

# MULTISPAN Roof and Wall

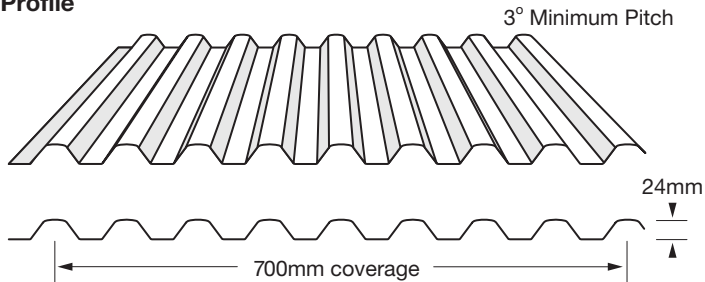
MultiSpan has a square corrugated profile with an attractive contemporary look.

MultiSpan is ideal for commercial applications where a stronger and longer span is required.

MultiSpan is equally popular in domestic roof and walls.

## 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

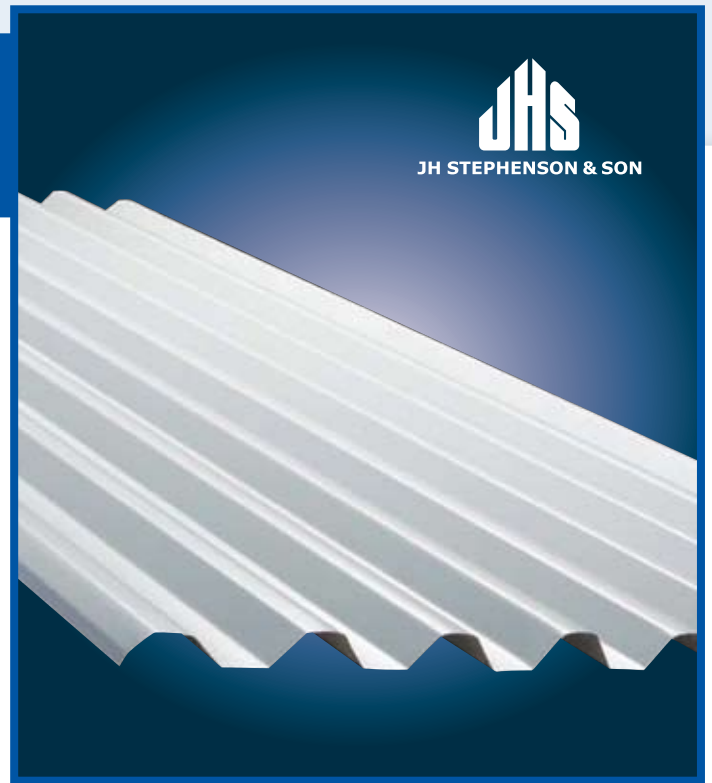
Stainless Steel, Metallic, Coolmax and Ultra

## Product Mass

BMT		kg/m <sup>2</sup>
0.42	Zincalume®	4.61
0.42	Colorbond®	4.64
0.42	Galvanised	5.05
0.48	Zincalume®	5.23
0.48	Colorbond®	5.27
0.48	Galvanised	5.69

## 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	1300	2000
End Span	1800	2100
InternalSpan	2400	2700
Unstiffened Eaves Overhang	200	300
<b>WALLS</b>		
Single Span	2400	2700
End Span	2700	2700
InternalSpan	3000	3000
Overhang	200	300

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

