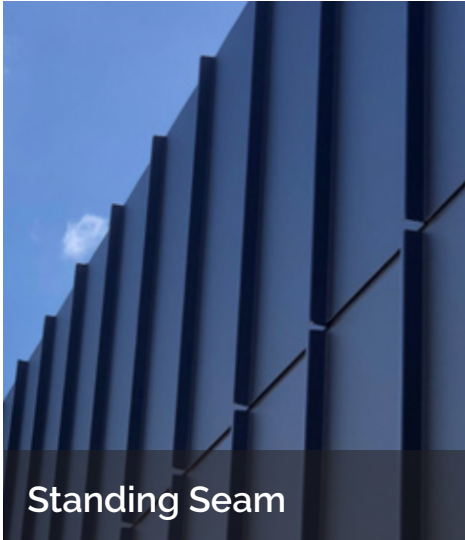
Our enviable quality in manufacturing, is achieved by using state-of-the-art machinery and by employing highly skilled technicians who have been working in the industry for decades.

We are passionate about making architectural walling, cladding and roofing products - which will not only look great, also be safe for the people living and working in the buildings, and great for the environment.

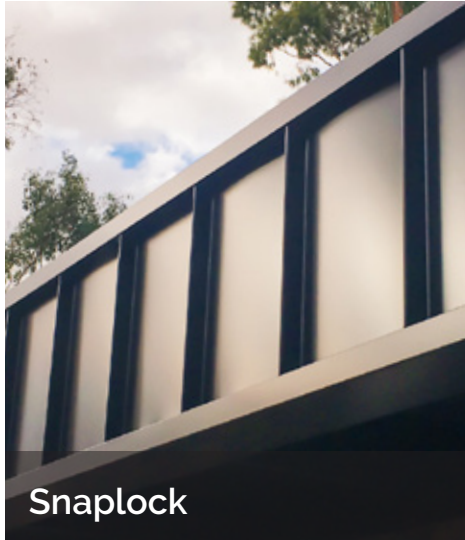
Our fit for purpose steel, aluminium and copper walling, cladding and roofing products provide you with the finish, quality and reliability to keep your projects running on time and to budget.

We are justifiably proud of our track record as we look to the future.

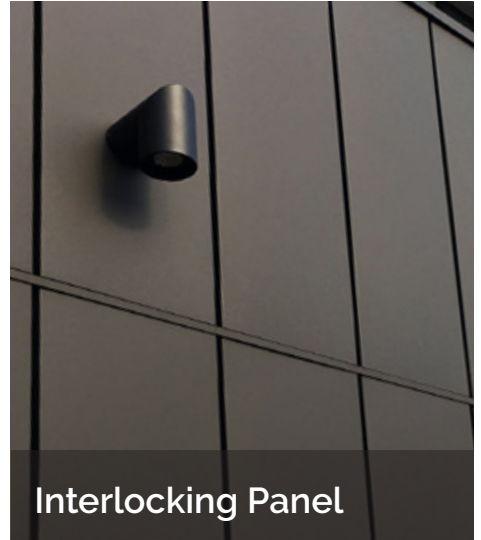
Products



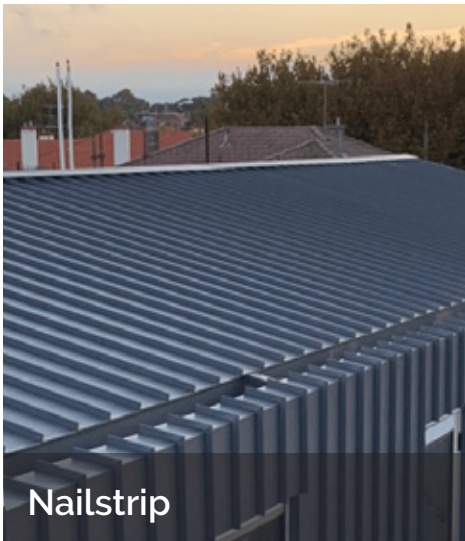
Standing Seam



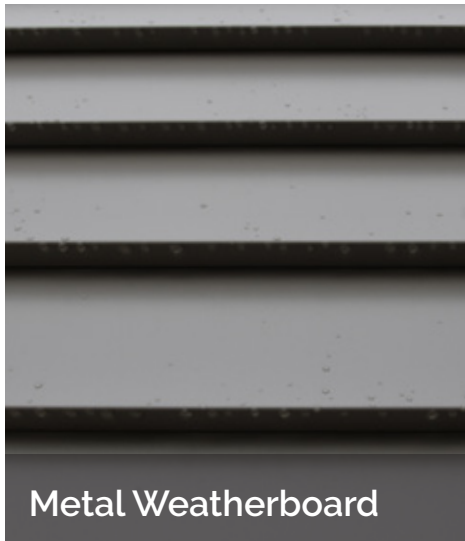
Snaplock



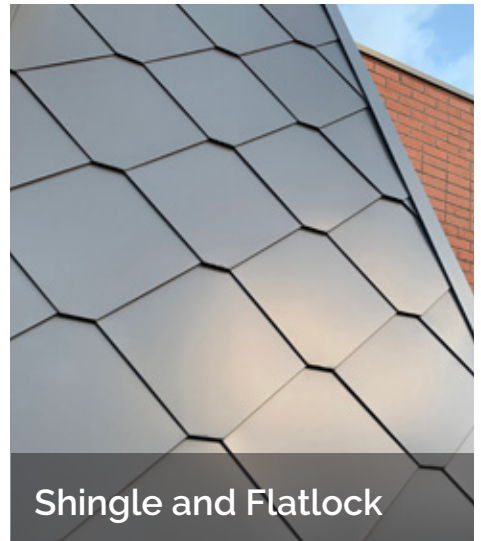
Interlocking Panel



Nailstrip



Metal Weatherboard



Shingle and Flatlock

Our continued investment in the latest machinery is demonstrated by our product quality, finish and service delivery. Our people, plant and machinery are dedicated to our customers and the key projects they undertake.

Architectural Cladding Suppliers respond quickly to meet urgent project deliveries and alleviate any issues that arise in project management. Utilisation of walling, cladding and roofing materials to reduce waste and increase efficiencies is the key to building affordable and sustainable buildings. This is proven in our project work and the testimony of our customers speaks for itself.

Our Mission

To provide first class customer service built on our capabilities and dedication to innovation.

Our Partners

These reputable partners are our only choice for quality manufacturers of our core finishes to provide you with the style, look and feel you will be proud of.



Wall cladding and roofing products made from COLORBOND® steel deliver a beautiful design option for an exterior façade or as an internal feature walling to match any mood or environment.

Manufactured to Australian Standards (AS1397 and AS/NZS 2728) and tested in Australian conditions over the last 50 years, COLORBOND® steel is a superior finish for your Cladding and Roofing products.



Made of zinc with a minimum initial purity of 99.995%, elZinc America's sheet and coil are characterised by:

- High malleability in any rolling direction
- High stability after forming
- Optimal electro-welding performance due to low surface oil
- Low-cold temperature brittleness



Aurubis Copper is a beautiful, durable and timeless material. It has a long lifecycle when correctly supplied and installed. Being a natural material, copper compliments the use of steel, wood, natural stone and glass.

Aurubis offers a range of standard perforation patterns onto its copper sheet with many surface choices, as well as special, bespoke patterns.



RHEINZINK® Titanium Zinc is manufactured to the highest of standards, providing a natural finish that ages with time, is maintenance-free and 100% recyclable. RHEINZINK® is available in three natural finishes:

1. Bright-rolled: develops a classic blue-grey appearance due to the formation of the patina. It protects the metal from corrosion.
2. Blue-grey: provides an elegant look with no colour coating or phosphate.
3. Graphite-grey: similar to Blue-grey provides longevity, alloy-based with no colour coating or phosphate.



Zinc, like other metal finishes is used to strengthen the qualities of design and architecture. When used appropriately it will enhance buildings and give them a certain vibrancy.

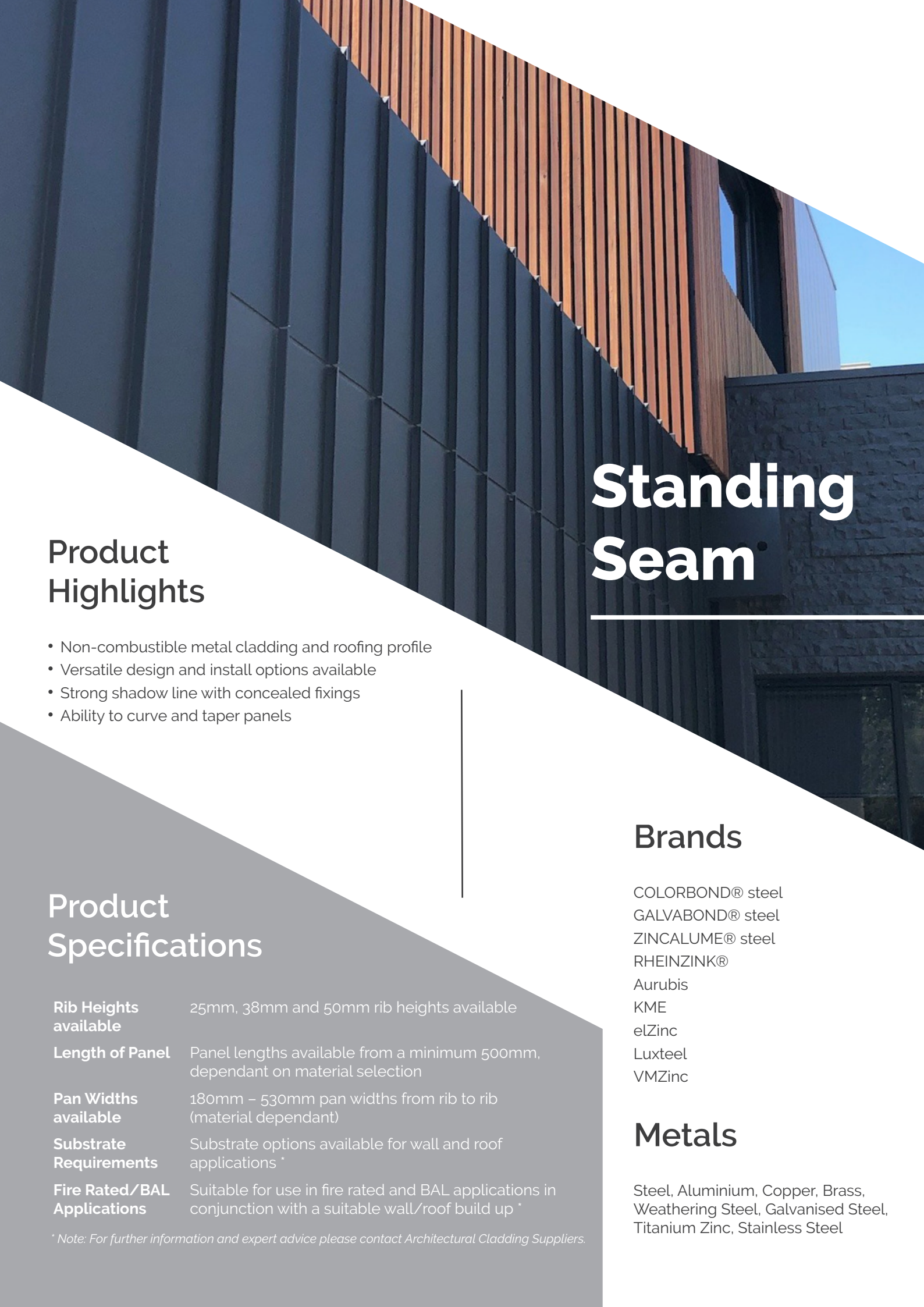
VMZINC® provides the freedom to create architectural masterpieces which are difficult to realise with other construction materials. The flexibility, malleability and versatility of zinc, combined with its elegance make it the perfect material for innovative building projects.



UniCote® LUX is a luxury pre-painted steel product designed to suit Australian high-end Architecture. Combining the world's best coil coating technology with rigorous testing to Australian Standards, it ensures superior performance in the harsh Australian environment.

UniCote® LUX architectural aesthetics go beyond simple building materials. The key benefits comprise:

Fire Resistance, Scratch Resistance, QUV Resistance, Impact Resistance, and Humidity resistance.



Standing Seam

Product Highlights

- Non-combustible metal cladding and roofing profile
- Versatile design and install options available
- Strong shadow line with concealed fixings
- Ability to curve and taper panels

Product Specifications

Rib Heights available	25mm, 38mm and 50mm rib heights available
Length of Panel	Panel lengths available from a minimum 500mm, dependant on material selection
Pan Widths available	180mm – 530mm pan widths from rib to rib (material dependant)
Substrate Requirements	Substrate options available for wall and roof applications *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall/roof build up *

* Note: For further information and expert advice please contact Architectural Cladding Suppliers.

Brands

COLORBOND® steel
GALVABOND® steel
ZINCALUME® steel
RHEINZINK®
Aurubis
KME
eZinc
Luxteel
VMZinc

Metals

Steel, Aluminium, Copper, Brass, Weathering Steel, Galvanised Steel, Titanium Zinc, Stainless Steel



Key Benefits

- Suited for residential and commercial building.
- Custom rib heights allow for various depth in shadow lines.
- Custom pan widths available to suit design requirements.
- Ability to curve and taper panels.
- Double lock standing seam optional – recommended in areas where extreme weather conditions occur.
- Minimal maintenance compared to other building materials.
- Versatile design and install options available.
- Allows for building expansion and contraction.



Technical Support & Installation

Architectural Cladding Suppliers are here to help you. We can manufacture and provide everything that is required to complete your project from our cladding profiles, to all the associated accessories and flashings via our sister company, PPC Flashings.

As every architectural project is different, if you require custom advice, we can discuss your project specifications and will work with you to fabricate to your individual requirements.

For any further technical support please contact Architectural Cladding Suppliers.



Not to scale



Snaplock

Product Highlights

- Non-combustible metal cladding and roofing profile
- Designed to “snap” together for easy installation
- Versatile design and install options available
- Ribbed Profile with concealed fixings

Product Specifications

Rib Heights available	25mm, 38mm and 44mm rib heights available
Length of Panel	Panel lengths available from a minimum 500mm, dependant on material selection *
Pan Widths available	225mm – 525mm pan widths from rib to rib (material dependant)
Substrate Requirements	Substrate options available for wall and roof applications *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall/roof build up *

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Brands

- COLORBOND® steel
- GALVABOND® steel
- ZINCALUME® steel
- RHEINZINK®
- Aurubis
- KME
- eZinc
- Luxteel
- VMZinc

Metals

- Steel, Aluminium, Copper, Brass, Weathering Steel, Galvanised Steel, Titanium Zinc, Stainless Steel



Key Benefits

- Suited for residential and commercial building.
- Custom pan widths available to suit design requirements.
- Minimal maintenance compared to other building materials.
- Sleek and simple finish with no visible fixings.
- Ability to taper panels.
- Can be applied to a curved wall application.
- Versatile design and install options available.
- Simple installation method with no specialist tools required.
- Allows for building expansion and contraction.



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Not to scale

Interlocking

Product Highlights

- Non-combustible metal cladding profile
- Versatile design and install options available
- Streamlined and flat façade aesthetic with concealed fixings
- Suitable for wall cladding and soffit only
- Pronounced "shadow line" effect between panels

Product Specifications

Rib Height Available	25mm panel height (depth of recess)
Length of Panel	Panel lengths available from a minimum 500mm, dependant on material selection *
Pan Widths available	205mm – 505mm panel widths (material dependant) with up to a 25mm recess between panels
Substrate Requirements	Substrate options available for wall applications only *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall build up *

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Key Benefits

- Suited for residential and commercial wall cladding applications.
- Custom panel widths available to suit design requirements.
- Flexibility with customising recess width .
- Minimal maintenance compared to other building materials .
- Smooth contemporary profile with no visible fixings.
- Can be applied to a curved wall application .
- Ability to taper panels.
- Allows for building expansion and contraction.



Technical Support & Installation

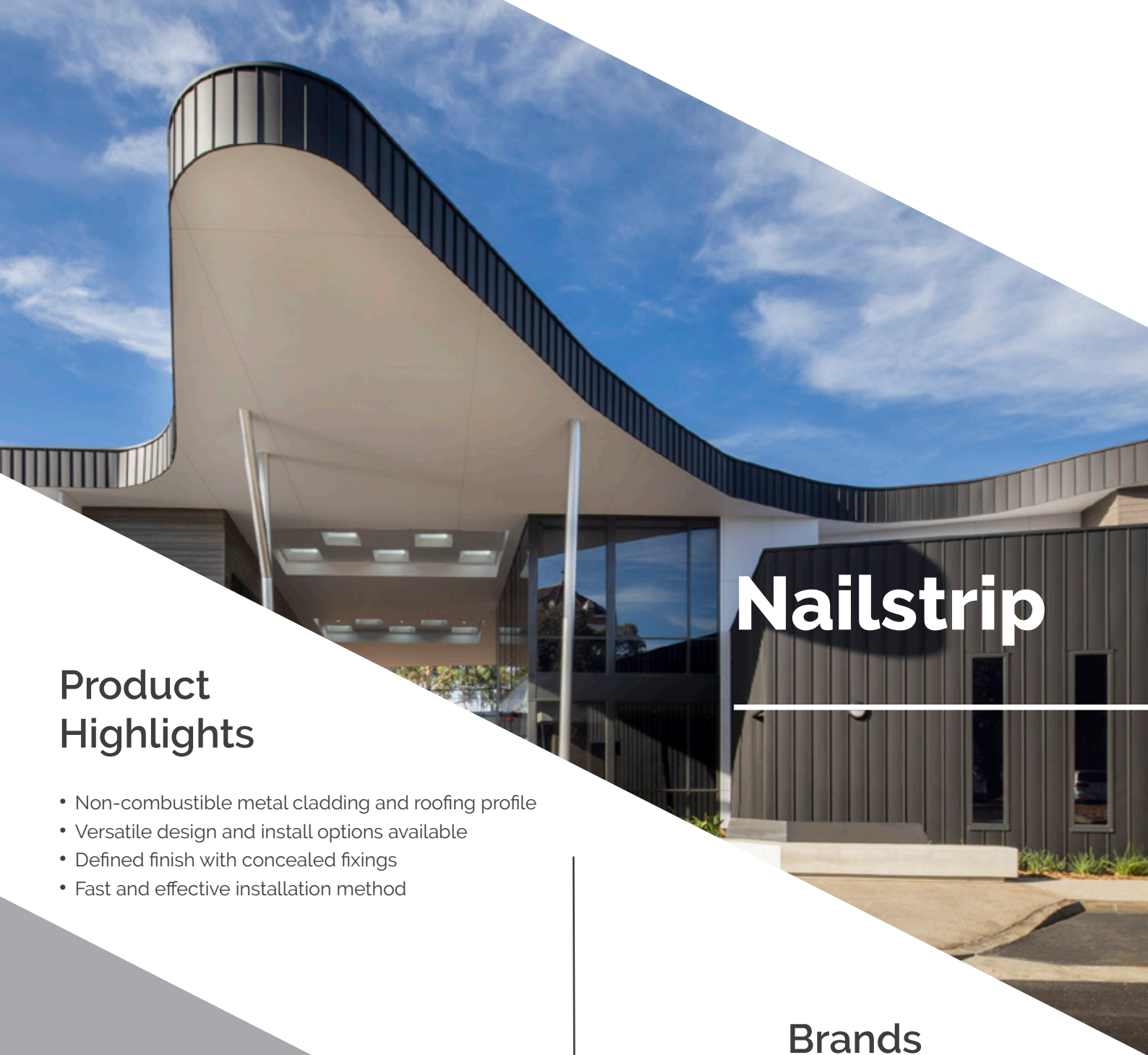
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Not to scale



Nailstrip

Product Highlights

- Non-combustible metal cladding and roofing profile
- Versatile design and install options available
- Defined finish with concealed fixings
- Fast and effective installation method

Product Specifications

Rib Heights Available	25mm and 38mm rib heights available
Length of Panel	Panel lengths available from a minimum 500mm, dependant on material selection *
Pan Widths Available	165mm – 490mm pan widths from rib to rib (material dependant)
Substrate Requirements	Substrate options available for wall and roof applications *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall/roof build up *

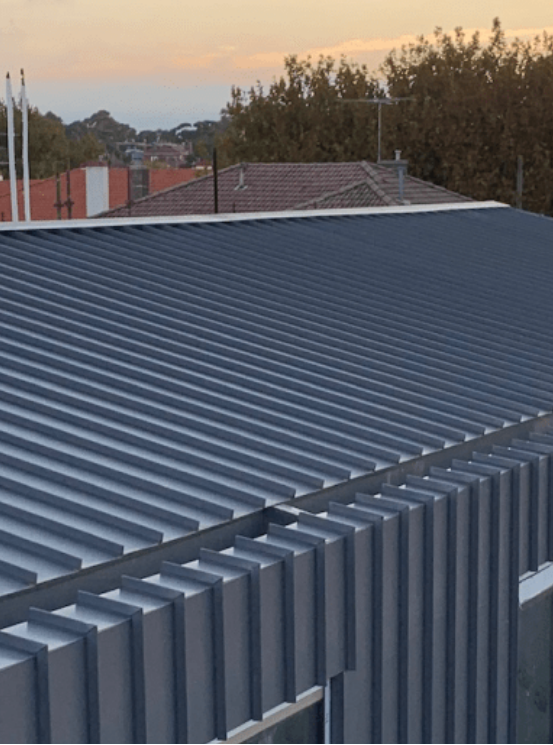
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Brands

COLORBOND® steel
GALVABOND® steel
ZINCALUME® steel
Luxteel

Metals

Steel, Weathering Steel, Galvanised Steel, Stainless Steel



Key Benefits

- Suited for residential and commercial building.
- Simple installation method with no specialist tools required.
- Custom pan widths available to suit design requirements.
- Minimal maintenance compared to other building materials .
- Sophisticated and clean aesthetic with no visible fixings.
- Can be applied to a curved wall application.
- Ability to taper panels.
- Versatile design and install options available.
- Allows for building expansion and contraction.



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Not to scale

Metal Weatherboards

Profile Highlights

- Non-combustible metal wall cladding profile emulating traditional timber weatherboards.
- Durable and low maintenance with concealed fixings.
- Creates a streamlined aesthetic façade .

Product Specifications

System Heights available	22mm system height
Length of Panel	Panel lengths available from a minimum 500mm, dependant on material selection *
Pan Widths Available	130mm – 230mm panel widths
Substrate Requirements	Substrate options available for wall applications only *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall build up *

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KME
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VMZinc

Metals

Steel, Aluminium, Copper, Brass,
Weathering Steel, Galvanised Steel,
Titanium Zinc, Stainless Steel

Key Benefits

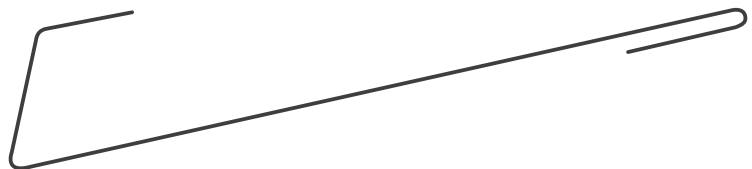
- Traditional look, yet a smooth finish with no visible fixings.
- Minimal maintenance option where timber weatherboards have been specified.
- Suited for residential and commercial building.
- Custom pan widths available to suit design requirements.
- Allows for building expansion and contraction.

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Not to scale



Shingles

Product Highlights

- Non-combustible metal cladding and roofing profile
- Decorative and unique patterns achieved by adjusting panel dimensions
- Architectural finish with concealed fixings

Product Specifications

System Height Available	8mm system height
Pan Widths Available	90mm – 540mm (square) individual shingle sizes
Substrate Requirements	Substrate options available for wall and roof applications *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall/roof build up *

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Key Benefits

- Able to create unique architectural designs.
- Suited for residential and commercial building.
- Custom pan widths available to suit design requirements.
- Minimal maintenance compared to other building materials.
- Ability to curve and taper panels.
- Allows for building expansion and contraction.



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Not to scale

Flatlock

Product Highlights

- Non-combustible metal cladding and roofing profile
- Versatility with design options and install methods
- Defined finish with concealed clips and fixings
- Also available in a recessed join application

Product Specifications

System Heights available	8mm system height
Length of Panel	Panels lengths available from a minimum 500mm, dependant on material selection *
Pan Widths available	240mm – 540mm panel widths
Substrate Requirements	Substrate options available for wall and roof applications *
Fire Rated/BAL Applications	Suitable for use in fire rated and BAL applications in conjunction with a suitable wall/roof build up *

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VMZinc

Metals

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Key Benefits

- Flexible sizes allow panels to hook together to create a flush, architectural appearance.
- Suited for residential and commercial building.
- Beneficial on a tight wall boundary constraints.
- Custom pan widths available to suit design requirements.
- Minimal maintenance compared to other building materials .
- Ability to curve and taper panels.
- Allows for building expansion and contraction.



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Product - Interlocking Panel