

# MULTICLAD Roof and Wall

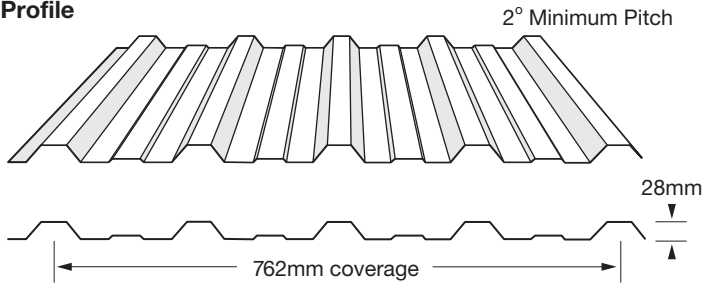


MultiClad is an economical roof and wall cladding and is suitable for warehouse roof and walls. It has good water carrying capacity at low pitches.

MultiClad is available in a wide range of colours and also suitable for domestic applications.

## Product Details

### Profile



## Material Specification

0.42 or 0.48	Zincalume®	G550 AM125
0.42 or 0.48	Galvanised	G550 Z450
0.42 or 0.48	Colorbond®	G550 AM100

### Special Orders

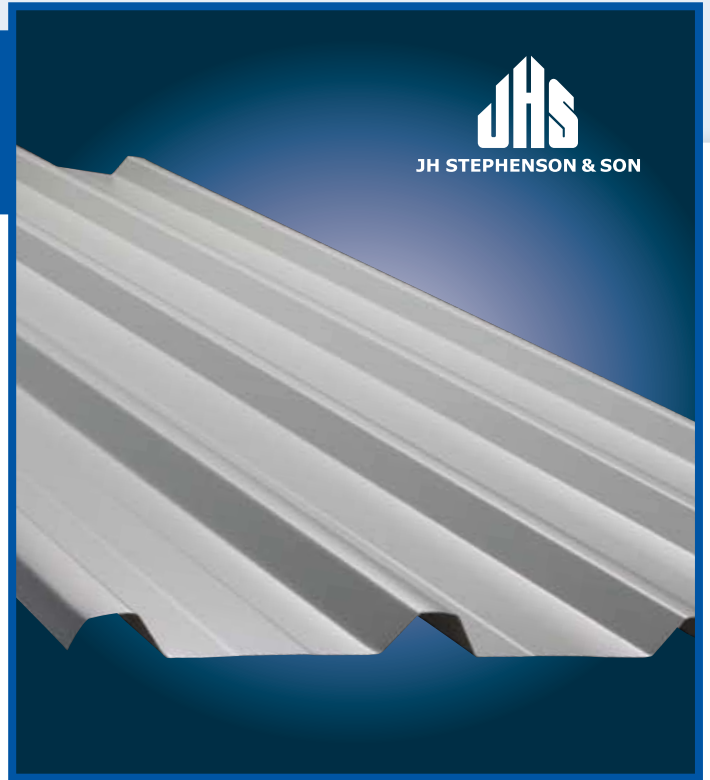
Stainless Steel, Metallic, Coolmax and Ultra

## Product Mass

BMT		kg/m <sup>2</sup>
0.42	Zincalume®	4.24
0.42	Colorbond®	4.27
0.42	Galvanised	4.65
0.48	Zincalume®	4.81
0.48	Colorbond®	4.85
0.48	Galvanised	5.23

## Wind Load Conversion

Wind Classification	Region & Category
(Domestic)	(Commercial/Industrial)
N1 (W28)	Reg A, Cat 3
N2 (W33)	Reg A, Cat 2.5 - Reg B, Cat 3
N3 (W41)	Reg A, Cat 2 - Reg B, Cat 2.5
N4 (W50)	Reg B, Cat 2



## Maximum Support Spacings (mm)

Type of Span	Thickness (mm)	BMT
	.42	.48
<b>ROOFS</b>		
Single Span	1100	1600
End Span	1300	1800
Internal Span	1900	2600
Unstiffened Eaves Overhang	150	200
<b>WALLS</b>		
Single Span	2100	2400
End Span	2700	2700
Internal Span	2700	2700
Overhang	200	200

Maximum Support Spacing has been determined by load tests and deflection in accordance with AS 1562-1 AS 4040 1&2 1992.

