

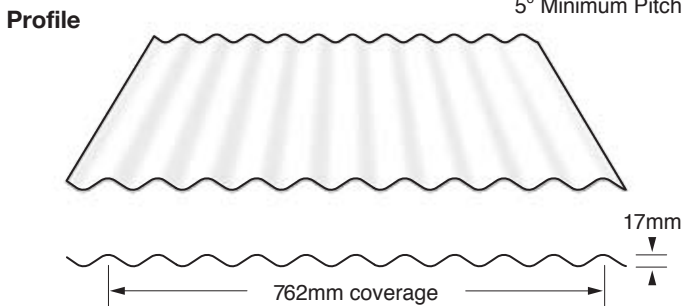
# CORRUGATED CURVING

## Roof and Wall



Corrugated roofing has been used in domestic and industrial applications for over 100 years and is still very popular today. Corrugated Curving is the ideal product to give your house that traditional, colonial look. Made from quality Colorbond® or Zinalume® steel it is long lasting and can be curved to suit your application.

### Product Details



### Material Specification

0.60	Zinalume®	G300 AM125
0.60	Galvanised	G300 Z430
0.60	Colorbond®	G300 AM100

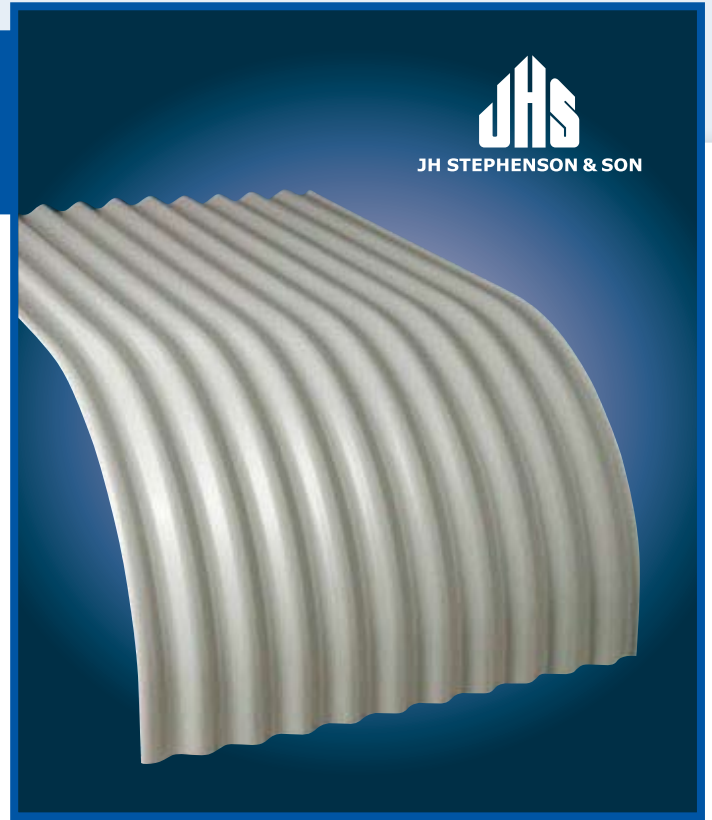
### Product Mass

BMT		kg/m <sup>2</sup>
0.60	Zinalume®	5.88
0.60	Colorbond®	5.97
0.60	Galvanised	6.28

### 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

Recommended min radius 400mm.  
Sample roof sheet pattern required.



### Maximum Support Spacings (mm)

Type of Span	Thickness (mm) BMT
	.60
<b>ROOFS</b>	
Single Span	1600
End Span	1600
InternalSpan	1800
Unstiffened Eaves Overhang	150
<b>WALLS</b>	
Single Span	1800
End Span	2000
InternalSpan	2400
Overhang	150

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

