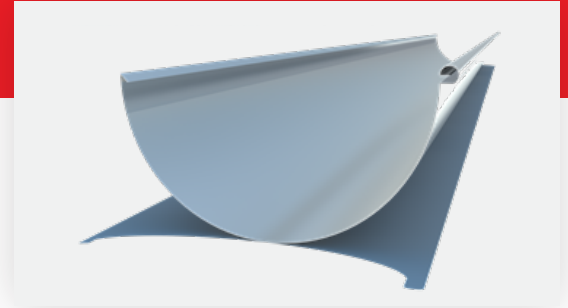


# Rev Big



## OVERVIEW

Our Rev Big Gutters offer solutions never seen before. With variable width, diameter options, plus continuous lengths, the RevBig Gutter is not only easy to install but carries more water off your roof.

### CROSS SECTIONAL AREA

Varies from  
14,500mm<sup>2</sup> - 62,800mm<sup>2</sup>

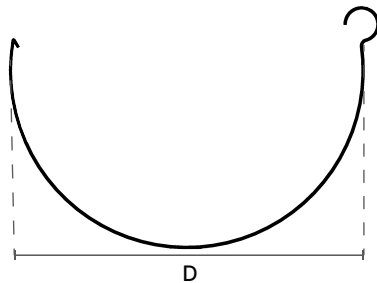
### BEAD OPTIONS

Standard & Non-Standard Bead

### STANDARD SIZING

Available in Various Sizes  
200mm - 400mm

## PROFILE



### Diameter Options

- 200mm
- 250mm
- 300mm
- 350mm \*
- 400mm \*

\*Note: Available On Request Only

\* Visit [revbydesign.com.au](http://revbydesign.com.au) for CAD Files & Revit Files

## AVAILABILITY

### LOCATION



WESTERN AUSTRALIA



SOUTH AUSTRALIA



VICTORIA

### MATERIAL & GUAGE

- 0.55 BMT

- Zinalume® AM125
- COLORBOND® Steel
- COLORBOND® Steel Matt
- Heritage Galvanised

- Nexalume™ AZ150
- NEXTEEL NextSTAR™
- NEXTEEL NextSTAR™ Matt

## INSTALLATION

### EXTERNAL BRACKET

Available

### INTERNAL BRACKET

Not Available

### SUPPORTING SPACING

1200mm

### RECOMMENDED FALL

1 in 500mm

### SLOTING AVAILABLE

No

### PROTECTIVE PLASTIC

Yes

## PRODUCT SPECIFIC ITEMS

### EXTERNAL BRACKET



### TIMBER FASCIA FIXING



12G Coach Bolt Fixing

### PRECAST CONCRETE FIXING



Minimum 8x50mm Concrete Screw Bolt

### STEEL FASCIA FIXING



12G Self Drilling Screw

## STANDARD SPECIFICATION

### ZINCALUME® AM125

Steel base thickness (0.55) with an Aluminium Zinc Magnesium Alloy Coated Steel Coating. Zincalume AM125 Substrate compliance AS 1397:2021, 125g per square metre minimum Metallic Coating Mass.

● SUBSTRATE	Aluminium Zinc Magnesium Alloy Coated Steel - AS 1397:2021
● COATING	AM125 = 125g per m <sup>2</sup> Minimum Metallic Coating Mass

### NEXALUME™ AZ150

Steel base thickness (0.55) with a Hot-Dipped Aluminium Zinc Magnesium Alloy Coating. Nexalume AZ150 Substrate compliance AS 1397:2021, 150g per square metre minimum Metallic Coating Mass.

● SUBSTRATE	Hot-Dipped Aluminium Zinc Magnesium Alloy Coated Steel - AS 1397:2021
● COATING	AZ150 = 150g per m <sup>2</sup> Minimum Metallic Coating Mass

### COLORBOND® STEEL AM100

RELEVANT FOR COLORBOND® STEEL, COLORBOND® MATT STEEL PRODUCTS

Steel base thickness (0.55) with an Aluminium Zinc Magnesium Alloy Coated Steel with Activate® Technology Coating. COLORBOND® Steel AM100 Substrate compliance AS 1397:2021, and Paint Finish Substrate compliance AS/NZS 2728:2013 Type 3.

● SUBSTRATE	Aluminium Zinc Magnesium Alloy Coated Steel with Activate® Technology - AS 1397:2021
● COATING	AM100 = 100g per m <sup>2</sup> Minimum Metallic Coating Mass
● PRIMER	Nominal 5µm Universal Corrosion Inhibitive Primer
● PAINT	Nominal 20µm Finish Coat AS/NZS 2728:2013 Type 3
● PROTECTIVE PLASTIC	Nominal 50µm CORSTRIP® (if required)

### NEXTEEL™ AM100

RELEVANT FOR NEXTSTAR™, NEXTSTAR™ MATT STEEL PRODUCTS

Steel base thickness (0.55) with an Aluminium Zinc Magnesium Alloy Coated Steel Coating. NEXTEEL™ AM100 Steel Substrate compliance AS 1397:2021, and Paint Finish Substrate compliance AS/NZS 2728 Type 4.

● SUBSTRATE	Aluminium Zinc Magnesium Alloy Coated Steel - AS 1397:2021
● COATING	AM100 = 100g per m <sup>2</sup> Minimum Metallic Coating Mass
● PRIMER	Nominal 5µm Polyester
● PAINT	Nominal 20µm Advanced Durability Polyester AS/NZS 2728 Type 4
● PROTECTIVE PLASTIC	Nominal 50µm NextSTRIP (if required)