



## FASCIA 185

- FOR RESIDENTIAL AND INDUSTRIAL PROJECTS
- SUITABLE FOR METAL AND TILE ROOFING APPLICATIONS

### QUALITIES

- ✓ High tensile steel supplied by Bluescope Steel.
- ✓ Available in all COLORBOND® steel colours and ZINCALUME® steel.

### INSTALLATION

Maximum span between rafter brackets: 1200mm

- Use string line and level to line up rafter brackets to achieve level fascia
- Fix rafter brackets to rafters:
  - Timber 8g x 20 Button Head, Needle point
  - Metal 10g x 16 Hex head, Self-drilling
- Fit top of fascia over rafter brackets and clip onto bottom

Remove plastic coating from finished installation.

### ACCESSORIES

- Rafter bracket
- Joining sleeve
- Internal fascia corner
- Internal fascia angle
- External fascia corner
- Barge mitres - left and right hand

### DESIGN

HEIGHT	185mm nominal
WIDTH	38mm
LENGTHS	Custom up to 9.0m

### PROPERTIES

- ZINCALUME® steel alloy coated AZ150 conforms to AS1397
- COLORBOND® steel coated in accordance with AS2728 – Category 3

Base Metal Thickness BMT (mm)	-	0.42
Tensile Strength (MPa)	-	550
Mass (kg/lineal mtr) ZA	ZA	0.99
	CB	1.01
With Corestrip	ZA	No
	CB	Yes

### PERFORMANCE

- ✓ Quick fixing due to highest quality roll forming
- ✓ Straight, consistent and trouble-free performance
- ✓ Use with Pantex Roofing Systems or other gutter profiles