

ORDER FORM

ORDER e: roofsales@ultraframe.co.uk

QUOTE e: quotes@ultraframe.co.uk

New Build Replacement Project

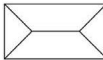
Please sketch your lantern here.

- Please note all dimensions are to external face of timber kerb.
- Upon placement of your lantern order, an order confirmation will be generated which must be signed and emailed back.
- Please carefully read the lantern installation guide before filling in order details.

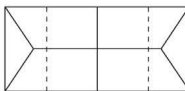
PLAN VIEW

example:

Typical design
- small



Typical design - large



(optional additional bars)

ACCOUNT No.

Company Name

Order Number

JOB REFERENCE

Company Contact

Telephone No.

Email

Delivery Address

POSTCODE

Delivery Date Req

Quotation Ref

CRITICAL INFORMATION

*Required for structural snow / wind loading

*Site Postcode

Please tick if heigh is greater than one
storey.

SPECIFICATION

1. Set out is always measured to external face of timber kerb.
2. Timber kerb should be a minimum of 150 mm x 70 mm wide (not supplied).
3. Width up to 4000 mm. Length up to 6000 mm - nominal sizes (4000X5851 Ext kerb sizes).
4. Fixed pitch of 25 degree all round.
5. Double ended hipped (rectangle shape).
6. Supplied glazed or unglazed for 24 mm sealed units - glazing overhangs, no gutter.
7. We will always design with the minimum number of bars - if you require additional and spe-
cific bars, please mark on drawing above.
8. Roof vent - For kerb widths 70mm to 100mm, a full length vent it is only compatible with the Electric
Motor. You cannot have a Manual Mechanism at all, because on all kerb widths the manual winder clashes
with the internal of the kerb.
9. Roof vent - Where the kerb width exceeds 100mm, you cannot have the full-length roof vent/vent
extender at the bottom because both manual and electric motor will clash with the kerb.

ROOF MATERIALS	PVCu White	PVCu Smooth Grey	PVCu Black 9005 Black 60%	Aluminium 9003 White 80% gloss	Aluminium 7016 Grey 30% gloss	Aluminium 9005 Black 60% gloss	Bespoke RAL/BS Colour
External							
Internal							

ROTABOND SEALANT - MS POLYMER (N.B. For use with glass)

Black (RS7101BL) No. Tubes Req:

GLASS OPTIONS - WARM EDGE SPACER

Super Energy Saving Glass			Good Thermal Efficiency		
Low Solar Gain	Medium Solar Gain	High Solar Gain	Low Solar Gain	Medium Solar Gain	High Solar Gain
☐ Ultimate Blue	☐ Bronze 4S	Clear 4S	☐ Std Aqua	☐ Std Bronze	Std Clear
Aqua 4S	Blue 4S			Std Blue	
	Neutral 4S			Std Neutral	

ROOF VENTS AND MECHANISM (mark plan)

Roof vent to ridge	Roof vent with glass above	Roof vent to ridge and eaves beam
Brass	Manual Spindle	Manual Spindle and pole
Chrome	Manual Spindle	Manual Spindle and pole
Electric motor with digital thermostat and rain sensor	Electric motor and rocker switch	
Electric motor with radio and remote control	Electric motor with thermostat (AVTD002)	
Electric without switch/thermostat (Motor only)		

DISCLAIMER The builder/installer is responsible for providing / checking structural timber deck. Building Regulation applications MAY be needed depending upon application. In certain commercial applications, restrictions in the use of the product may apply. Contact your local building authority. You will need to follow the below specification in regards to glass U-value in order to pass building regulations. Please refer to the Thermal Design Guide in for a confirmed U-value of each product.

- If your lantern is less than 750mm (w) – 0.9 U-value or less glass is required.
- If your lantern is between 750mm to 1000mm (w) – At least 1.0 U-value glass is required.
- If your lantern is larger than 1000mm (w) – At least 1.2 U-value glass is required.

Please sign and return to
roofsales@ultraframe.co.uk

SIGNED

DATE