

CERTIFICATE OF COMPLIANCE: RAINWATER PRODUCTS NATIONAL CONSTRUCTION CODE OF AUSTRALIA (NCC)

It is important that building products comply with the National Construction Code of Australia (NCC). The use of non-conforming products may leave builders, designers, and installers at risk of future claims and damages. Each participant in the building process including the installer, builder, designer, and supplier is responsible for ensuring products used, a) comply with relevant Australian Standards and NCC provisions and b) are suitable for the intended use. This is referred to as the Chain of Responsibility.

Metroll is proud to confirm that all our rainwater products **meet the minimum requirements of relevant Australian Standards and the NCC.**

METROLL PRODUCTS The following products are included in this specification:

GUTTERS

Metroline (all profiles)	Fascia Gutter	Quickfix	Roofline Colonial
Quad (all profiles)	Half Round	Patioline	OG
Squareline	Half Round Flatback	Smartline	City
Big M	Quarter Round	Eavesline	Suburban

FASCIA, CAPPING, ACCESSORIES

Metroline Fascia	Ribbed Fascia	Rebated Fascia	Roll Top Ridge	Barge Cap
Valley Gutter	Gable Roll	Stop Ends	Corners	Downpipes

CLIPS & BRACKETS

Fascia Spring Clips	Rafter Brackets	Overstraps	Internal Brackets
GP External Brackets	Grafter Brackets	Metflow Spacer	Half Round Cast Brackets

MATERIAL & FINISHES

The following materials and finishes are included in this specification:

COLORBOND® steel	COLORBOND® matt	COLORBOND® ultra
COLORBOND® stainless steel	COLORBOND® metallic	ZINCALUME® steel

GUTTERS, FASCIA, CAPPINGS & ACCESSORIES

BASE METAL THICKNESS: 0.40mm, 0.42mm, 0.48mm

MINIMUM YIELD STRENGTH: G550MPa, G300MPa

CLIPS & BRACKETS

BASE METAL THICKNESS: 0.9mm to 1.6mm

MINIMUM YIELD STRENGTH: G300MPa

COMBUSTIBILITY

Metroll products manufactured from COLORBOND® steel, ZINCALUME® steel or galvanised steel materials are suitable for use wherever a non-combustible material is required as per the NCC.

Ignitability Index: 0

Spread Of Flame Index: 0

Heat Evolved Index: 0

SCOPE OF USE - INSTALLATION - ACCEPTABLE CONSTRUCTION

All products listed may be used as guttering or capping when designed and installed using the product specific design manuals. Design manuals including acceptable construction can be found on our website:

www.metroll.com.au/metroll-resources-and-brochures-to-download/

AUSTRALIAN STANDARD COMPLIANCE

Information published for Metroll products has been determined from testing at NATA accredited facilities. Metroll product and information is compliant to the following standards:

Design Information, Product Capacities, Installation/Construction, Materials, Testing

AS/NZS 3500.3:2015 Plumbing and Drainage Stormwater Drainage

AS/NZS 3500.5:2000 National Plumbing and Drainage Domestic Installations

AS/NZS 2179.1:2014 Specifications for rainwater goods, accessories and fasteners

AS 1397-2011 Continuous hot dip metallic coated steel sheet and strip - Coatings of zinc and zinc alloyed with aluminium and magnesium.

AS/NZS 2728:2013 Prefinished/prepainted sheet metal products for interior/exterior building applications - Performance requirements.

CK1055 steel product complies with AS/NZS 1789:2023 - Metallic and other inorganic coatings — Electroplated coatings of zinc with supplementary treatments on iron or steel (ISO 2081:2018, MOD).

CK1055 steel product complies with AS/NZS 1789:2023 - Electroplated zinc coatings on ferrous articles with electrostatic coating. Electrostatic coatings have passed 1000 hour salt spray testing to AS 3715:2002, 1000 hour Humidity Resistance testing to AS 3715:2002 and Exterior Durability testing to AS 3715:2002 Zinc Alloy complies with AS 1881-1986.

DEEMED TO SATISFY COMPLIANCE

NCC Volume 1 - For class 2 to 9 Buildings (Non-Residential). Section FP1.2, FP1.3

NCC Volume 2 - For class 1 and 10 Buildings (Housing Provisions). Section 3.5.2 Gutters & Downpipes