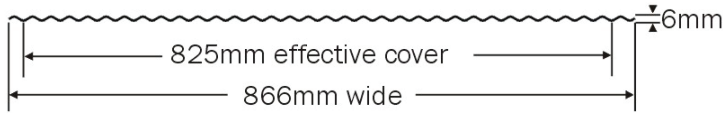


MINI CORRUGATED SHEETING

- FOR RESIDENTIAL ROOFING APPLICATIONS
- AS WALL CLADDING INSTALLED HORIZONTALLY OR VERTICALLY



FASTENERS

- All fasteners must conform to AS3566 – Class 3.
- Valley fix at 7 locatoins per sheet (every 5th valley).
- Sheet overlap may require stitching using pop rivets.

WALLING	TIMBER	12g x 20mm Waferhead	Type 17
	STEEL	10g x 16mm Waferhead	Self drilling
	STEEL (Internal only)	3.2mm pop rivets	

PROPERTIES

- Next Generation ZINCALUME® steel alloy coated AM125 conforms to AS1397:2011
- COLORBOND® steel in accordance with AS2728:2013 AM100 (100g/m²)

Base Metal Thickness BMT (mm)		0.42	0.48
Tensile Strength (Mpa)		550	550
Total Coated Thickness (mm)	ZA	0.47	0.53
	CB	0.47	0.53
Mass (kg/m ²)	ZA	3.95	4.02
	CB	4.02	4.58
Mass (kg/lm)	ZA	3.26	3.70
	CB	3.32	3.78

QUALITIES

- ✓ Classic Australian profile with soft curves and flowing lines
- ✓ Popular for residential roofing due to it's strength and design style
- ✓ Ease of handling and installation
- ✓ Available in all COLORBOND® steel colours , ZINCALUME® steel and Aluzinc AZ150

DESIGN

RIB HEIGHT	6mm
WIDTH COVERAGE	825mm
MAXIMUM SHEET LENGTH	Custom up to 6.0m

SPANS

WALLING	0.42/0.48mm BMT
Single Span (mm)	1200
End or Equal Span	1000
Double Spans	1000
Single Spans	900

