



## QUAD 150 HIGH FRONT GUTTER

- FOR RESIDENTIAL HOUSING PROJECTS
- LARGE ROOFING PROJECTS AND RE-ROOFING
- RESIDENTIAL HOUSING IN HIGH RAINFALL REGIONS

### DESIGN

HEIGHT	98mm
OVERALL WIDTH	150mm
LENGTHS	Made to order up to 9 metres
EFFECTIVE CROSS SECTIONAL AREA (AS 2179)	7600 mm <sup>3</sup>

### PROPERTIES

<ul style="list-style-type: none"> <li>• ZINCALUME® steel alloy coated AZ150 conforms to AS1397</li> <li>• COLORBOND® steel coated in accordance with AS2728 – Category 3</li> <li>• A plastic film protects this product from scratches during fixing</li> </ul>		
Base Metal Thickness BMT (mm)	-	0.42
Tensile Strength (MPa)	-	550
Mass (kg/lineal mtr) ZA	ZA	1.10
	CB	1.12

### ACCESSORIES

- ✓ Spring Clips
- ✓ Overstraps
- ✓ Internal gutter brackets
- ✓ 5mm Gutter Spacer
- ✓ Stop ends – left and right hand
- ✓ Return ends – left and right hand
- ✓ Internal and external corners

### QUALITIES

- ✓ High tensile steel supplied by Bluescope Steel
- ✓ High front designed to hide edge of roof sheets or tile edges
- ✓ Unslotted to effect smooth lines
- ✓ Available in all COLORBOND® steel colours and ZINCALUME® steel

### PERFORMANCE

- ✓ Designed to achieve gutter requirements in BCA 2016 Section 3.5.2
- ✓ Capable of carrying in excess of 40m<sup>2</sup> of roof area per downpipe in SE QLD

### INSTALLATION

Allow for gutter “fall” of at least 1 in 500 from the designated high points

<b>PANTEX FASCIA:</b>	Quad 150 High Front gutter can be fixed to Pantex metal fascia with Spring Clips, overstraps and Gutter Spacer. Should be spaced every 900mm as a cluster.
<b>OTHER FASCIA</b>	Use internal gutter brackets spaced at 900mm for metal or timber fascia

Remove plastic coating from finished installation.