

BETTER BUILDING SOLUTIONS





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COMPANY OUTLINE

Metroll Australia plays a major role in providing better building products and solutions to the Australian building industry.

We are a leading manufacturer and supplier of steel building products including roofing, cladding, fencing, guttering, rainwater products, accessories and structural building materials.

Our loyal customer base is diverse and found in government, infrastructure, mining, manufacturing, architecture, engineering, industrial, residential, rural, transport and logistics sectors.

The Metroll manufacturing facilities are located close to you, to facilitate fast response to customer orders and dependable product deliveries.

Through an Australia wide network of factories, our customers gain from the convenience of dealing with local people, local expertise, local service and choosing from an extensive range of quality Australian products.

The autonomy and local accountability of Metroll businesses provide ongoing customer benefits including personal attention, prompt product advice, and fast project turnaround.

Supported by a nationwide metal technologies group, we generate economies of scale that are passed on to Metroll customers in the form of cost savings.

As well as manufacturing and supplying building products, we are enterprising in sourcing new products, using new technologies to add value to existing products and developing new building solutions.

Social responsibility is at the core of the Metroll culture and this is translated into recyclable products, OH&S systems, the ongoing development of green products and equal employment opportunities.

With a focus on the exacting needs of building industry customers, we are committed to ongoing improvements in business operations, and continuous enhancement in product quality.

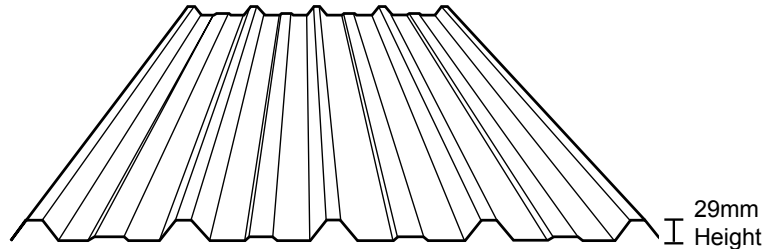




TRIMCLAD®

Product Overview

Requiring a minimum pitch of 2° TRIMCLAD® roofing and cladding is a preferred choice for commercial industrial uses. It is manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel, ZINCALUME® steel or galvanised steel. TRIMCLAD® can be custom cut to specified lengths and comes in the wide range of COLORBOND® steel colours.



Benefits

- Custom lengths
- Lightweight
- Long lengths
- Ideal for commercial/industrial uses
- Variety of colours
- Cost effective
- Variety matching accessories
- Long spanning capability

Length

Metroll supplies TRIMCLAD® sheeting cut to order as required depending on load limit regulations set by the relevant local transport authority. Lengths to be manufactured need to be site measurements, not those taken off plans.

Sheet length is obtained by measuring the distance from the ridges to external edges, or fascia and adding a minimum of 50mm for overhang into the gutter.

Length tolerance of TRIMCLAD® is $\pm 0-15\text{mm}$.

To prevent damage when lifting long lengths, ensure sheets are lifted with the use of multiple lift point spreader bars.



*BMT means Base Metal Thickness.

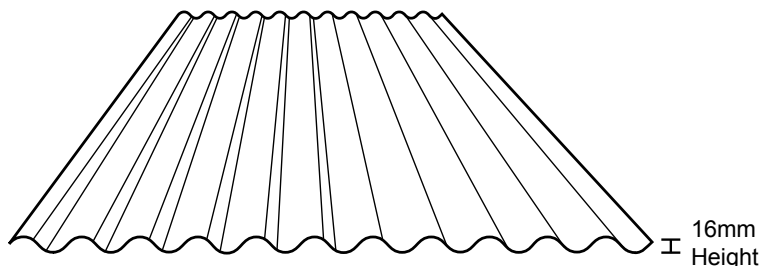
COLORBOND® steel incorporates Thermatech® solar reflectance technology.



CORODEK®

Product Overview

CORODEK® is a traditional corrugated roofing profile that is suitable where high deformation resistance is required. CORODEK® is high tensile steel, corrugated roofing and wall cladding manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel and ZINCALUME® steel or galvanised steel. CORODEK® can be custom cut and comes in the standard range of COLORBOND® steel colours. Minimum roof pitch is 5° for continuous sheets and no end laps.



Benefits

- Elegant, traditional appearance
- Custom lengths
- High tensile steel
- Long lengths
- Cost effective
- Variety of COLORBOND® steel colours
- Popular for domestic uses
- Suitable for rainwater collection

Length

Metroll can supply CORODEK® COLORBOND® steel, ZINCALUME® steel or galvanised steel sheeting cut to customer specifications depending on load limit regulations set by the relevant local transport authority. Manufacturing lengths ordered from Metroll need to be site measurements, not those taken off building plans.

The required sheet length is obtained by measuring the distance from the ridges to external edges, or fascia and adding 50mm for overhang into the gutter. Length tolerance on CORODEK® is $\pm 0-15$ mm.



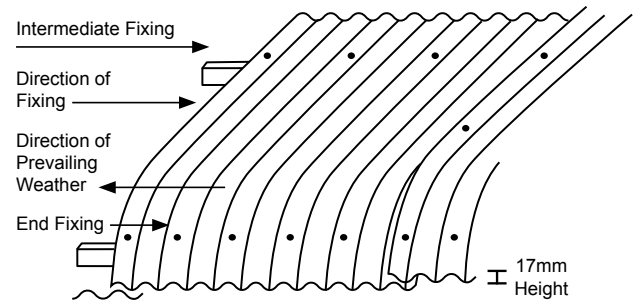
*BMT means Base Metal Thickness.



0.60 CORODEK®

Product Overview

For curving and bullnosing, Metroll recommends a heavier gauge steel such as 0.60 CORODEK®. This is a custom length, corrugated roofing profile, manufactured from 0.60mm BMT* COLORBOND® steel and ZINCALUME® steel or galvanised steel. G300 soft feed steel is used in 0.60 CORODEK® to allow for curving and bending.



Benefits

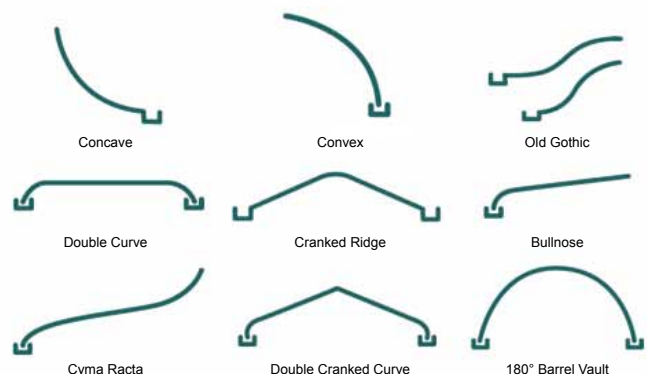
- Heritage style
- Variety of curving styles
- Modern architectural finishes
- Long lengths
- Custom cut
- Cost effective
- Variety of COLORBOND® steel colours
- Durable & strong
- Easy to install
- Large accessories range

Length

Metroll supplies 0.60 CORODEK® COLORBOND® or ZINCALUME® steel sheeting cut to customer specifications depending on load limit regulations set by the relevant local transport authority. Lengths to be manufactured and shape/radius of curves need to be site measurements, not those taken off plans. To prevent damage when lifting long lengths, ensure that the sheets are lifted with the use of multiple lift point spreader bars.



Styles of Curving



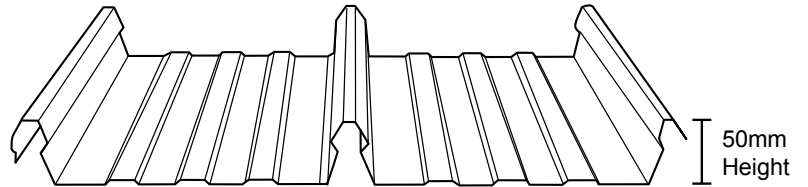
*BMT means Base Metal Thickness.



METLOK® 500

Product Overview

With a minimum pitch of 1° and a concealed fixing system, METLOK® 500 is the ultimate commercial industrial metal roofing and cladding system. METLOK® 500 is 50mm in depth and manufactured from 0.42mm, 0.48mm and 0.60mm BMT* COLORBOND® steel and ZINCALUME® steel.



Length

Metroll supplies METLOK® 500 sheeting cut to order as required depending on load limit regulations set by the relevant local transport authority. Lengths to be manufactured need to be site measurements, not those taken off plans.



Benefits

- Low roof pitch
- Snap locking system
- Hidden fixing system
- Higher drainage capacity
- Cost effective
- Durable & strong
- Long lengths
- Large roof spans
- Suited to high wind areas

*BMT means Base Metal Thickness.

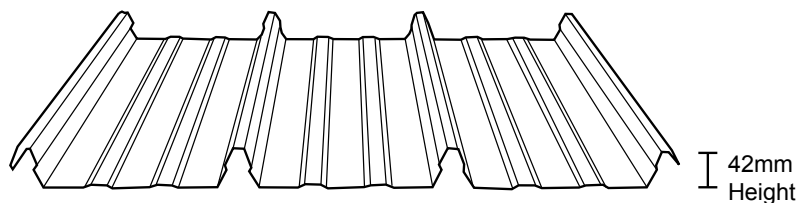


METLOK® 700

Product Overview

METLOK® 700 is custom length steel roofing manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel and ZINCALUME® steel sheeting grade G550/AZ150 (550MPa minimum yield stress) coated with a minimum 150gm² zinc/aluminium alloy.

Each sheet has a normal cover width of 700mm and is designed to lock over concealed fixing clips, which in turn are fixed to supporting members. It is manufactured by continuous roll form method.



METLOK® 700 is a preferred choice for new and renovated commercial/industrial applications but can also be used for domestic applications when a low roof pitch is specified. Minimum roof pitch is 1°.



Benefits

- Low roof pitch
- Snap locking system
- Hidden fixing system
- Cost effective
- Durable & strong
- Long lengths
- Large roof spans
- Suited to high wind areas

Length

Metroll supplies METLOK® 700 sheeting cut to order as required depending on load limit regulations set by the relevant local transport authority.

Lengths to be manufactured need to be site measurements, not those taken off plans.



*BMT means Base Metal Thickness.

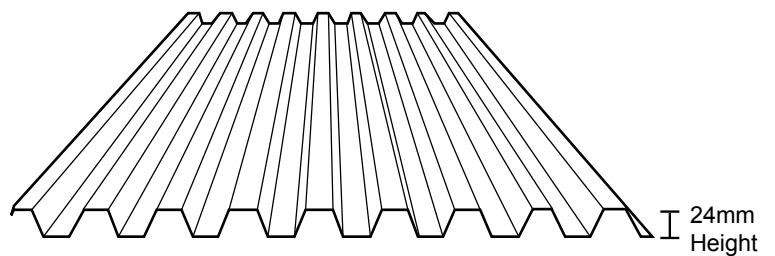


METROSPAN®

Product Overview

METROSPAN® is a roll formed, custom length, high tensile steel, uniformly profiled roofing and wall sheeting material, manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel and ZINCALUME® steel or galvanised steel

METROSPAN® is ideal for roofing and wall cladding for commercial and industrial buildings, roofing for new homes, home extensions, carports, garages, covered patios, fencing, fascia and facade work. Minimum roof pitch is 2°.



Benefits

- Custom cut
- Long lengths
- Longer spans
- High strength
- Low roof pitch
- Impact resistant
- Cost effective
- Multipurpose

Length

Metroll supplies METROSPAN® sheeting cut to order as required depending on load limit regulations set by the relevant local transport authority.

Lengths to be manufactured need to be site measurements, not those taken off plans.



*BMT means Base Metal Thickness.



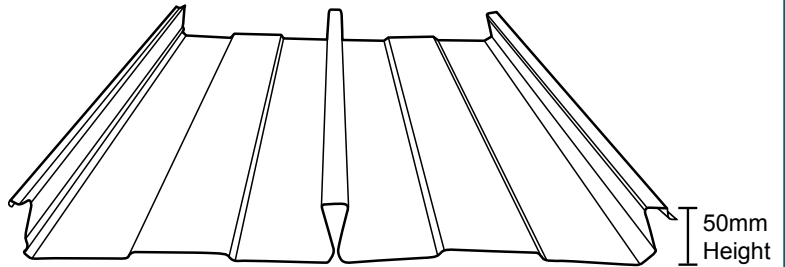
SPANPLUS 500™ & SPANPLUS ROOFLITE®

Product Overview

SPANPLUS comes in steel and ROOFLITE® materials. It is a custom length roofing profile that has been purpose designed for non trafficable areas.

SPANPLUS 500™ complies with all the relevant standards and is available in double-sided COLORBOND® steel and ZINCALUME® steel.

SPANPLUS ROOFLITE® sheets allow natural lighting to covered areas. Its 250mm slimline cover provides a modern, visually pleasing finish to patios, awnings and carport applications.



The steel and ROOFLITE® profiles come with a roof pitch as low as 1.5° and can be applied in high wind and cyclonic regions.



Benefits

- Works as roof & ceiling together
- Elegant ceiling finish
- Low roof pitch
- Custom cut
- Long spans
- Durable & strong
- Long lengths
- Easy & fast to install
- Double sided COLORBOND® steel colours
- High gloss surface

Length

SPANPLUS has a 500mm cover which allows ease of handling during installation. Sheets are available to a minimum length of 1200mm and are manufactured to length, to minimise wastage onsite.





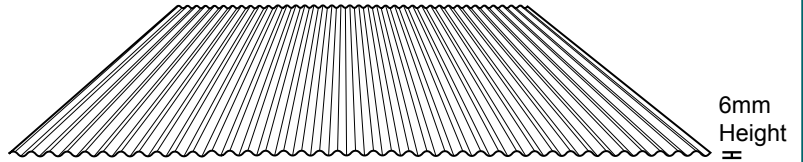
MINI CORODEK®

Product Overview

MINI CORODEK® is suited to both exterior and interior cladding but is not intended as a principal roofing material. It can be applied straight or curved.

Manufactured with an overall profile depth of 6mm, overall width of 877mm and effective cover of 825mm, MINI CORODEK® has the same traditional shape as CORODEK® but has smaller ridges and a reduced ridge height.

The corrugations can be used in a vertical or horizontal direction. The longitudinal corrugations of the product provide substantial strength and rigidity along the length of the sheet while allowing for curving across its width.



MINI CORODEK® offers a blend of sophisticated decorator styling with the practicality of COLORBOND® steel. Architects and designers can use MINI CORODEK® as a platform for variety versatile, modern and artistic applications.

This profile can be applied to ceilings and soffit linings, feature walls, partitions, kitchen cupboards, screens, small awnings and other areas without foot traffic.



Benefits

- Architecturally interesting
- Elegant appearance
- Custom cut
- Classic heritage look
- Cost effective
- Variety of colours
- Versatile
- Durable
- Easy to install

Length

Metroll can supply MINI CORODEK® COLORBOND® steel or ZINCALUME® steel sheeting cut to customer specified lengths up to 6m.

Lengths to be manufactured need to be from site measurements, not those taken off plans. To prevent damage when lifting long lengths, ensure that the sheets are lifted with the use of multiple lift point spreader bars.

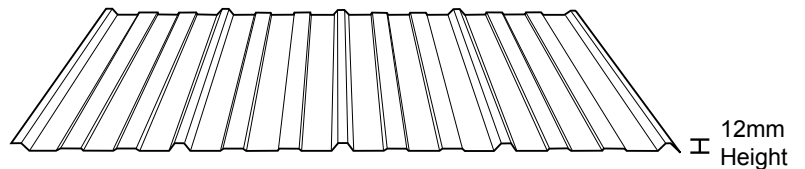




METROCLAD® 850/864

Product Overview

METROCLAD® 850/864 is a low rib, custom length, high tensile steel wall cladding. It is manufactured from 0.35mm and 0.42mm BMT* COLORBOND® steel and ZINCALUME® steel. METROCLAD® 850/864 is an ideal profile for wall cladding on rural, commercial and domestic applications including tilt-up garage doors, screens, soffits, fascias and façade work.



Benefits

- Cost effective
- Low rib
- Custom cut
- Durable & strong
- Easy to install
- Neutral appearance
- Versatile

Length

Metroll supplies METROCLAD® 850/864 sheeting cut to customer specifications.

Maximum recommended lengths need to be restricted to 8m. Lengths to be manufactured need site measurements, not those taken off plans.



*BMT means Base Metal Thickness



METRIB®

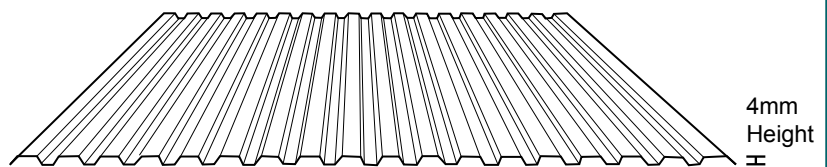
Product Overview

The METRIB® cladding profile comes in ZINCALUME® steel and a wide variety of COLORBOND® steel colours.

It can be applied to internal as well as external structures but it requires underlying support infrastructure.

The longitudinal flutes provide rigidity along the length of the sheet whilst retaining full flexibility across the width.

METRIB® can be used on interior or exterior walls, on straight or curved surfaces and with the flutes installed in a horizontal or vertical direction.



Designed as a low rib, flute profile, METRIB® is suitable for many applications where flat sheets cannot be used, including sheds, portable buildings, bus shelters, internal wall linings, soffits and the inner curve of arches.



Benefits

- Low rib profile
- Straight & curved surfaces
- Durable & strong
- Easy & fast to install
- Multipurpose
- Can be used as lining
- Almost flat profile
- Can be used in place of fibre cement or plasterboard

Length

Metroll supplies METRIB® sheeting cut to order as required, but is normally limited to 5m in length. Lengths to be manufactured need to be site measurements, not those taken off plans.





METLINE®

FENCING

Metroll has an extensive range of fencing profiles, a wide selection of styles, metal grades and colours.

We custom design, manufacture and distribute the finest quality products and ensure that a Metroll fence endures to give privacy and security for many years to come.

Most products come with a manufacturer or supplier warranty against corrosion to perforation by natural or chemical elements dependant on conditions.

Fencing Profiles

TRIMFENCE®

TRIMFENCE® is manufactured from COLORBOND® and ZINCALUME® steels. It is a strong, durable and low maintenance profile. A fencing infill sheet is available in standard lengths and has double-sided finish. These infill sheets are not identical on both sides.

MINI CORODEK®

MINI CORODEK® is an ideal fencing product as it can be applied straight or curved. It is manufactured with an overall profile depth of 6mm and width of 877mm. The corrugations can be used in a vertical or horizontal direction. The longitudinal corrugations of the product provide substantial strength and rigidity along the length of the sheet whilst allowing for curving across its width.

CORODEK®

A traditional roofing profile, CORODEK® is a multipurpose cladding system that is a cost effective option for fencing. CORODEK® is made from high tensile steel profile that is manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel and ZINCALUME® steel or galvanised steel.

BREEZEWAY®

BREEZEWAY® is made from COLORBOND® steel and comes with a sheet width 190mm and a rib height 20mm. These panels can be run vertically or horizontally. It is a durable profile that creates privacy but also allows the passage of air through the spaced panels.

Benefits

- Privacy & security
- Easy to install
- Variety of heights
- Low maintenance
- Cost effective
- Wide range of COLORBOND® steel colours

METLINE®

METLINE® fencing profile is identical on both sides. It is low maintenance and provides greater security to your boundaries and protects the privacy of your family activities.

TRIMFENCE®



MINI CORODEK®



CORODEK®



BREEZEWAY®



Accessories

- Lattice
- Rail & post
- Custom gate kits
- Sharkfins
- Post caps
- Gate latches
- Gates
- Gate hinges



ROOFLITE®

Product Overview

The new generation of translucent glass reinforced polyester wall and roofing panels are designed to transmit controlled lighting into industrial, greenhouse, residential, commercial buildings and sports stadiums.

Manufactured in Australia, ROOFLITE® is produced using leading edge material technology and design innovation to ensure the highest product quality and consistency.

The panels are made from quality translucent fibre, reinforced polyester, and are manufactured in Domestic Grade 1200gsm and 1800gsm and Industrial Grade 2400gsm, 3050gsm, 3660gsm, 4200gsm, and 4800gsm.

These sheets are produced using high quality resin and can be manufactured to match a variety of roofing and walling profiles.

The off the shelf product profiles are compatible with conventional Metroll roofing materials and are easy to install with conventional roofing panels.

These sheets are weatherproof and can withstand extreme weather conditions, be it rain, heat, cold, snow and even hailstorms.

ROOFLITE® panels are flexible, tough and impact resistant, and properly installed, these increase the safety levels within buildings. They come in opal and clear panels that block out 99% UV rays.

Although ROOFLITE® roofing sheets are industry proven for minimal maintenance, regular cleaning maintains the daylight lighting factor.



Benefits

- Block out 99% UV rays
- Controlled lighting
- Weatherproof
- Low maintenance
- Compatible with standard panels
- Easy to install
- Aesthetic

When specifying translucent roofing, the nearest Metroll office can help you with choosing the best panel for maximum wind load in your area and recommend installation guidelines.



SOLARSPAN®

Product Overview

When you plan your new patio or roofing project, SOLARSPAN® is the building material of the future, especially if comfort, durability and cost are major considerations.

The SOLARSPAN® three in one unit combines roofing, insulation and ceiling in one durable, attractive panel.

SOLARSPAN® is all about comfort! It is ideal for patios as its insulation qualities give you a cool, comfortable outdoor living throughout the year.

For enclosures and larger applications, SOLARSPAN® provides an effective insulated roof and ceiling that ensures stable temperatures all year round.

A SOLARSPAN® roof is much quieter in the rain than traditional roof sheeting and there are no interior condensation problems.

A building designed using SOLARSPAN® provides uninterrupted spans that make the best use of available space.

SOLARSPAN® combined laminated structures offer strength and remarkable spanning capabilities, minimising the need for expensive and obtrusive supports.

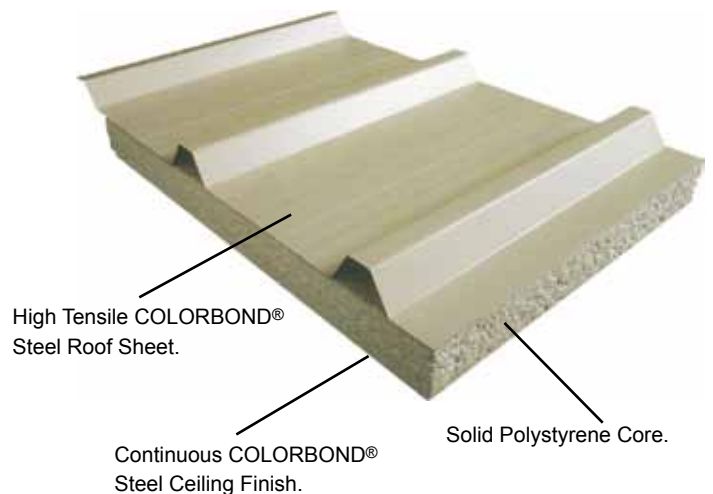
These panels can be transported as a modular system to anywhere required.

SOLARSPAN® is quick and easy to assemble as a finished product, thus saving time and money.

Its clean, uninterrupted spans create attractive and low maintenance solutions for a wide variety of domestic and commercial applications.

SOLARSPAN® allows for design flexibility and is not restricted to a flat rectangular finish. The pre-painted COLORBOND® steel gives a long lasting durable finish.

Its simple, quick, modular design reduces the cost of building.



Benefits

- Cost efficient
- Durable & strong
- Weatherproof
- Aesthetically pleasing
- Low maintenance
- Easy to install
- Modular design
- Large spans
- Excellent insulation qualities
- Multifunctional
- Composite technology
- Superior thermal performance
- 10 year warranty
- Flexible in design & application
- Reduces noise
- Wide range of COLORBOND® steel colours



Traditional Tank

RAINWATER TANKS

Product Overview

AQUAPLATE® polymer coated steel tanks are made from a premier material that is durable, strong, lightweight, functional and backed by 20 year steel manufacturer's warranty.*

Tanks made from AQUAPLATE® steel are equally at home in the bush or the city. Metroll manufactures tanks in a wide range of colours, styles and sizes to complement your home and lifestyle.

Metroll rainwater tanks are easy to transport and install either at ground level or raised for gravity feeding.

A tank made from AQUAPLATE® steel complies with the tough Australian Standard on the use of materials for food contact use and drinking water for human consumption (AS2070 part 2).

Planning authorities, businesses and homeowners recognise the environmental importance and practical cost savings associated with water recycling.

Often local, state or federal authorities offer rebates and incentives for rainwater tank installation.



Slimline Tank

Benefits

- Wide variety of colours
- Wide range of sizes
- Flexibility in design
- Variety of heights
- Easy to install
- Made to order
- Fire resistant
- No cracking or splitting
- Laminated both sides
- Food grade plastic interior coating
- Limited degradation from UV radiation

Types of Rainwater Tank

Traditional Tanks

- Traditional tanks are designed for open areas
- Traditional tanks are an economical solution to your water storage needs
- Available in a wide range of sizes
- Tanks allow for unit sizes that range from 100gal (450L) up to 5100gal (23184L)
- Tank height can vary from 635mm-2460mm
- Tank diameter can vary from 960mm-3600mm
- Custom sizes also available
- Can be made to fit existing stands or bases

Slimline Tanks

- Slimline tanks are designed for urban homes & confined spaces
- Available in wide range of slimline sizes
- Tanks allow for unit sizes that range from 105gal (480L) up to 700gal (3200L)
- Tank height can vary from 780mm-1540mm
- Tank length can vary from 1200mm-2400mm
- Tank width can vary from 600mm-1150mm
- Custom sizes also available
- Modern in appearance
- Ideal for under eaves & side of house application

*Refer to Metroll branch and BlueScope® Steel website for more details.



GUTTERING

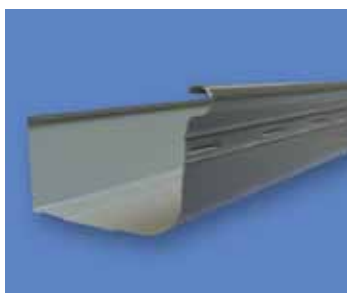
Guttering & Accessories

Made from COLORBOND® steel and ZINCALUME® steel, the Metroll range of gutters and accessories are practical and designed to fit the demanding needs of any building and environment.

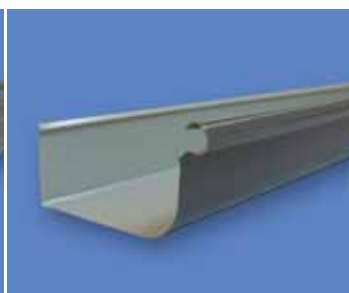
Whether you want a standard or made to order guttering product, Metroll gutters are suited to a wide variety of applications including commercial, industrial, rural or domestic.

Benefits

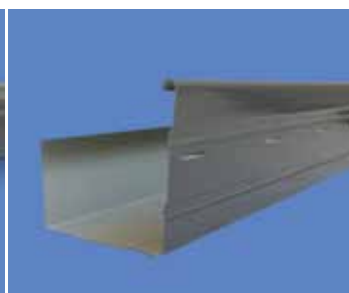
- Long lasting & durable
- Easy to maintain
- Fire & UV resistant
- Custom cut
- Variety of COLORBOND® steel colours
- High water capacity
- Easy to transport & install
- Wide range of matching accessories



Hi Front Quad 115 Gutter



Quad Gutter



Fascia Gutter



METROLINE® Fascia

High Front Quad 115 Gutters

High Front Quad Gutters come in a variety of carrying capacities and feature an extended face that conceal the roof lines.

Quad 115 Gutter

Quad 115 is traditional gutter style that conceals the roofline and is popular for new homes and old home renovation.

Quad 125 Gutter

Quad 125 Gutter is a practical profile that has a modern extended face enabling the roofline to be concealed with the traditional quad styling.

Fascia Gutter

Designed with a square profile to match the fascia, fascia gutter features high carrying capacity and comes with a return on rear gutter for fixing to roof sheeting.

METROLINE® Fascia

Metroll's METROLINE® Fascia gutter features high carrying capacity and comes with a return on rear gutter for fixing to roof sheeting.

150 Half Round Gutter& 150 Flatback Half Round Gutter

They are suited to high-end architectural applications and feature high carrying capacity, premium material quality and high quality engineering design.



150 Half Round Gutter



150 Flatback Half Round



DOWNPIPES & FLASHINGS

Accessories

Metroll offers a comprehensive selection of downpipes and flashings all manufactured to enhance the appearance and functioning of all Metroll gutter, cladding roofing and building products.

Whatever your application - commercial, industrial, rural or domestic - Metroll accessories come in an extensive range of sizes, colours and styles.

Metroll offers custom made or standard flashings which are available in a selection of materials to suit your specific building and environmental requirements.

Benefits

- Extensive sizes & styles
- High quality products
- Full range COLORBOND® steel colours
- Aesthetic finish
- Wide materials selection
- Made-to-order products
- Short lead time
- Compatible with a wide range of building material



Downpipes

Downpipes are part of our coordinated range of accessories that include nozzles and astragals, off sets and rainwater heads.

Rectangular Downpipe

Downpipes are manufactured out from steel, COLORBOND® steel and ZINCALUME® steel.
100mm x 50 mm x 2400mm or 1800mm
100mm x 75 mm x 2400mm or 1800mm

Round Downpipe

To compliment that finish you are after, Metroll can provide you with a range of round downpipes. Available in ZINCALUME® steel or COLORBOND® steel finishes, in several diameters. These products are available in standard lengths of 2400mm only.

Flashings

Flashings come in a large range of COLORBOND® steel, ZINCALUME® steel or galvanised steel to add a high quality finishing touch to each and every project.

CORODEK® Flashings

The standard flashings include ridge caps, barge roll, valley gutter, corner moulds, end aprons and barge cappings.

These products have pre-determined bends and lengths. If you would like variations to these standard flashings.

Made to order CORODEK® flashings have a variety of maximum lengths.

METLOK® Flashings

The standard flashings include ridge cap, fascia, end aprons and barge cappings.

Custom made, METLOK® flashings have varying maximum lengths.

TRIMCLAD® Flashings

The standard flashings include ridge cap, fascia, valley gutter, corner moulds end aprons and barge cappings. These products have pre-determined bends and lengths.

Made to order TRIMCLAD® flashings come in a variety of maximum lengths.



STRUCTURAL PRODUCTS

Purlins & Girts - Galvanised C & Z Sections

Metroll offers a range of purlins, including 100, 150, 200, 250, 300, 350 and 400mm in C & Z profiles cut to length, unpunched or punched to customer specifications in a range of different thicknesses.

A cold formed G450 and in some case G500/G550 coated high tensile, Z350 or Z450 GALVSPAN® steel purlin is engineered to support floor, roof and wall structures. Metroll provides a complete system including bridging, fasteners and a range of accessories.

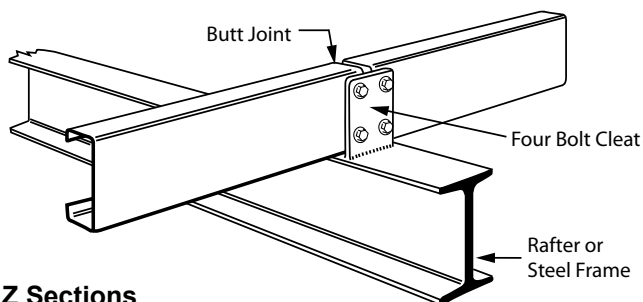
These high quality products come at competitive prices and are industry proven in sporting, commercial, industrial, rural and domestic applications.

You can span further and save on overall construction costs using Metroll purlins and girts. The high strength to low weight ratio makes these products easy to transport and handle on site. The relatively thin profile facilitates affixing to roof and cladding sheets.

Before specifying purlins and girts contact your nearest Metroll office for advice on the most appropriate material, coating process, maintenance and costs.

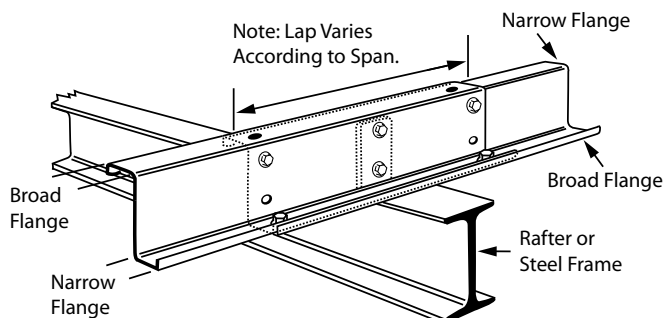
C Sections

Sizes C10010 - C40030



Z Sections

Sizes Z10012 - Z40030



Benefits

- Cost effective
- High strength/low weight ratio
- Easy to install
- High quality materials
- Multipurpose
- Fire resistant
- Termite proof
- Strong & durable
- Long spans

Fasteners

At Metroll, we offer an extensive range of unique, innovative fastener solutions for metal or ROOFLITE® applications. These superior quality fasteners are designed for a variety of uses including premium roof and wall applications.

Fasteners are manufactured in a wide range of materials from common steel to titanium, plastic and other exotic materials. The fastener material determines the strength, brittleness, corrosion resistance, galvanic corrosion properties and cost.

These fasteners come in a variety of coatings to enhance their corrosion resistance and appearance.

Designed specifically for premium metal roof and wall applications, these fasteners comply with standard AS3566 Class 4 if the basic objective of having fastener and cladding compatible life spans are to be met.



INSULATION

Metroll distributes a variety of high quality insulation products for residential, commercial, industrial, rural and retrofit applications. Insulation products are applied to increase the comfort of indoors and reduce energy costs.

Benefits

- Improved comfort
- Increased safety
- Reduced noise
- Lower energy costs
- Improved interior environment
- Reduced greenhouse gas emissions

Aluminium Polyethylene Blanket

This multi-layered blanket, has two outer layers of aluminium foil reinforced with a woven mesh bonded to an inner core of polyethylene bubbles. Aluminium Polyethylene Blanket is an ideal insulation product for industrial, commercial, residential, rural, ceiling, wall, and floor applications.

Insulation Blankets

Insulation is a proven solution for insulation under metal roofing, whether it is for a weekend beach house or a large commercial project.

Insulation Batts

These batts can make the interior environment more comfortable especially in the heat of summer and on freezing winter nights. Made from new generation glass wool, insulation batts feature good performance and safety properties.



METROLL LOCATIONS

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