

FLASHINGS



Flashings

Metroll offers a comprehensive selection of flashings, barge ends, corner trims and foot moulds all manufactured to enhance the appearance and functioning of all Metroll gutter, cladding, roofing and building products.

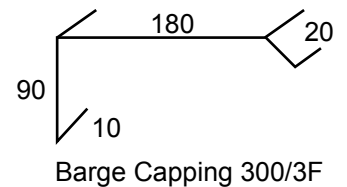
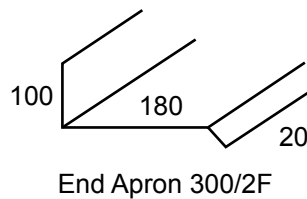
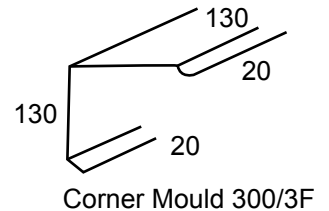
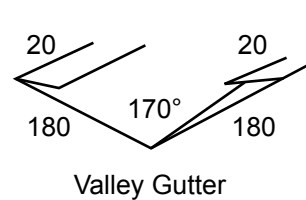
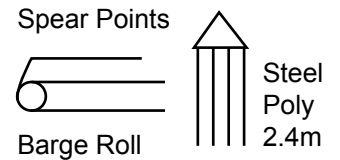
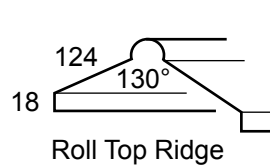
Whatever your application - commercial, industrial, rural or domestic - Metroll flashings come in an extensive range of sizes, colours and styles.

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

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. These come in various widths to a maximum of 1200mm.

Benefits

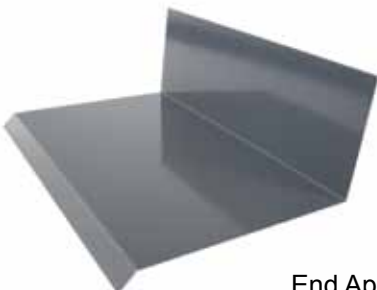
- Extensive sizes & styles
- High quality products
- Full range COLORBOND® steel colours
- Aesthetic finish
- Wide materials selection
- Made-to-order products
- Short lead time
- Compatible with a wide range of building material



Corner Mould



Valley Gutter



End Apron



Plain Ridge

Above is an example of some flashing dimensions but check with your local Metroll office as dimensions vary between centres for certain products.

Colours & Finishes

Metroll flashings are manufactured using COLORBOND® steel, the best materials and finishes and come in a wide variety of colours.

The ZINCALUME® steel base is chemically treated on both sides with a conversion coating before being coated with an epoxy primer. The primer is then baked on before applying the final oven baked exterior finish.

For made-to-order flashings, Metroll manufacturing facilities are located throughout Australia and in close proximity to architects, designers, engineers, tradespeople, distributors and other end users.



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, please contact your nearest Metroll office.

Made to order CORODEK® flashings can be in varying lengths with a maximum of 8m. Please contact your nearest Metroll office for details and availability.

METLOK® Flashings

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

Made to order METLOK® flashings can be in varying lengths with a maximum of 8m. Please contact your nearest Metroll office for details and availability.

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 can be in varying lengths with a maximum of 8m. Please contact your nearest Metroll office for details and availability.

Installation

Length

Standard Metroll flashings are manufactured up to 1200mm wide so as to minimise wastage onsite. Custom made flashings have varying maximum lengths, but are normally limited to 8m.

Compatibility

Avoid using incompatible roofing metals such as lead and copper that can accelerate corrosion and decrease the lifespan of your roof. Avoid using lead flashings, but where these are cemented into existing building, paint with a premium external paint and ensure there is a barrier between the lead flashing and cladding.

Colour Matching

Flashings manufactured from COLORBOND® steel have been reproduced to represent actual product colours as accurately as possible. But check your chosen colour against an actual sample of the product before purchasing as varying light conditions and limitations of the printing process affect colour tones.

Materials

Metroll flashings come in a wide range of ZINCALUME® steel, COLORBOND® steel or galvanised steel.

Please enquire at your nearest Metroll office about colours, lead time and availability.

Harsh Environments

Avoid using Metroll flashings within 1km of industrial, chemical, marine or unusually corrosive environments.

If your project is located within a corrosive region please contact your nearest Metroll office for advice on the right product to use.

Bushfire Regions

In bushfire areas flashings need to be snugly fitted and embedded in fire resistant insulation material.

Workmanship

Designs and drawings need to specify Metroll flashings as manufactured by Metroll Pty Ltd and installed according to the manufacturer's recommendations.

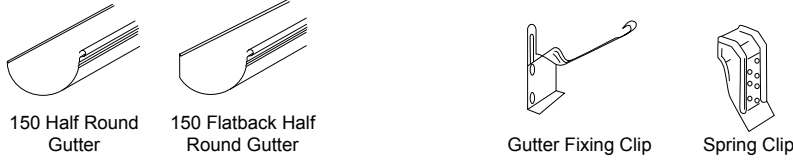
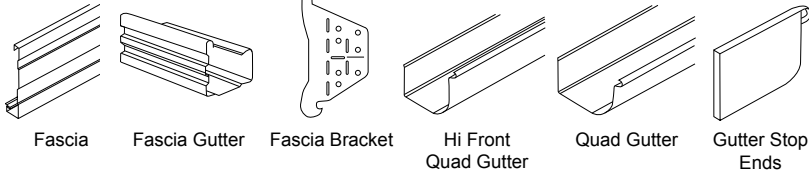
Availability & Delivery

Metroll flashings are available directly from the national network of Metroll offices.

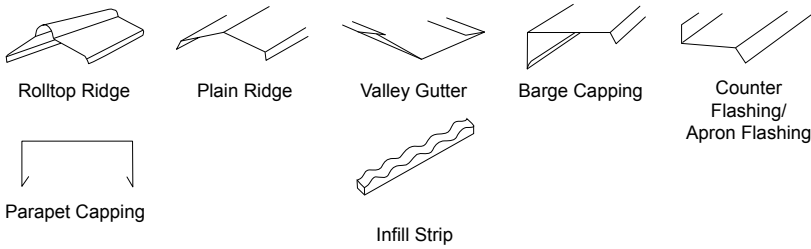
Please contact your local Metroll office or distributor for relevant delivery days to your area.

CHECKLIST Do you require any of the following?

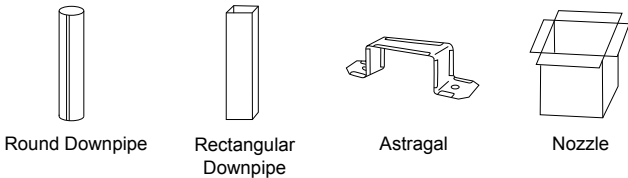
Fascias, Gutters & Ancillary Items



Flashings & Cappings



Downpipes & Ancillary Items



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