

STRATUS FLAT SKYLIGHT ENQUIRY FORM v1

Email all enquiries to: quotes@ultraframe.co.uk
Tel: 01200 452904

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

Required delivery date: / /
Order reference:
Signature:

Quote: Order: Page: of

Important! Please note dimension for the Stratus Flat Skylight are taken to the inside of the timber support frame.

Fill in the dimensions in the boxes below.

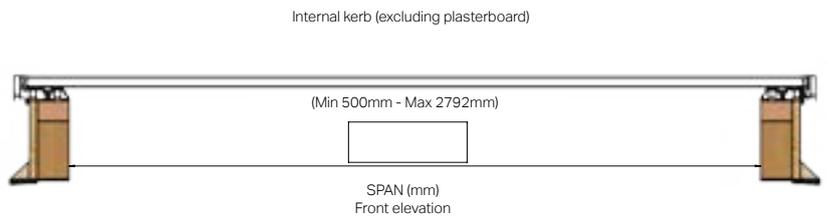
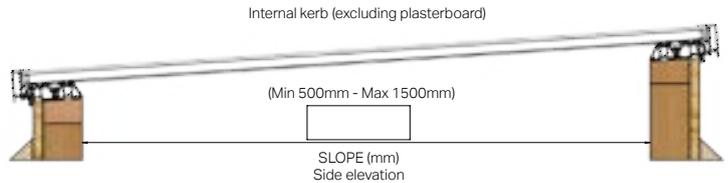
- Please note all dimensions are to the internal face of the kerb (excluding plasterboard).
- Measurement size of kerb (internal aperture) height needs to be minimal 150mm x 80mm wide (max 90mm wide)
- Slope / width is always the smallest size.

COLOUR:

- RAL9005 - 30% Black
- RAL9003 - 30% White
- RAL7016 - 30% Grey

GLASS OPTIONS:

- Clear
- Blue



CUSTOMER NOTE: Please carefully read the Flat Skylight installation guide before filling in order details.

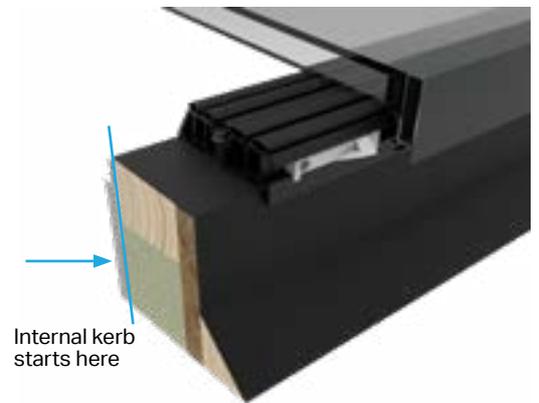
The minimum distance between flat skylights is 400mm

Glass Specification:

- Outer Pane: 6mm Toughened Opti Neutral / Blue glass
- Cavity: 16mm or 18mm Argon-filled with warm edge spacer
- Inner Pane: 4mm or 6mm (depending on skylight size) High-Performance Low-E Toughened glass

Inner panes on glass units must be laminated in applications more than 5 metres above finished floor level or are located over a body of water. Please contact us if you require laminated glass.

The flat skylight must be installed at a pitch of 4° on the slope (shorter side), this will ensure water will run off the glass and stop pooling of water which can cause mould.



DISCLAIMER

The builder/installer is responsible for providing / checking structural deck. Building Regulation applications MAY be needed depending upon application. In certain commercial applications, restrictions in the use of the product may apply. Not suitable to walk on the glass. Contact 01200 452904 for guidance.

Date: / / Signed:.....

Print:



Tel: 01200 452904 | Email: orders@stratus-lantern.co.uk