

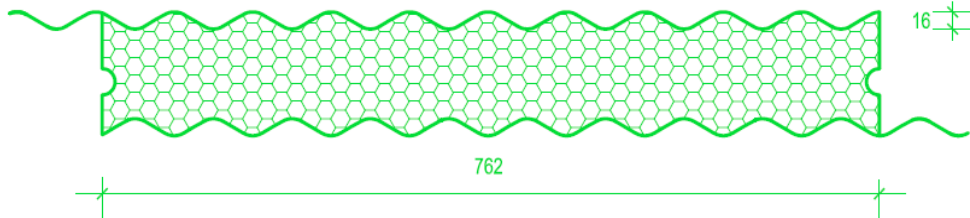
# TRIDEK CLASSIC SERIES



min 5° Roof Pitch. Roof / Ceiling / Wall panel.

762mm Panel Cover  
9.400m unsupported span

Classic Series is ideal for Straight, Convex, Concave, Multi curved and Bull Nose curving



**Product Description:**

Tridek **Classic Series** combines roof, insulation and ceiling in one structural load bearing panel. An external skin of Colour steel or Zincolume, with the traditional look of 10 rib corrugated profile. **Classic Series** is suitable for all roof applications of 5° pitch and upwards. The panel offers the potential to create attractive roof lines with a minimum of exposed structure.

**CLASSIC SERIES** is suitable for use in either short or long run applications and has the ability to span in excess of 8.000m unsupported. It is ideal for use in both roofing and walling applications.



**Specification:**

Core Thickness	Lengths	Core Material	Thermal Rating	Finishes Top	Finishes underside	Panel skins	Fire Properties
75mm 100mm 125mm 140mm 165mm 200mm 250mm 300mm	Cut to order max 16.500m.  Longer lengths by negotiation.	SL grade polystyrene  Polyurethane Polyisocyanurate	R2.01 R2.64 R3.50 R3.65 R4.28 R5.00 R6.25 R7.50	10 rib	10 rib	Coloured steel Zincalume Galvanised.  Severe environment materials also available.	Fire rated to Group 1. Material. Test standard AS ISO 9705-2003
Other sizes by request							

**Standard Panel Skin Materials:(A range of alternative materials are available. i.e. Stainless Steel, Aluminium).**

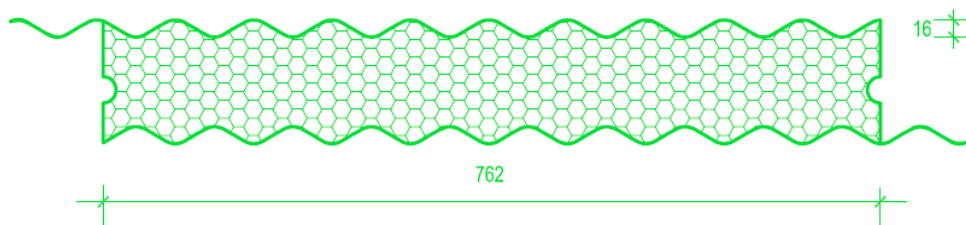
Steel	Thickness	Substrate	Colour	Typical panel weight. M2
External (upper) skin Ceiling (under) skin	0.42 BMT  Also available in: 0.48 BMT 0.60 BMT	Zincalume or Coloured AZ 150 G550 steel. Zincalume or Coloured AZ150 G550 steel	Full colour range  Full colour range  Metallic colours on application	9.7kg. 75mm 10.1kg. 100mm 10.5kg. 125mm 10.7 kg 140mm 11.0 kg 165mm 11.6 kg 200mm

**Spans. Non Cyclonic Wind Regions. Single span on rake (m). (Cyclonic spans also available).**

Wind Rating Non cyclonic	100mm panel	125mm panel	140mm panel	165mm panel	200mm panel
W33 – N2	6.200m	7.500m	8.000m	8.300m	9.400m
W41 – N3	5.000m	5.700m	6.400m	6.800m	8.000m
W50 – N4	4.100m	4.700m	5.200m	5.500m	6.500m
W60 – N5	3.400m	3.900m	4.300m	4.600m	5.300m

Due to Zipperlock Steel Buildings Pty Ltd ongoing commitment to product development the company retains the right to amend data or change without notice.

For panels and applications outside the above specifications contact the Tridek Sales office for further design assistance and engineering data.



## CLASSIC SERIES

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