

TECHNICAL, ORDER FORM & PRICE GUIDE

R
UltraSKy
SKYLIGHT by Ultraframe

**ULTRASKY FLAT SKYLIGHT** 

MAY 2019 Lv4

# Ultrasky Flat Skylight price guide



Please use this document for guidance only. Always obtain a formal quotation for any specific project. A formal quotation from Ultraframe, your Ultraframe fabricator or stockist is the only accurate method of obtaining a price.



The Ultrasky Flat Skylight provides an element of style to extension and orangery roofs and floods natural light into the room below. Its distinctive sleek, frameless edge to edge glass gives a stunning contemporary look allowing the largest possible amount of light into the room.

Sitting flush with the internal plasterboard, the Ultrasky Flat Skylight looks frameless from the inside, giving the room a bright open roof feel. The fully insulated frame with 'Warm Frame' technology combined with noise reducing glass means that Ultrasky Flat Skylight blocks out noise from the outside and is unrivalled in thermal efficiency. The Ultrasky Flat Skylight's simple pre-assembled design, unique click-fit installation process allows precision fit and is up to 50% faster than other flat roof lights, saving you time on site.

Price list effective 28th May 2018. All prices are quoted in pound sterling and exclude VAT. Every effort has been made to ensure the accuracy of the price guide, however the Ultraframe computer system is the final arbiter on price.

### CUSTOMER SERVICE

**01200 452 916** ≥ csi@ultraframe.co.uk

# TECHNICAL SUPPORT

**© 01200 452 918** ≥ techsupport@ultraframe.co.uk

# MARKETING SUPPORT

**01200 452 919 ≥** marketingsupport@ultraframe.co.uk

# QUOTATIONS

# ROOF SALES

**© 01200 452 904 ≥** roofsales@ultraframe.co.uk

# PART SALES

**© 01200 452 906** ≥ partsales@ultraframe.co.uk



### **WARMEST**

#### **Fully insulated core**

- Fully insulated frame with Warm Frame technology
- · Optional thermally efficient kerb available
- Overall U-value of 1.2



# QUIETEST

#### **Unbeatable noise reduction**

- Noise reducing glass
- Combination of 4mm and 6mm stepped units delivers up to 34dB noise reduction



# **MINIMALIST**

### **Distinctive frameless glass**

- Edge to edge glass for a contemporary look
- Fineline plasterboard trim for a neat internal finish
- Slim aluminium surround blends seamlessly with glass



# **EASIEST**

#### **Unique click-fit installation**

- Precision click-fit installation process for quick fitting first time, every time
- No fiddly trims
- 50% faster to fit than other roof lights
- Welded kerb and skylight can be installed together saving time



# **CUSTOMISABLE**

### Unbeatable range of design options

- Bespoke sizes available
- · Grey, black and white standard colours
- · Available in any RAL or special colour
- Available in Clear and Blue glass options



### **FASTEST**

### **Quickest installation time**

- Simple click-fit frame
- Waterproof kerb provides seal to skylight
- One step installation process for kerb and frame

# Ultrasky Flat Skylight Features

- Distinctive Frameless Glass
- Fully insulated core
- Unique click-fit installation
- Noise reducing glass
- Overall U-value of 1.2

### **FEATURES**

- 1 Edge to Edge glass for a contemporary look.
- 2 Fineline plasterboard trim for a neat internal finish.
- 3 Slim aluminium surround blends seamlessly with glass.
- 4 Fully insulated frame with Warm Frame technology.
- 5 Click-fit clips for quick fitting first time, every time.
- 6 Noise reducing glass reduces noise by up to 34dB.
- 7 Double seal gaskets with high compression, so seal won't degrade over time.



# Flat Skylight Prices (£)

PLAN VIEW

Key:

\*26mm Glass

28mm Glass ☐

**SPAN** 

# Clear Glass

Standard colours: Black (RAL 9005 - 60% Gloss),

White (RAL 9003 - 80% Gloss), Grey (RAL 7016 - 30% Gloss)

	SPAN (Internal sizes)																				
		600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500
	600	£586	£602	£618	£641	£664	£701	£737	£774	£811	£848	£884	£921	£958	£994	£1,031	£1,068	£1,105	£1,141	£1,212	£1,251
	700		£613	£623	£662	£701	£740	£779	£818	£857	£897	£936	£975	£1,014	£1,053	£1,092	£1,131	£1,170	£1,209	£1,288	£1,328
sizes)	800			£629	£672	£716	£759	£802	£847	£891	£934	£977	£1,021	£1,065	£1,109	£1,152	£1,196	£1,239	£1,283	£1,327	£1,371
	900				£719	£766	£814	£861	£908	£955	£1,003	£1,049	£1,096	£1,143	£1,190	£1,238	£1,285	£1,332	£1,379	£1,427	£1,474
(Internal	1000					£817	£868	£918	£968	£1,020	£1,070	£1,120	£1,172	£1,222	£1,272	£1,324	£1,374	£1,424	£1,475	£1,526	£1,576
	1100						£921	£976	£1,030	£1,084	£1,139	£1,192	£1,246	£1,301	£1,355	£1,408	£1,463	£1,517	£1,571	£1,917	£1,983
SLOPE	1200							£1,033	£1,091	£1,149	£1,206	£1,264	£1,321	£1,379	£1,437	£1,494	£1,552	£1,900	£1,971	£2,041	£2,111
	1300								£1,152	£1,213	£1,275	£1,335	£1,397	£1,458	£1,518	£1,866	£1,940	£2,015			
	1400									£1,278	£1,342	£1,407	£1,471	£1,536	£1,892	£1,972					

For bespoke sizes use next size up in the matrix.

Bespoke RAL colours available at an extra £195.75 per skylight. Special colours POA.

### **Conservaglass Specification:**

Outer Layer - 6mm Toughened Opti Neutral/ 16mm Argon filled cavity with warm edge spacer. Inner Layer - 4mm or 6mm (size dependent) high performance, Low E, toughened.

### **Stock Sizes:**

600mm x 600mm - Black - Standard Glass 6/16/4 1000mm x 1000mm - Black - Standard Glass 6/16/4 1000mm x 1500mm - Black - Standard Glass 6/16/4 1000mm x 2000mm - Black - Standard Glass 6/16/6 1200mm x 1200mm - Black - Standard Glass 6/16/4

# Blue Glass

**Standard colours:** Black (RAL 9005 - 60% Gloss), White (RAL 9003 - 80% Gloss), Grey (RAL 7016 - 30% Gloss)

	SPAN (Internal sizes)																				
		600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500
	600	£615	£636	£656	£684	£712	£754	£795	£836	£878	£920	£961	£1,003	£1,044	£1,085	£1,127	£1,169	£1,211	£1,251	£1,327	£1,371
	700		£652	£668	£712	£757	£802	£846	£891	£935	£981	£1,026	£1,070	£1,115	£1,159	£1,204	£1,249	£1,293	£1,338	£1,422	£1,468
sizes)	800			£680	£730	£780	£829	£879	£930	£921	£1,030	£1,079	£1,130	£1,180	£1,231	£1,280	£1,330	£1,380	£1,430	£1,481	£1,531
ial si	900				£784	£838	£893	£947	£1,002	£1,056	£1,111	£1,164	£1,218	£1,273	£1,327	£1,382	£1,436	£1,490	£1,545	£1,600	£1,654
(Internal	1000					£897	£956	£1,014	£1,072	£1,132	£1,190	£1,248	£1,308	£1,366	£1,424	£1,484	£1,542	£1,600	£1,659	£1,718	£1,776
SLOPE (I	1100						£1,018	£1,082	£1,144	£1,207	£1,271	£1,333	£1,396	£1,459	£1,522	£1,584	£1,648	£1,711	£1,773	£2,128	£2,203
SLC	1200							£1,148	£1,216	£1,283	£1,350	£1,418	£1,484	£1,552	£1,619	£1,686	£1,754	£2,111	£2,192	£2,271	£2,351
	1300								£1,287	£1,359	£1,431	£1,501	£1,574	£1,645	£1,716	£2,074	£2,158	£2,244			
	1400									£1,435	£1,510	£1,586	£1,661	£1,738	£2,105	£2,196					

For bespoke sizes use next size up in the matrix.

Bespoke RAL colours available at an extra £195.75 per skylight. Special colours POA.

Fixings for attaching kerb to deck are not supplied.

# Kerb Features

Factory assembled for an easy fit

Fully reinforced

Insulating chambered black PVCu

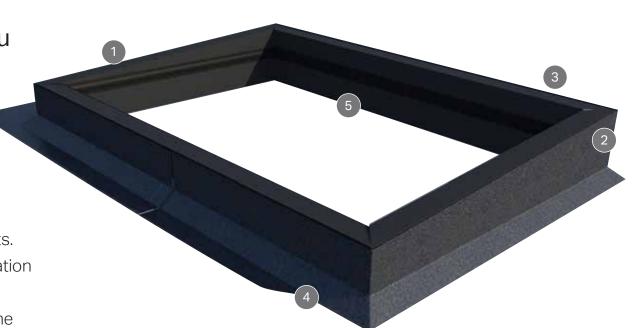
Watertight welded frame

### **FEATURES**

1. 4° pitch for optimum performance.

- 2. Weathering tape for double waterproofing on joints.
- 3. Self-aligning internal reinforcement for fast installation
- 4. Tilt fillet for optimum membrane run off.
- 5. Fully welded mitred frame means you can install the skylight and waterproof it later.





SLOPE

**SPAN** 

PLAN VIEW

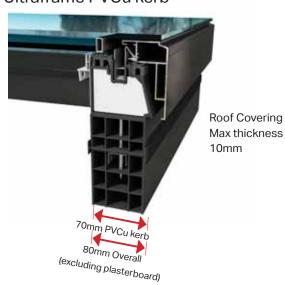
# Kerb Prices (£)

	SPAN (Internal sizes)																				
	-	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500
	600	£309	£314	£319	£325	£338	£352	£365	£379	£393	£406	£420	£433	£447	£460	£474	£488	£501	£515	£528	£542
	700		£317	£321	£334	£348	£361	£375	£389	£402	£416	£429	£443	£457	£470	£484	£497	£511	£525	£538	£552
sizes)	800			£327	£341	£354	£367	£381	£394	£408	£421	£435	£448	£462	£475	£489	£502	£515	£529	£542	£556
ial si	900				£353	£367	£380	£394	£407	£420	£434	£447	£461	£474	£488	£501	£515	£528	£542	£555	£568
(Internal	1000					£379	£393	£406	£420	£433	£447	£460	£473	£487	£500	£514	£527	£541	£554	£568	£581
PE	1100						£405	£419	£432	£446	£459	£473	£486	£500	£513	£526	£540	£553	£567	£580	£594
SLOI	1200							£431	£445	£458	£472	£485	£499	£512	£526	£539	£553	£566	£579	£593	£606
	1300								£457	£471	£484	£498	£511	£525	£538	£552	£565	£579			
	1400									£518	£531	£545	£558	£572	£585	£599					

For bespoke sizes use next size up in the matrix.

### **KERB Rules**

Ultraframe PVCu kerb

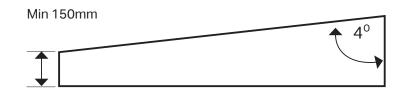


Timber kerb



Fixings for attaching kerb to deck are not supplied.

The minimum height of the kerb must be 150mm at it's lowest point. The kerb must have a pitch of  $4^{\circ}$ .





### **GLAZING**

The highly thermally efficient glazing will help reduce heat loss and noise pollution, whilst letting the maximum amount of light enter your room. Available in Clear and Blue glass options.

Glass outer layer – 6mm Toughened Opti Neutral / 16mm Argon filled cavity with warm edge spacer.

Glass inner layer – 4mm or 6mm (size of skylight dependent) high performance low E toughened.

Glass U-value 1.0.

Clear Glass G-value 0.5, Blue Glass G-value 0.3.

Noise reducing capabilities up to 34dB.

### **KERB**

The optional kerb is factory assembled and delivered in one piece to minimise time on site. The kerb has a chambered construction for superior thermal performance and rigidity and contains self aligning internal reinforcement to attach the flat skylight for a faster fit. The kerb is welded to be watertight so you can fit the skylight and waterproof the roof at a later date. It's optimal 4 degree pitch has been set for:

- Compliance with Building Regulations.
- Prevention of puddles forming, which can stain or mark the glazing.
- Ensuring maximum 'flex', or weight-bearing capability, is accounted for.

### **INSTALLATION**

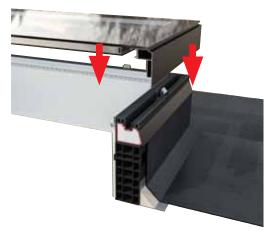
Ultrasky Flat Skylight can be installed at heights upto 13m above floor level if overall glazing area is  $3m^2$  or less. For glazing areas greater than  $3m^2$  the maximum fitting height is 5m. Not suitable to walk on the glass. Please contact Ultraframe if in doubt.

IF YOU ARE INSTALLING MORE
THAN ONE SKYLIGHT THE MINIMUM
DISTANCE BETWEEN THEM MUST
BE 400MM.

Set out dimensions are measured to the internal face (exclude plasterboard).

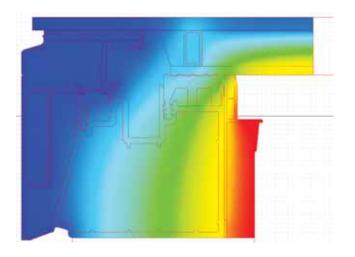
### **EASIEST INSTALLATION**

Simple click-fit for fast fitting first time every time.





# Overall U-value 1.2 W/m2K.



# ORDER FORM

Please sign and return to

partsales@ultraframe.co.uk



p1 of 1

DATE \_\_\_\_\_

			SKYLIGHT by Ultraframe
ORDER e: partsales@ultraframe.co.uk	Fill in the dimension		<b>below.</b> e of 70 mm kerb (exclude plasterboard).
QUOTE e: quotes@ultraframe.co.uk		erb height needs to be	minimal 150mm (internal aperture).
New Build Existing flat roof	PLAN VIEW	uro smanost sizo.	
	PLAN VIEW		
ACCOUNT No.		4°	
Company Name	Ш	INTERNAL KE	ERB (EXCLUDING PLASTERBOARD)
Order Number		(Mi	n 600mm - Max 1400mm) See size chart
JOB REFERENCE		]-	SLOPE(mm)
Company Contact			SIDE ELEVATION
Telephone No.	TA.		
Email			RB (EXCLUDING PLASTERBOARD) 600mm - Max 2500mm)
Delivery Address	甘	`	See size chart
			SPAN(mm) FRONT ELEVATION
POSTCODE			
Delivery Date Req		STOCK SIZ	ES - BLACK ONLY
Quotation Ref		600mm x 600mm 1000mm x 1000r	
		1000mm x 1500r 1000mm x 2000r	mm – Clear Glass
ROOF SPECIFICATION		1200mm x 1200r	
COLOUR: RAL9005 - 60% Black RAL90	003 - 80% White	RAL7016 - 30%	Grey Bespoke RAL:
			GLOSS %:
PITCH: 4°			
CONSERVAGLASS OPTIONS: Standard, 26mm or	28mm (glass size depend	dent of skylight size)	Clear Blue
OPTIONAL KERB: Yes No No			
CUSTOMER NOTE: Please carefully read to	he Ultrasky Flat Skyl	ight	1 51 5
installation guide before filling in order de			
The minimum distance between flat skylights is	400mm		
Glass Specification: The glass is either 26mm or 2	8mm depending on the siz	ze of the flat	
skylight. See price list for details. Available in Clear a Outer Layer - 6mm Toughened Opti Neutral/ 16mm		rm adaa saasar	
Inner Layer - 4mm or 6mm (size dependent) high pe		· .	
Glass U-value: 1.0			Internal frame starts here
DISCLAIMER			
	ecking structural deck. Bui	ilding Regulation appl	ications MAY be needed depending upon application.
In certain commercial applications, restrictions in the <b>Contact 01200 452918 for guidance.</b>	e use of the product may a	apply. Not suitable to	· ·
Januar o 1200 Tozo to tot guidanos			Job No.:3598

Note: Upon placement of your Ultrasky Flat Skylight order, no drawing confirmation will be sent so please ensure information provided is accurate.

SIGNED

**Ultra**frame