STRATUS ENQUIRY FORM

Email all enquiries to: sales@tcrderby.com

Tel: 01332 208206

Fax back to: 01332 208204 Text or WhatsApp: 07940438419



Required delivery date:	
Reference:	

Company: Account No.
Account No.
Address:
Postcode:
Tel:
Fax:
Mobile:
Contact Name:

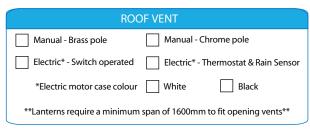
Important! Please note dimensions for the Stratus lantern roof are taken from the **OUTSIDE** of the supporting frame.

KERB DETAIL	SKETCH OF DESIGN (EXTERNAL VIEW)
Width W: mm	Use the template to draw the desired rafter layout of your roof design giving your dimensions in millimetres
Length L: mm Width (W) & Length (L) dimension to outside of timber support frame Standard shown here Standard shown here Standard shown here Standard shown here (pail ddn y condition (pail ddn	Length Waidth **KERB WIDTH WILL BE ASSUMED AS 100mm UNLESS STATED OTHERWISE**
Corner Fillet (Not Supplied)	REND WIDTH WILL BE ASSUMED AS TOUTHIN UNLESS STATED OTHERWISE

we will use 0.6km/m - to calculate the snow loading on this root, if you need this changed please let us know.					
ROOF COLOUR ROOF GLAZING		GENERAL INFORMATION			
External Internal White RAL9016 Grey Grey RAL7016 Black RAL9005 BESPOKE PAINTED COLOUR External Internal RAL RAL *Bespoke clours may be subject to	Unglazed for 24mm units Clear Low-E 1.2* Bronze Tint Low-E 1.2* Active Clear 1.2* Active Neutral 1.2* Active Bronze 1.2* Active Blue 1.2* Sunshade Blue 1.0 Ultra Grey 1.0 *U-value upgrade optional please check below if required Upgrade to 1.0 U-value	Roof Pitch Fixed 20* 24mm glazing in all lantern roofs Available in any RAL Colour All lantern roofs are supplied with Aluminium external glazing bar cappings and castings All lantern roofs are supplied with PVC-U internal glazing bar cappings Lead time for orders: 8 - 10 Days Any 4 way lanterns bigger than 1.5m x 1.5m are limited to use in snow load areas of up to 1.07kN/m ² Maximum Size for contemporary Roof: Length L=3000mm / Width W=1500mm**	Maximum Size for 2-Way lantern roof: Length L=6000mm / Width W=1500mm** Maximum Size for 3-Way lantern roof: Length L=6000mm / Width W=3000mm** Maximum Size for 4-Way lantern roof: Length L=2000mm / Width W=2000mm** Suggested timber support to be 100mm wide by 150mm high (not supplied with lantern roof) For optimum aesthetic appeal use Width W x 1.5/2/2.5 etc to obtain Length L (e.g. 1400mm W x 1.5 = L 2100mm Glass with at least 1.2 U-value can be used on most sizes of Stratus Lantern. Lanterns with less than 0.6m projection will require 1.0 U-value glass. Please refer to the Thermal Design Guide or a confirmed U-value of each product.		
additional lead times. **Maximum Sizes Shown refer to External Face of Timber Support					

The Stratus Lantern roof has been specifically designed to be fastened down to a structurally supportive upstand in a flat roof situation. It is the sole responsibility of the installing company to make sure the supporting superstructure is designed to resist the lateral loads imposed by the Stratus Lantern.

We reserve the right to alter specifications and descriptions without prior notice as part of our policy of continuous development. E&OE. Version 2.



A confirmation of the details given will be sent to you for verification. No order will be processed without this confirmation being accepted in writing.



