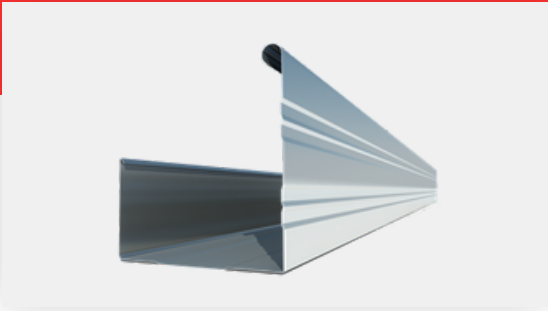


Fascia Gutter



OVERVIEW

The Fascia Gutter is versatile, reliable and customisable. With a high front profile, it is ideal for concealing sheet ends and enhancing the aesthetic appeal of your roofing system.

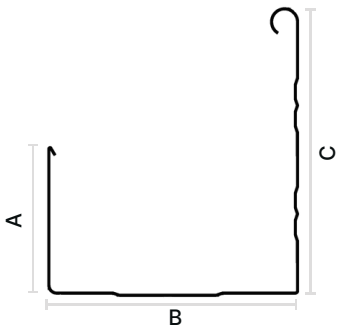
CROSS SECTIONAL AREA

8024mm²

PROFILE OPTIONS

Available With or Without Return

PROFILE



- A = 68mm
- B = 116mm
- C = 132mm

* Visit revbydesign.com.au for CAD & Revit Files

AVAILABILITY

LOCATION



SOUTH AUSTRALIA



VICTORIA

MATERIAL

- UniZinc
- UniCote® Select
- UniCote® Coastal
- UniCote® LUX

INSTALLATION

EXTERNAL BRACKET

Not Available

INTERNAL BRACKET

Available

SUPPORTING SPACING

1000mm

RECOMMENDED FALL

1 in 500mm

SLOTING AVAILABLE

No

PROTECTIVE PLASTIC

Yes

PRODUCT SPECIFIC ITEMS

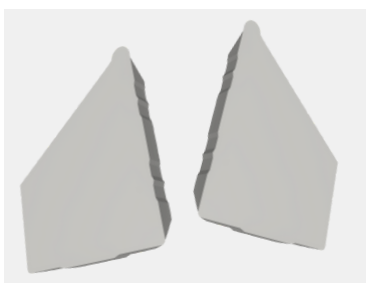
INTERNAL BRACKET



SECONDARY BRACKET



STOP ENDS



STANDARD SPECIFICATION

UniZinc®

Steel with an Aluminium Zinc Magnesium Alloy Coated Steel Coating. Substrate compliance S 1397:2021.

SUBSTRATE	Aluminium Zinc Magnesium Alloy Coated Steel - AS 1397:2021
COATING	AM125 = 125g per m2 Minimum Metallic Coating Mass

UniCote® Select, UniCote® LUX

Relevant for UniCote® Select and UniCote® Lux steel products.

Steel with a Zinc / Aluminium / Magnesium Alloy Coated Steel. Conforms to AS/NZS 2728:2013.

SUBSTRATE	Hot-dipped Zinc / Aluminium / Magnesium Alloy Coated Steel. Alloy coating weight; 150gm/m2.
PRE-TREATMET	Corrosion resistant conversion coating
PRIMER COAT	Flexible corrosion resistant primer. Nominal film thickness is 7µms ± 1µms on the top side and 5µms ± 1µms on the reverse
FINISH COAT	Super Advanced Durable Polyester coating (SADP). Nominal film thickness 18µms ± 2µms.
BACKING COAT	Grey polyester wash coat. Nominal thickness is 5µms ± 1µms.
PROTECTIVE FILM	Available on Request for UniCote® LUX

UniCote® Coastal

Relevant for UniCote® Coastal steel products.

Steel with a Zinc / Aluminium / Magnesium Alloy Coated Steel. Conforms to AS/NZS 2728:2013.

SUBSTRATE	Hot-dipped Zinc / Aluminium / Magnesium Alloy Coated Steel. Alloy coating weight; 210gm/m2.
PRE-TREATMET	Corrosion resistant conversion coating
PRIMER COAT	Flexible corrosion resistant primer. Nominal film thickness is 7µms ± 1µms on the top side and 5µms ± 1µms on the reverse
FINISH COAT	Super Advanced Durable Polyester coating (SADP). Nominal film thickness 18µms ± 2µms.
BACKING COAT	Grey polyester wash coat. Nominal thickness is 5µms ± 1µms.