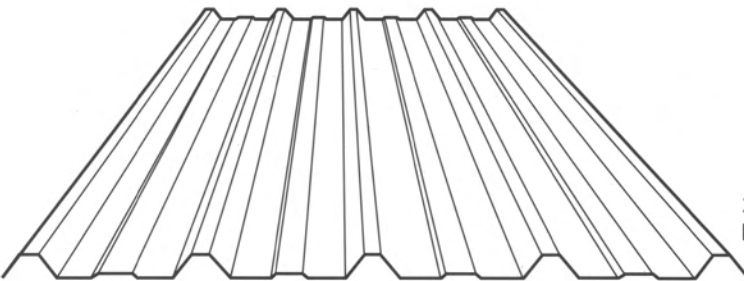


Popular Industrial Roofing & Cladding Profile

TRIMCLAD®



29mm
Height
I



Metroll®

BETTER SERVICE • BETTER BUILDING SOLUTIONS

About TRIMCLAD®

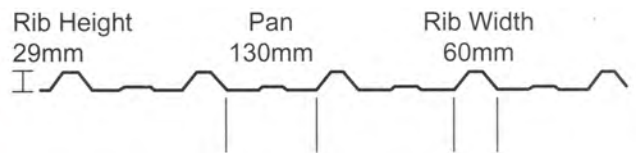
Requiring a minimum pitch of 2° TRIMCLAD® roofing and cladding is a preferred choice for commercial industrial uses. It is manufactured from 0.42mm and 0.48mm BMT* COLORBOND® steel, ZINCALUME® steel or galvanised steel. TRIMCLAD® can be custom cut to specified lengths and comes in the wide range of COLORBOND®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



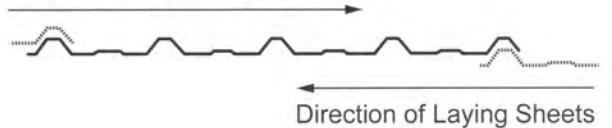
*BMT means Base Metal Thickness

Benefits

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



Direction of Prevailing Weather



Fasteners

Softwood

Roofing: M6 -11 x 65mm Roof Zips®, Hex Head with seal.

Cladding: M6 -11 x 25mm Roof Zips®, Hex Head with seal.

Hardwood

Roofing: M6 -11 x 50mm Roof Zips®, Hex Head with seal

Cladding: M6 -11 x 25mm Roof Zips®, Hex Head with seal.

Steel

Metal purlins and battens to a maximum of 3.5mm with M5.5 x 50mm AutoTeks®, Hex Head with seal.

Ends & End Laps



Intermediate Supports



Installation 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 $\pm 0-15$ mm.

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

Cutting

TRIMCLAD® sheets shall be cut in a way so as to avoid damage to the sheets and other nearby finished building products.

Handling of Material

When handling TRIMCLAD®, care should be taken at all times to preserve the quality of the finish. Packs need to be kept dry and stored above ground on dunnage whilst awaiting installation. If the sheets become wet these need to be separated, wiped and placed in the open air to dry.

Walking on TRIMCLAD®

When walking on TRIMCLAD® roof sheeting always wear flat rubber soled shoes and only walk over areas where you have installed purlin or batten supports. The specified walking path on TRIMCLAD® is either pan next to the lapped edge ribs.

Clean Up

Prior to departing the work site, remove all foreign debris, screws, rivets and especially any swarf from drilling or cutting from the roof surface or from inside the gutters. Failure to do this may result in premature corrosion of the roof or gutter system.

Compatibility

Never use lead flashings with ZINCALUME® steel or COLORBOND® steel TRIMCLAD® roof sheeting. Drainage from copper roofs onto ZINCALUME® steel, COLORBOND® steel or galvanised steel roofing or rainwater products should not be allowed.

Materials

TRIMCLAD® roof and wall sheeting can be roll formed to order in ZINCALUME® steel, COLORBOND® steel and galvanised steel. Please enquire at your nearest Metroll office concerning the wide range of COLORBOND® steel colours, lead-times and availability.

Harsh Environments

If you intend to use TRIMCLAD® roof sheeting or walling within 1km of industrial, chemical, marine or unusually corrosive environments please do not hesitate to contact the nearest Metroll office for advice on the best product to use.



Availability & Delivery

TRIMCLAD® is available from the Metroll branches nationwide. Please contact your nearest Metroll office for the relevant delivery days to your area.

You can help Metroll to supply TRIMCLAD® in good order by ensuring that you have made suitable arrangements to have trucks unloaded. When lifting long sheets by crane please ensure that the load is evenly spread.

Design & Building Specifications

All roofing and wall cladding should be specified on the drawings as TRIMCLAD® as manufactured by Metroll and needs to be installed in a workmanlike manner and in accordance with the manufacturer's recommendations. Base sheet steel shall be G550/AZ150 with specified finish.

CHECKLIST ☒ Do you require any of the following?

Fascias, Gutters & Ancillary Items



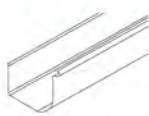
Fascia



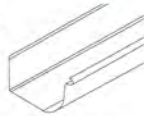
Fascia Gutter



Fascia Bracket



Hi Front
Quad Gutter



Quad Gutter



Gutter Stop
Ends



150 Half Round
Gutter



150 Flatback Half
Round Gutter



Gutter Angles



Gutter Fixing Clip



Spring Clip

Flashings & Cappings



Rolltop Ridge



Plain Ridge



Valley Gutter



Barge Capping



Counter
Flashing/
Apron Flashing



Parapet Capping



Dektite Pipe
Flashing



Infill Strip

Downpipes & Ancillary Items



Round Downpipe



Rectangular
Downpipe



Astragal



Nozzle



Offset



Rainwater Head

Other Products



Polycarbonate
Sheeting



Fibreglass
Sheeting



Insulation



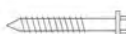
Translucent
Sheeting Safety
Mesh



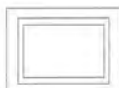
Roof Sheeting
Insulation Foil
Wire Mesh



Ventilators



Fasteners



Skylights

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Roof Restoration**

Bill Cularton

"Tops in Roof Protection"

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