

VELUX®

Bringing light to life

Product Brochure

Price list (excludes VAT)

1st Feb 2014

UK

www.velux.co.uk

New
Generation,
New
Possibilities

Get more
daylight

Get more
comfort

Use less
energy

Welcome to the New Generation

Contents

At VELUX, we are proud to lead the way in roof windows in terms of design, quality and performance, and are continuously looking for ways to make our products even better.

That is the inspiration behind our New Generation: a new range of core products giving you the same VELUX quality you know and trust but with innovative improvements built in, all designed to delight your customers and make life easier for you.

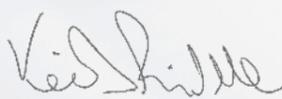
The New Generation is the result of years of research, design and testing – all of it based directly on feedback from our customers. It has helped to create windows that offer three key improvements:

- **More daylight** – same standard window sizes but with a redesigned frame and sash to provide a larger glazed area.
- **More comfort** – new features for added usability include a newly designed ergonomic control bar, a programmable touch screen control pad and quieter operation of our VELUX INTEGRA® Roof Windows.
- **More energy efficiency** – new ThermoTechnology™ incorporates insulating material in the frame of the window, increasing energy efficiency.

On top of those benefits, you will also find features that make the New Generation of VELUX roof windows even easier to install including an 'easy-open' box design, click-on cover parts and a single bracket for both recessed and standard installation.

One thing that has not changed is our commitment to giving you first-class service. With online video demos and full technical support from our in-field service team, we aim to make the change to New Generation completely seamless for you.

We believe that, together, these innovations will ensure VELUX continues to meet the needs of you and your customers now and in the future. We hope you enjoy working with the New Generation.



Keith Riddle
Managing Director

Get more
daylight
Get more
comfort
Use less
energy

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VELUX New Generation



Get more daylight

The New Generation has the same external frame sizes but with an increased glazed area, letting more daylight in.



Glazed area on previous generation.

Increased glazed area on New Generation.

Get more comfort

The New Generation offers more comfortable operation, excellent ventilation control and a more contemporary design.



One bracket, two installation options.



New programmable touch screen control pad for VELUX INTEGRA® Roof Windows.

Use less energy

The New Generation incorporates ThermoTechnology™ to offer superior energy efficiency through improved insulating values.

ThermoTechnology™



Solar powered VELUX INTEGRA® requires no mains connection.



Recessed installation further improves insulating values.

Get more daylight
Get more comfort
Use less energy

New Generation – same first-class service



Expert technical and aftersales service

We've put support and advice in place to make the transition to New Generation as smooth as possible for you. On our website you'll find a wide selection of user-friendly tools, manuals and even videos to guide you through your project. Experienced VELUX advisors are never far away, just call our support team directly for assistance.



Reliable logistics

Your business depends on being able to deliver for customers, so you can depend on our logistics. Speedy and reliable delivery on time, in full and without error is our aim every time. Our logistics services also include advice and support on your recommended stock holding, handling and storage.



Dedicated field support

We're not just here as a supplier, we're here to work in partnership with you. VELUX service technicians and field sales teams are available nationwide, ready to offer hands-on support to you and your business.



Leading marketing tools

VELUX don't just offer you the best products on the market – we also understand the important role marketing plays in helping you attract customers. So we offer you and your business first class marketing materials to make the sales process smoother and easier.

Get more
daylight
Get more
comfort
Use less
energy



VELUX offer a 10-year guarantee on windows and flashings, with 25-year availability on parts. This gives you and your customers long-term peace of mind when you choose VELUX.



VELUX offer a 3-year guarantee on all blinds, electrical products and accessories.

Tried, tested and guaranteed

VELUX products are rigorously tested in Northern Europe's largest wind tunnel and backed by a comprehensive guarantee. Add the fact that we have 70 years' experience as the world's leading manufacturer of roof windows and you can feel secure you've made the right choice with VELUX.



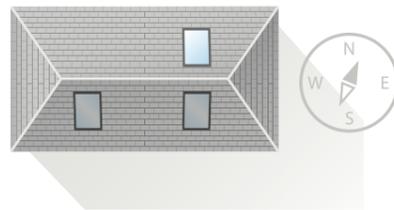
Project Types and Orientation

Understanding how to make the most of natural daylight can make a big difference to any building project.

This section of the Product Brochure is designed to help, giving you examples of where and how specific VELUX products work best. For more ideas and inspiration, go to www.velux.co.uk

Working out what kind of light is right

A south facing window will capture the most sunlight during the day, whereas a north facing window will receive no direct sunlight at all – but it will still capture a constant reflected light throughout the day. An east facing window will catch the rising sun, and a west facing window will capture sunlight from early afternoon onwards. Once you've worked out all these factors for your project, you'll be able to make the most of our windows by placing them in such a way that they help you maximise the available light.



IN A LOFT SCENARIO



There are a number of daylight solutions available for loft conversions. Simply think about your roof pitch and roofing material. Then consider the size and shape of your loft space. This will help you decide how many windows you need to install and where to put them.

Before you begin construction, think about where you want the light to fall in the room. Above a desk, perhaps? Make sure you position your windows in the best possible place to achieve what you need.



FOR OPEN CEILINGS



For ceilings that slope to the roofline, there are limitless combinations for creating your own light-filled room.

You simply choose the type of windows you want and decide where you want to put them. It's worth considering what kind of light you want before you start construction. Strong, variable light throughout the day? Position your window on a south facing roof. Constant, indirect light – perhaps for a home office? Place your window on a sloping north facing roof.



CREATE A LIGHT SHAFT



If you have an upstairs or single-storey room with a flat ceiling, you can construct a light shaft to cut through the loft and let light into the room below.



ON A FLAT ROOF



Our Flat Roof Windows are perfect for existing flat roofs or flat roof extensions, bringing daylight and drama to the area below. There is also an electrical VELUX INTEGRA® version so you can let in fresh air at the touch of a button.



ATRIUM



Just because you have a flat roof doesn't mean you are restricted. Why not create a stunning feature by using a combination of our windows to create an atrium.



USE A SUN TUNNEL



A Sun Tunnel lets natural light into even the smallest, darkest internal corridors and cupboards.

For practical advice on selecting the right tunnel for your project visit www.velux.co.uk



Project Inspiration

LOFT CONVERSION:

BEDROOM WITH TOP-HUNG ROOF WINDOWS

VELUX Top-Hung Roof Windows were used in combination with fixed windows to transform this dusty, unused loft space into a bright, spacious new bedroom. Offering more headroom and a greater feeling of being outside, these windows really help to make the most of the view.

KEY BENEFITS

- Enjoy uninterrupted views when fully opened.
- Handles at the bottom make opening easier.
- They rotate 180° for easy cleaning.



For further inspiration you can view more case studies at www.buildinginspiration.co.uk

LIKE WHAT YOU SEE?

Find these products in this brochure:

WINDOWS



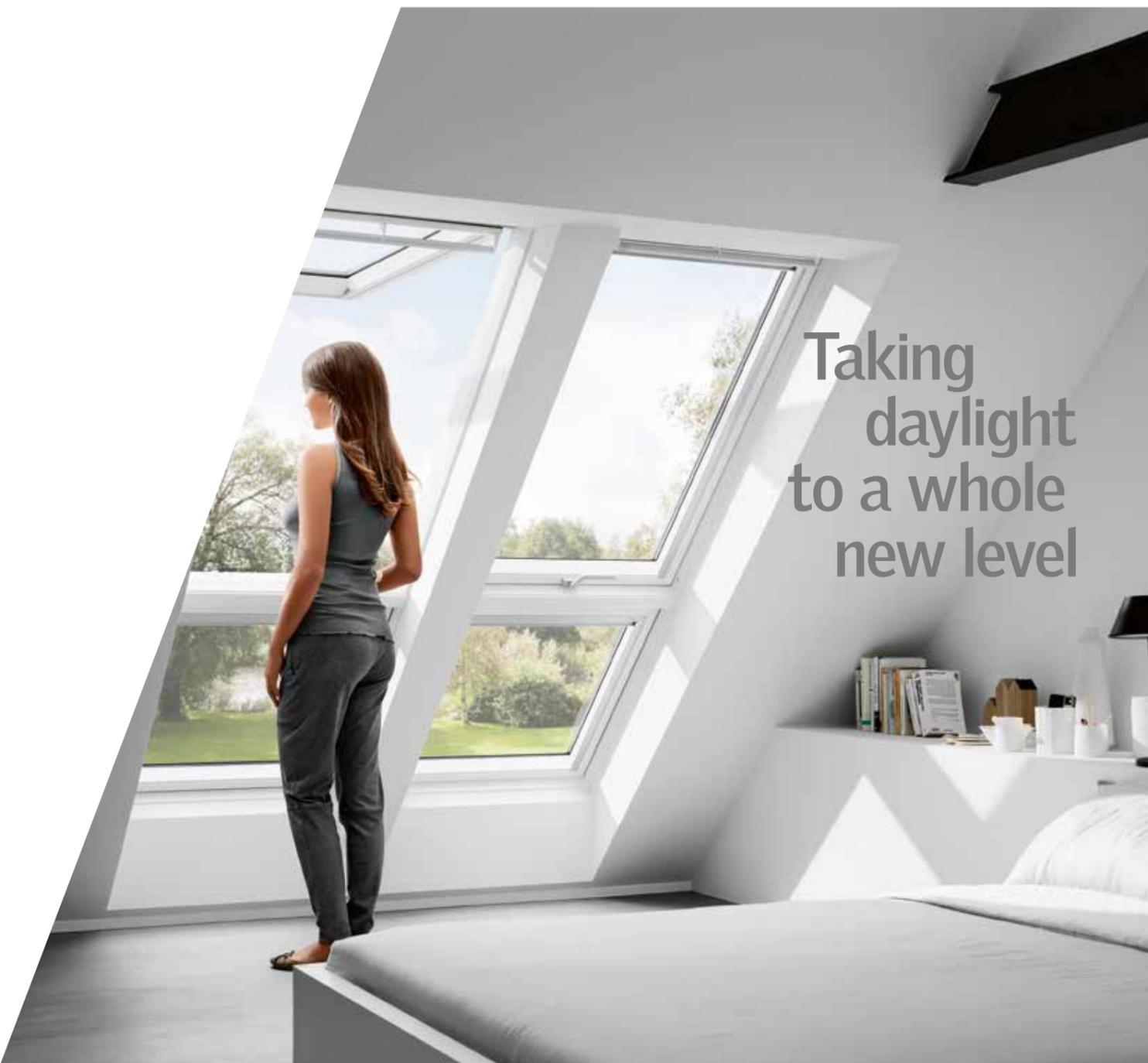
INSTALLATION



FLASHINGS

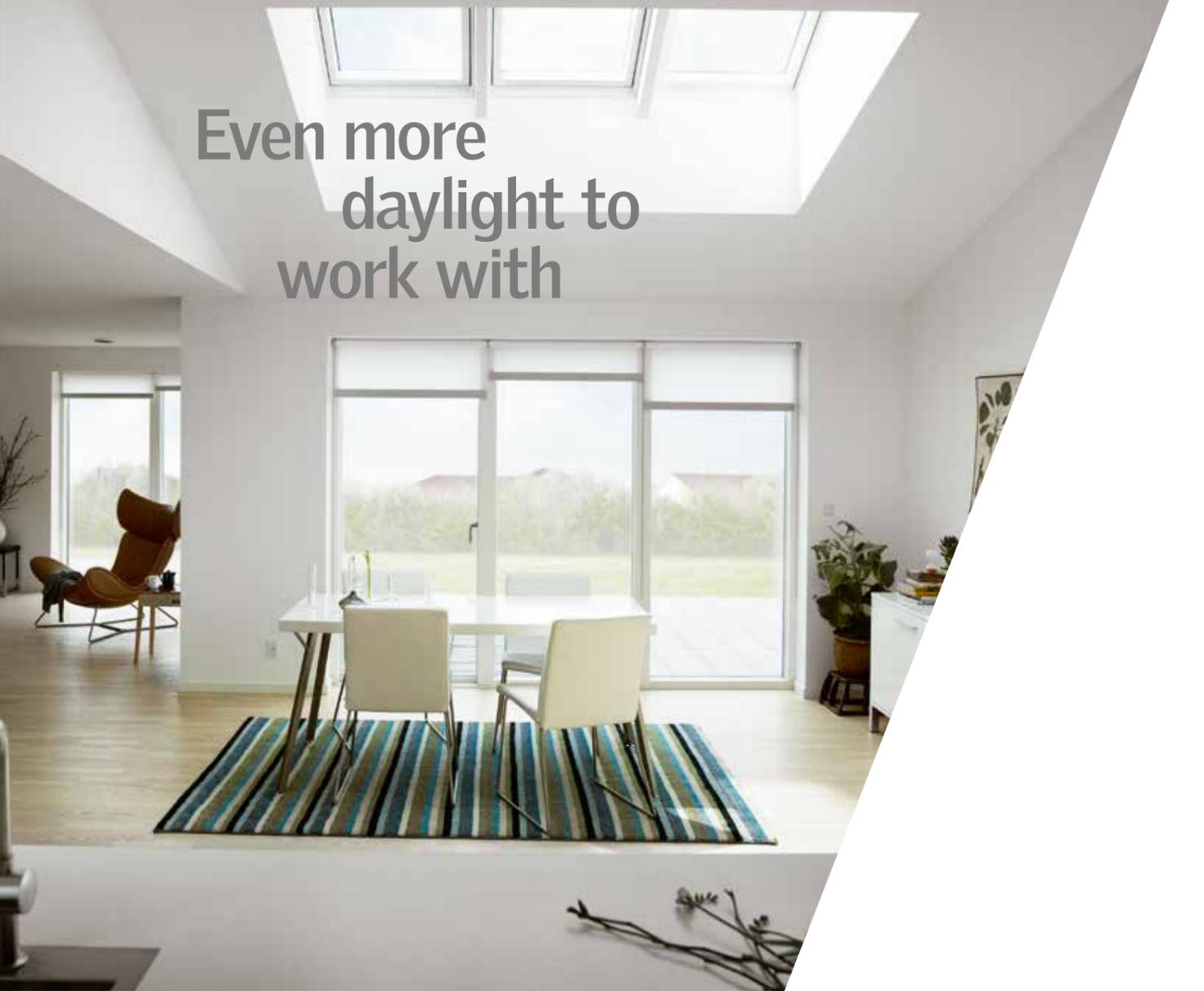


BLINDS



Taking
daylight
to a whole
new level

Even more daylight to work with



EXTENSION:

DINING SPACE / LIVING SPACE WITH VELUX INTEGRA®

The aim of this extension was to make the most of the available sunshine. Using a combination of VELUX INTEGRA® Roof Windows, an additional sunroom was created making a bright new room that's perfect for all the family.

KEY BENEFITS

- VELUX INTEGRA® Roof Windows are control pad operated.
- They're ideal for out-of-reach situations.
- Programmable opening and closing times and integrated rain sensor.



For further inspiration you can view more case studies at www.buildinginspiration.co.uk

LIKE WHAT YOU SEE?

Find these products in this brochure:

WINDOWS → Pages 20-21

INSTALLATION → Pages 36-37

FLASHINGS → Pages 38-41

BLINDS → Pages 42-46

EXTENSION: KITCHEN WITH ATRIUM

With a flat roof as a starting point for this kitchen extension, a combination of VELUX Centre-Pivot Roof Windows was used to create this stunning atrium effect. It's now a light, airy space that's ideal for cooking and dining.

KEY BENEFITS

- Bring light into a flat roof extension.
- Create a stunning architectural feature.
- VELUX INTEGRA® Control Pad makes opening and closing easy.

LIKE WHAT YOU SEE?

Find these products in this brochure:

WINDOWS → Pages 18-21

INSTALLATION → Pages 36-37

FLASHINGS → Pages 38-41

BLINDS → Pages 42-46



For further inspiration you can view more case studies at www.buildinginspiration.co.uk

A brighter way to get more out of a home



When daylight is a top priority



FLAT ROOF EXTENSION: BATHROOM WITH VELUX INTEGRA® FLAT ROOF WINDOW

In many flat roof extensions – such as bathrooms for example – excellent light and ventilation are a must. With VELUX Flat Roof Windows you can maximise both of these qualities, while enhancing the overall look and feel of the project.

KEY BENEFITS

- Excellent insulation and noise reduction.
- Available fixed (without ventilation) or VELUX INTEGRA® electrically operated.
- Clear or opaque polycarbonate cover.



For further inspiration you can view more case studies at www.buildinginspiration.co.uk

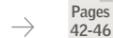
LIKE WHAT YOU SEE?

Find these products in this brochure:

WINDOWS



BLINDS



RENOVATION: HALLWAY / SUN TUNNELS

This family decided that their gloomy hallway could really benefit from more natural daylight. VELUX Sun Tunnels fitted the bill exactly. With the use of specially designed, reflective tunnels from roof to ceiling, this was a simple way of bringing natural light into a dark space.

KEY BENEFITS

- The highly reflective tunnel directs natural daylight into the space below.
- Ideal for hallways, windowless bathrooms, corridors and stairwells.
- Easy to install with integral flashing.



For further inspiration you can view more case studies at www.buildinginspiration.co.uk

LIKE WHAT YOU SEE?

Find these products in this brochure:

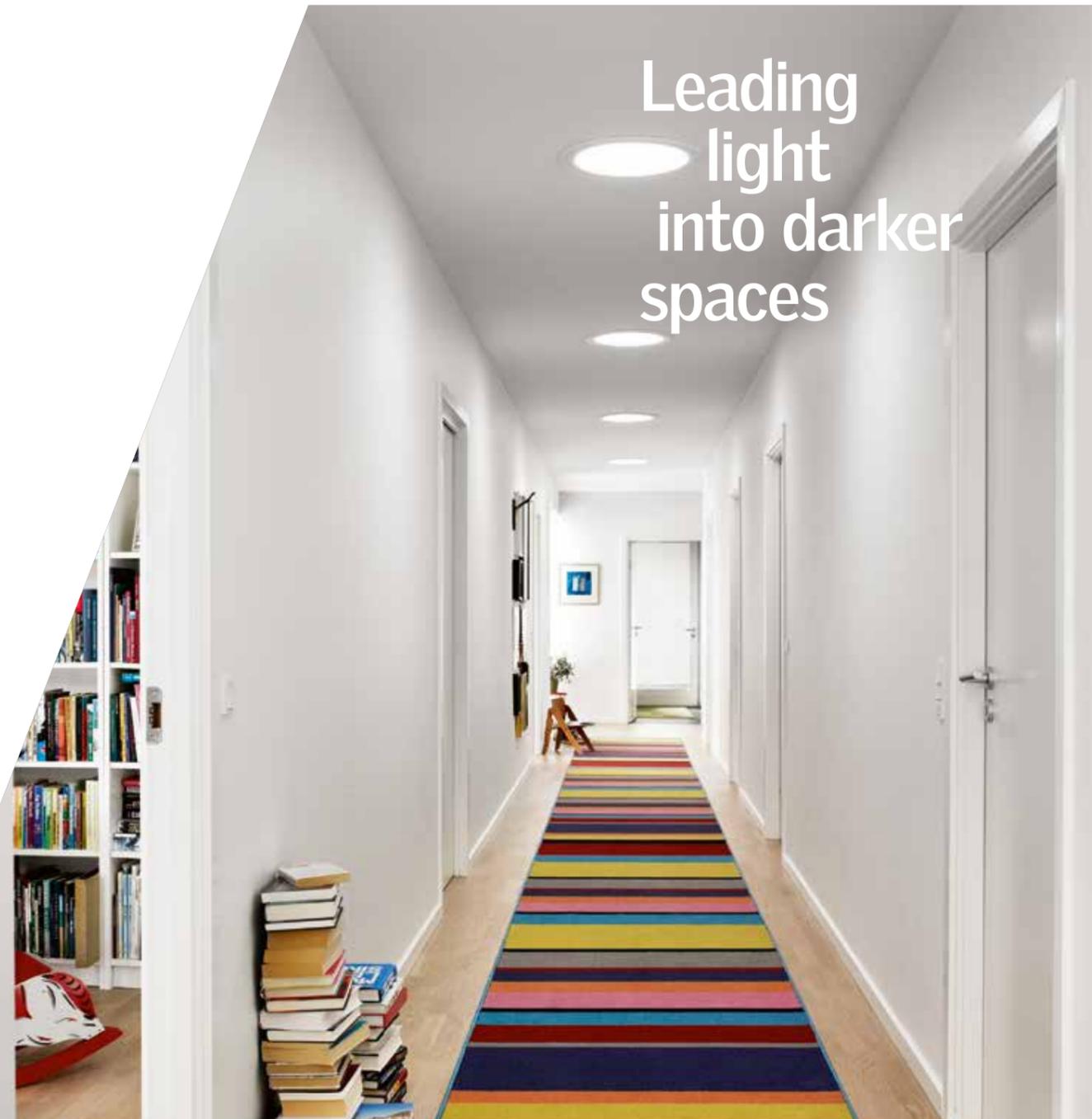
SUN TUNNELS



SUN TUNNEL ACCESSORIES



Leading light into darker spaces



VELUX Six-Step Product Selector

Whatever your customer is looking for, we offer a wide range of options. Just follow our six steps to find the perfect solution.

Step 1 Find out what your customer is trying to achieve

Before choosing windows and deciding on their layout, the use of the room and the personal needs of the occupants must be considered.

- What kind of room is it? Bedroom, bathroom, stairwell, living room etc.
- Remember – the more daylight a room receives, the bigger it will feel.
- Consider increasing the size of the windows or combining them.
- Consider the shape and volume of the room when choosing the number and position of the windows. A deep room will benefit from windows positioned higher in the roof. A wider room will benefit from a series of windows installed at regular intervals.



Step 2 Select the operation method



VELUX INTEGRA® Electric
Control pad operated. Ideal for out of reach windows in projects such as extensions.



Top-Hung
Opens outwards for an unobstructed view and feeling of extra space.



Centre-Pivot
The top control bar makes it easy to open, even with furniture under the window.

Step 3 Select the internal finish



WHITE POLYURETHANE

- Perfect for contemporary interiors and white ceilings.
- Ideal for humid rooms, such as kitchens or bathrooms. The polyurethane mould has no visible joints therefore ensures a moisture resistant finish.
- Requires less maintenance than lacquered natural pine, ideal for out of reach areas.
- High quality moulded polyurethane with insulated timber core.



LACQUERED NATURAL PINE

- Ideal for a traditional interior.
- High quality natural pine.
- Protective triple coat clear lacquer helps to preserve the timber of the window.

Get more daylight
Get more comfort
Use less energy

Step 4 Consider the glazing options

VELUX glazing can provide heat insulation, sound insulation, added strength and protection from the elements. The guide below helps you to select the right glazing for your project. For example, if you live in area with external noise – consider the 'Comfort 60' or 'Sound 62' noise reduction glazing options.

Glazing Type	Heat Insulation	Solar Gain	Sound Insulation	Rain Noise Reduction	Laminated Inner Pane	Outside Strength	Privacy	Easy to Clean Coating	Anti Dew Coating	Additional Security
GOOD = ● BETTER = ●● BEST = ●●●										
Standard 50	●	●●●	●			✓				
Safety 70	●	●●●	●●		✓	✓				
Opaque 34	●●	●●	●●		✓	✓	✓			
Comfort 60	●●	●	●●●	✓	✓	✓		✓		
Security 70Q	●	●●●	●●		✓	✓				✓
Extra Low Energy 66	●●●	●●	●●●		✓	✓		✓	✓	
Sound 62	●●●	●●	●●●	✓	✓	✓			✓	

Step 5 Choose Flashing and installation products

To further improve energy performance it's important to insulate around the edge of the window. VELUX have created a range of installation products to make it quicker and easier for you to meet building regulation requirements and provide a more comfortable indoor environment.



A flashing ensures a weather tight installation and comes in either standard or recessed options. Recessed installations will provide a more energy efficient installation.



An insulation collar further reduces heat loss and eliminates cold bridges. This makes it quick and easy for you to be compliant with building regulations.



An underfelt collar ensures a weather tight seal and eliminates cold bridges. Again, this helps you to meet building regulations.



The vapour barrier helps prevent the build-up of condensation in the roof construction. Ideal for making your installation air tight.

Step 6 Add the finishing touch

VELUX Blinds, Roller Shutters and Awnings not only look good, but also play an important role in managing heat and light, shading a room when it gets too sunny, and preventing heat loss.

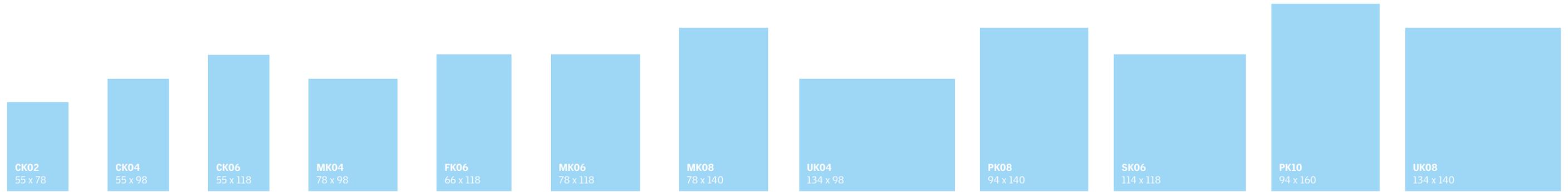


For more details on our extensive range, see pages 42-46.

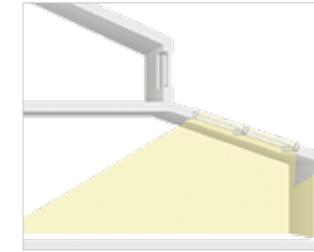
Roof Window Sizes

At VELUX, we understand the importance of light to any building project. The great thing about a Roof Window is that it allows daylight to penetrate deep into a room, making the space instantly feel brighter.

Of course, the size of the roof window will also make a huge difference to the light in a space. It seems so obvious to say that the bigger the roof window the brighter the room. It's always worth remembering that there's a wide choice of sizes and combinations available for all VELUX Roof Windows.



THINK BIGGER



VELUX Roof Windows provide additional daylight deep into your extension.



VELUX Flat Roof Windows are the perfect way to let light into your living space.



In a sloping roof VELUX Roof Windows allow light to flood into your extension.



A well thought out extension can not only give your home extra space, but also add value.

USING OUR SIZE GUIDE

Looking to replace your existing VELUX Roof Window? Use these handy size charts to locate your current window code and the replacement code for this.

For example, if your current window code is GGL1, the replacement code for this is MK04.

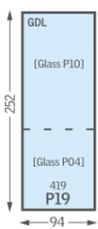
Note all sizes refer to the external frame size of the window and not the glazed area. Please refer to installation instructions for trimmed opening sizes.

For product sizes and specifications not listed in this brochure, please visit www.velux.co.uk or contact VELUX on 01592 778 225.

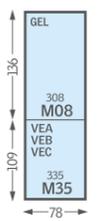
All measurements are in mm and cm as indicated.

Roof Windows				
	GGL 425 P25 PK25			
GGL 9.101 C01 CK01	GGL 601 S01 SK01			
GGL 102 C02 CK02				
GGL GGU GPL GPU 6.104 C04 CK04	GGL GGU GPL GPU 1.304 M04 MK04	GGL GGU GPL GPU 31.404 P04 PK04	GGL GGU GPL GPU 7.804 U04 UK04	
GGL GGU GPL GPU C06 CK06	GGL GGU GPL GPU 5.206 F06 FK06	GGL GGU GPL GPU 14.306 M06 MK06	GGL GGU GPL GPU 406 P06 PK06	GGL GGU GPL GPU 4.606 S06 SK06
	GGL GGU GPL GPU 2.308 M08 MK08	GGL GGU GPL GPU 408 P08 PK08	GGL GGU GPL GPU 10.608 S08 SK08	GGL GGU GPL GPU 8.808 U08 UK08
	GGL GGU GPL GPU 13.310 M10 MK10	GGL GGU GPL GPU 3.410 P10 PK10	GGL GGU GPL GPU 610 S10 SK10	GGL GGU GPL GPU 810 U10 UK10
	GGL 11.312 M12 MK12			

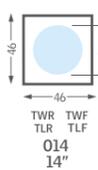
VELUX CABRIO® Balcony



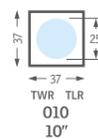
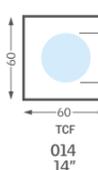
Roof Terrace



Sun Tunnels



Flat Roof Sun Tunnel



Sloped Fixed Additional Elements

GIL	GIU	GIL	GIU	GIL	GIU
334 M34 MK34	434 P34 PK34	634 S34 SK34	834 U34 UK34		

Vertical Elements

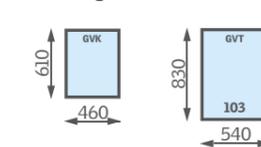
VFE	VFE	VFE	VFE
1/2-60 331 M31 MK31	3-95 434 P34 PK34	4/10-60 631 S31 SK31	7/8-60 831 U31 UK31
1/2-95 334 M34 MK34	3-95 434 P34 PK34	4/10-95 634 S34 SK34	7/8-95 834 U34 UK34
1/2-115 336 M36 MK36	436 P36 PK36	636 S36 SK36	UK36
338 M38 MK38	438 P38 PK38	638 S38 SK38	UK38

Flat Roof Windows

| CFP CVP |
|---------|---------|---------|---------|---------|
| 060060 | 080080 | | | |
| 060090 | 090090 | 100100 | | |
| | 090120 | | 120120 | |
| | | 100150 | | 150150 |

Note: All sizes for Flat Roof Windows refer to structural opening sizes.

Rooflights for Uninhabited Spaces



Centre-Pivot Roof Windows GGL / GGU

The classic choice



Featured window is White Polyurethane finish



A VELUX ThermoTechnology™ features high performance, 100% recyclable EPS insulation material which increases the insulating value.



B The same bracket is used for both recessed and standard installations. A simple red and blue line system shows where the bracket should be installed.



C Click-on covers make the installation easier, faster and safer, reducing the number of screws required during installation.



D High quality pivot hinges are designed to be highly stable and maintenance free.



E The unique brushed aluminium ventilation flap makes it possible to let in fresh air even with the window securely closed. Designed, so you can see whether the flap is open or closed from any angle.



F Pre-installed Pick&Click!® brackets make the installation of blinds a safe and easy task.

ROOF PITCH



Suitable for roof pitches between 15° and 90°.

UPGRADE TO VELUX INTEGRA®



- Ideal for hard-to-reach windows.
- Provides use-ful remote opening.
- Solar or electrically powered options available.
- Rain sensor closes window automatically in the event of rain.



See page 20 for VELUX INTEGRA® Roof Windows and page 35 for electric and solar conversion kits.

FINISHES



WHITE POLYURETHANE

- Perfect for contemporary interiors and white ceilings.
- Ideal for humid rooms, such as kitchens or bathrooms. The polyurethane mould has no visible joints therefore ensures a moisture resistant finish.
- Requires less maintenance than lacquered natural pine, ideal for out of reach areas.
- High quality moulded polyurethane with insulated timber core.



LACQUERED NATURAL PINE

- Ideal for a traditional interior.
- High quality natural pine.
- Protective triple coat clear lacquer helps to preserve the timber of the window.

Centre-Pivot Roof Windows

External frame size (nominal w x h) cm

Code	Glazing	55x78	55x98	55x118	78x98	66x118	78x118	78x140	134x98	94x140	114x118	94x160	134x140
White													
GGU 0050	Toughened outer pane.	£252	£268	£278	£290	£310	£328	£364	£418	£424	£436	£448	£508
GGU 0070	Laminated inner, toughened outer pane.	£288	£304	£314	£330	£350	£368	£404	£470	£476	£488	£500	£560
GGU 0060	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction.	£316	£332	£342	£374	£394	£412	£448	£530	£536	£548	£560	£620
GGU 0066	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating.	£410	£426	£436	£476	£496	£514	£550	£650	£656	£668	£680	£740
GGU 0062	Triple glazed, laminated inner, toughened outer with Anti-dew coating. Further enhanced noise reduction.	£484	£500	£510	£570	£590	£608	£644	-	£818	£830	£842	-
GGU 0034	Opaque inner, toughened outer pane.	£296	£312	£322	£338	£358	£376	£412	£482	£488	£500	£512	£572
GGU 0070Q	Laminated inner, toughened outer pane. Enhanced safety and security.	£394	£410	-	£436	£456	£474	£510	£576	£582	£594	£606	£666
Pine													
GGL 3050	Toughened outer pane.	£210	£222	£238	£242	£258	£274	£302	£348	£354	£364	£372	£424
GGL 3070	Laminated inner, toughened outer pane.	£246	£258	£268	£282	£298	£314	£342	£400	£406	£416	£424	£476
GGL 3060	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction.	£274	£286	£296	£326	£342	£358	£386	£460	£466	£476	£484	£536
GGL 3066	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating.	£368	£380	£390	£428	£444	£460	£488	£580	£586	£596	£604	£656
GGL 3062	Triple glazed, laminated inner, toughened outer with Anti-dew coating. Further enhanced noise reduction.	£442	£454	£464	£522	£538	£554	£582	-	£748	£758	-	-
GGL 3070Q	Laminated inner, toughened outer pane. Enhanced safety and security.	£352	£364	-	£388	£404	£420	£448	£506	£512	£522	£530	£582
Accessories													
ZCT 200K	100 - 180cm telescopic pole for operation of GGL / GGU Centre-Pivot Roof Windows.												£25
ZCT 100K	100cm extension for ZCT 200K.												£15
ZOZ 012K	Security lock - key-operated window lock for GGL / GGU Centre-Pivot Roof Windows only.												£42
ZOZ 010K S011	Opening restrictor with key for GGL / GGU Centre-Pivot Roof Windows only.												£42

- ▶ All windows have a delivery time of 2 days except '62' pane which is 7 days and '70Q' which is 26 days.
- ▶ All accessories have a delivery time of 7 days apart from ZCT 200K which is 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

GLAZING OPTIONS



Classic installation --50 pane
A cost effective glazing option providing high solar gain.



Above head height --70 pane
Laminated inner pane for safety.



VELUX recommended --60 pane
Laminated inner pane for safety with Easy-to-clean coating plus greater energy efficiency and enhanced noise reduction.



Maximum energy efficiency --66 pane
A triple glazed unit that offers an excellent level of thermal insulation. Easy-to-clean and Anti-dew coating.*



Extra noise reduction --62 pane
A triple glazed unit that offers an excellent level of sound reduction and thermal insulation. Anti-dew coating.*



Bathroom --34 pane
Combines a laminated opaque inner pane ideal for privacy.



Greater security --70Q pane
The double glazed unit provides enhanced safety and security. Windows with this glazing also feature additional locks.

*Eliminates the build-up of external condensation.

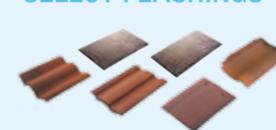
NEXT STEPS:
Make the most of your VELUX windows.

INSTALLATION PRODUCTS



pages 36-37

SELECT FLASHINGS



pages 38-41

SELECT BLINDS



See full range pages 42-46

Centre-Pivot Roof Windows VELUX INTEGRA® Electric or Solar Powered GGL / GGU

The ideal solution for out-of-reach situations



Featured window is white polyurethane finish



ON ALL BLINDS,
ELECTRICAL PRODUCTS
AND ACCESSORIES



ON WINDOWS
AND FLASHINGS

UPGRADES

- For details on how to upgrade a manual opening window to electric operation see page 35.

ROOF PITCH



Suitable for roof pitches between 15° and 90°.

OPENING OPERATION



ELECTRIC

- Fully programmable control pad can operate Roof Windows, Blinds, Awnings and Roller Shutters individually or in groups.
- Easy to order and install – just plug into power supply.
- Control pad operation can be used anywhere in the building.
- Battery back-up available.

SOLAR POWERED

- All the same features as VELUX INTEGRA® Electric Roof Windows, but powered by the sun.
- PV solar cell on external window frame requires direct exposure to sunlight.
- No need to plug into a power supply, making installation even quicker and easier.

FINISHES



WHITE POLYURETHANE

- Perfect for contemporary interiors and white ceilings.
- Ideal for humid rooms, such as kitchens or bathrooms. The polyurethane mould has no visible joints therefore ensures a moisture resistant finish.
- Requires less maintenance than lacquered natural pine, ideal for out of reach areas.
- High quality moulded polyurethane with insulated timber core.

LACQUERED NATURAL PINE

- Ideal for a traditional interior.
- High quality natural pine.
- Protective triple coat clear lacquer helps to preserve the timber of the window.



A VELUX ThermoTechnology™ features high performance, 100% recyclable EPS insulation material which increases the insulating value.



B The same bracket is used for both recessed and standard installations. A simple red and blue line system shows where the bracket should be installed.



C Click-on covers make the installation easier, faster and safer, reducing the number of screws required during installation.



D Fully integrated and in the well known VELUX quality, the motor runs almost without a sound.



E The unique brushed aluminium ventilation flap makes it possible to let in fresh air even with the window securely closed. Designed, so you can see whether the flap is open or closed from any angle.

The new VELUX INTEGRA® Control Pad with touch screen and swipe function uses icons for easy and intuitive control.



VELUX INTEGRA® Electric

External frame size (nominal w x h) cm

Code	Glazing	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
White													
GGU 007021U	Laminated inner, toughened outer pane. U-value 1.3 W/m²K	£588	£604	£614	£630	£650	£668	£704	£770	£776	£788	£800	£860
GGU 006021U	Laminated inner, toughened outer pane. Easy-to-clean coating, noise reduction. U-value 1.2 W/m²K	£616	£632	£642	£674	£694	£712	£748	£830	£836	£848	£860	£920
GGU 006621U	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating. U-value 1.0 W/m²K	£710	£726	£736	£776	£796	£814	£850	£950	£956	£968	£980	£1,040
Pine													
GGL 307021U	Laminated inner, toughened outer pane. U-value 1.3 W/m²K	£546	£558	£568	£582	£598	£614	£642	£700	£706	£716	£724	£776
GGL 306021U	Laminated inner, toughened outer pane. Easy-to-clean coating, noise reduction. U-value 1.2 W/m²K	£574	£586	£596	£626	£642	£658	£686	£760	£766	£776	£784	£836
GGL 306621U	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating. U-value 1.0 W/m²K	£668	£680	£690	£728	£744	£760	£788	£880	£886	£896	£904	£956

VELUX INTEGRA® Solar Powered

Code	Glazing	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
White													
GGU 007030	Laminated inner, toughened outer pane. U-value 1.3 W/m²K	£623	£639	£649	£665	£685	£703	£739	£805	£811	£823	£835	£895
GGU 006030	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction. U-value 1.2 W/m²K	£651	£667	£677	£709	£729	£747	£783	£865	£871	£883	£895	£955
GGU 006630	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating. U-value 1.0 W/m²K	£745	£761	-	£811	£831	£849	£885	£985	-	£1,003	£1,015	£1,075
Pine													
GGL 307030	Laminated inner, toughened outer pane. U-value 1.3 W/m²K	£581	£593	£603	£617	£633	£649	£677	£735	£741	£751	£759	£811
GGL 306030	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction. U-value 1.2 W/m²K	£609	£621	£631	£661	£677	£693	£721	£795	£801	£811	£819	£871
GGL 306630	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating. U-value 1.0 W/m²K	£703	£715	-	£763	£779	£795	£823	£915	-	£931	£939	£991

- All windows have a delivery time of 2 days.
- Delivery time is in working days from receipt of orders placed before 4pm.

GLAZING OPTIONS



Above head height --70 pane

Laminated inner pane for safety.



VELUX recommended --60 pane

Laminated inner pane for safety with easy-to-clean coating, plus greater energy efficiency and enhanced noise reduction.



Maximum energy efficiency --66 pane

A triple glazed unit that offers an excellent level of thermal insulation. Easy-to-clean and anti-dew coating.*

*Eliminates the build-up of external condensation.

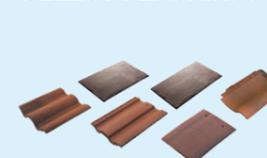
NEXT STEPS:
Make the most of your VELUX windows.

INSTALLATION PRODUCTS



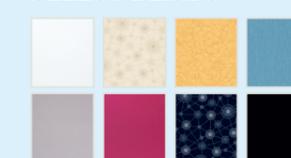
pages 36-37

SELECT FLASHINGS



pages 38-41

SELECT BLINDS



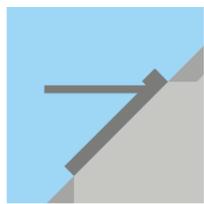
See full range pages 42-46

Top-Hung Roof Windows GPL / GPU

The perfect choice for loft conversions with windows in easy reach



10 YEARS GUARANTEE
ON WINDOWS AND FLASHINGS



Opens outwards for an unobstructed view and feeling of extra space.



Rotates 180° for easy cleaning from inside.

ROOF PITCH



Suitable for roof pitches between 15° and 55°. Also suitable for roof pitches between 55° and 75° with special springs – please specify when ordering.

OPENING OPTIONS



45° OPENINGS

- GPL and GPU windows open to any position up to 45°.
- These windows are intended for higher roof pitches.



EMERGENCY ESCAPE

- Due to the unrestricted opening area, a larger selection of windows are suitable for fire escape purposes.
- Please refer to the table on the opposite page for suitable sizes, all marked with ▲.

FINISHES



WHITE POLYURETHANE

- Perfect for contemporary interiors and white ceilings.
- Ideal for humid rooms, such as kitchens or bathrooms. The polyurethane mould has no visible joints therefore ensures a moisture resistant finish.
- Requires less maintenance than lacquered natural pine, ideal for out of reach areas.
- High quality moulded polyurethane with insulated timber core.



LACQUERED NATURAL PINE

- Ideal for a traditional interior.
- High quality natural pine.
- Protective triple coat clear lacquer helps to preserve the timber of the window.



A VELUX ThermoTechnology™ features high performance, 100% recyclable EPS insulation material which increases the insulating value.



B The same bracket is used for both recessed and standard installations. A simple red and blue line system shows where the bracket should be installed.



C Click-on covers make the installation easier, faster and safer, and reducing the number of screws required during installation.



D For easy cleaning of the outside pane, the barrel bolt locks the roof window in a 180° position. Now both hands are free to clean the fixed pane.



E The unique brushed aluminium ventilation flap makes it possible to let in fresh air even with the window securely closed. Designed, so you can see whether the flap is open or closed from any angle.



F Pre-installed Pick&Click!® brackets make the installation of blinds a safe and easy task.

Top-Hung open 45°

External frame size (nominal w x h) cm

Code	Glazing	CK04	CK06▲	MK04▲	FK06▲	MK06▲	MK08▲	UK04▲	PK08▲	SK06▲	PK10▲	UK08▲
White												
GPU 0050 U-value 1.3 W/m²K	Toughened outer pane.	£352	£368	£382	£410	£432	£478	-	£558	£574	£588	£670
GPU 0070 U-value 1.3 W/m²K	Laminated inner, toughened outer pane.	£388	£404	£422	£450	£472	£518	-	£610	£626	£640	£722
GPU 0060 U-value 1.2 W/m²K	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction.	£416	£432	£466	£494	£516	£562	-	£670	£686	£700	£782
GPU 0066 U-value 1.0 W/m²K	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating.	£510	£526	£568	£596	£618	£664	-	£790	£806	£820	£902
GPU 0062 U-value 0.85 W/m²K	Triple glazed, laminated inner, toughened outer with Anti-dew coating. Further enhanced noise reduction.	£584	£600	£662	£690	£712	£758	-	£952	£968	£982	-
GPU 0034 U-value 1.2 W/m²K	Opaque inner, toughened outer pane.	£396	£412	£430	£458	£480	£526	-	£622	£638	£652	£734
Pine												
GPL 3050 U-value 1.3 W/m²K	Toughened outer pane.	£308	£320	£334	£358	£378	£418	£480	£488	£500	£514	£584
GPL 3070 U-value 1.3 W/m²K	Laminated inner, toughened outer pane.	£344	£356	£374	£398	£418	£458	£532	£540	£552	£566	£636
GPL 3060 U-value 1.2 W/m²K	Laminated inner, toughened outer pane. Easy-to-clean coating, enhanced noise reduction.	£372	£384	£418	£442	£462	£502	£592	£600	£612	£626	£696
GPL 3066 U-value 1.0 W/m²K	Triple glazed. Laminated inner, toughened outer pane. Anti-dew and easy-to-clean coating.	£466	£478	£520	£544	£564	£604	£712	£720	£732	£746	£816

▲ Sizes suitable for emergency escape requirements.
▶ All windows have a delivery time of 2 days, except '62' pane windows which have a delivery time of 7 days.
▶ Delivery time is in working days from receipt of orders placed before 4pm.

GLAZING OPTIONS



Classic installation --50 pane
A cost effective glazing option providing high solar gain.

Above head height --70 pane
Laminated inner pane for safety.

VELUX recommended --60 pane
Laminated inner pane for safety with easy to clean coating for ease of cleaning, plus greater energy efficiency and enhanced noise reduction.

Maximum energy efficiency --66 pane
A triple glazed unit that offers an excellent level of thermal insulation. Easy to clean & Anti-dew coating.*

Extra noise reduction --62 pane
A triple glazed unit that offers an excellent level of sound reduction and thermal insulation. Anti-dew coating.*

Bathroom --34 pane
Combines a laminated opaque inner pane ideal for privacy.

*Eliminates the build-up of external condensation.

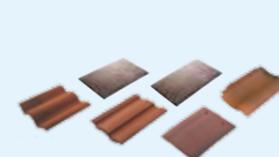
NEXT STEPS:
Make the most of your VELUX windows.

INSTALLATION PRODUCTS



pages 36-37

SELECT FLASHINGS



pages 38-41

SELECT BLINDS



See full range pages 42-46

Conservation Roof Windows

For traditional buildings



CONSERVATION ROOF WINDOWS

When planning details that a window of traditional appearance is required, Conservation Roof Windows should be considered. All our Conservation Roof Windows have the technically superior features of a VELUX Roof Window in a traditional black conservation style. And, no matter what type of glazing you choose, you'll have the added benefit of energy efficiency and all the features you'd expect.

- Available in either Centre-Pivot or Top-Hung.
- Black external profiles and glazing bar. RAL colour 9005.
- Recessed installation for slate and tiled roofs.
- Other sizes and glazing options available – please contact VELUX for more details.
- Top-Hung Windows listed below are suitable for emergency escape.



ON WINDOWS AND FLASHINGS

CENTRE-PIVOT



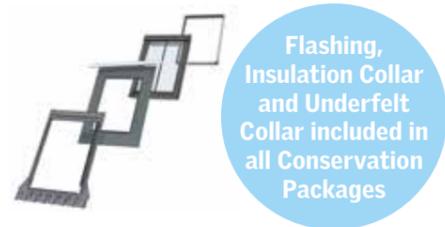
Recessed into slate	20°-90°
Plain tiles	25°-90°
Tiles	15°-90°
Recessed into tiles	20°-90°

TOP-HUNG



Recessed into slate	20°-55°
Plain tiles	25°-55°
Tiles	15°-55°
Recessed into tiles	20°-55°

For roof pitches of 55°-75°, please specify special springs when ordering.



Flashing, Insulation Collar and Underfelt Collar included in all Conservation Packages

Conservation Roof Windows

(Other sizes of Conservation Roof Windows are available subject to lead times.)

External frame size (nominal w x h) cm

Code	Description	CK04	CK06	FK06	MK06	MK08	UK04
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Packages include: GGL Centre-Pivot or GPL Top-Hung Roof Window with glazing bar, flashing, Insulation Collar (BDX) and Underfelt Collar (BFX).

Centre-Pivot Roof Windows, pine. Toughened outer pane (--50). U-value 1.3 W/m²K.

GGL SD5N1	GGL 3550 Roof Window + EDN Recessed Flashing for slate up to 8mm thick (min 20° roof pitch)	£416	£432	£468	£531	£571	£690
GGL SD5P1	GGL 3550 Roof Window + EDP Flashing for plain tiles up to 15mm thick (min 25° roof pitch)	£375	£391	£422	£484	£520	£633
GGL SD5W1	GGL 3550 Roof Window + EDW Flashing for tiles up to 120mm in profile (min 15° roof pitch)	£391	£407	£440	£502	£538	£657
GGL SD5J1	GGL 3550 Roof Window + EDJ Recessed Flashing for tiles up to 90mm in profile (min 20° roof pitch)	£416	£432	£468	£531	£571	£690

Top-Hung Roof Windows, pine. Toughened outer pane (--50). Suitable for emergency escape. U-value 1.3 W/m²K.

GPL SD5N1	GPL 3550 Roof Window + EDN Recessed Flashing for slate up to 8mm thick (min 20° roof pitch)	-	-	-	-	£687	-
GPL SD5P1	GPL 3550 Roof Window + EDP Flashing for plain tiles up to 15mm thick (min 25° roof pitch)	-	-	-	-	£636	-
GPL SD5W1	GPL 3550 Roof Window + EDW Flashing for tiles up to 120mm in profile (min 15° roof pitch)	-	-	-	-	£654	-
GPL SD5J1	GPL 3550 Roof Window + EDJ Recessed Flashing for tiles up to 90mm in profile (min 20° roof pitch)	-	-	-	-	£687	-



Our Conservation Roof Window Packages include a roof window, flashing and additional installation products. This will ensure that you have an energy efficient installation.

OPTIONAL GLAZING BARS FOR STANDARD VELUX ROOF WINDOWS

The requirements of conservation officers throughout the country differ and the black finish featured on our conservation packages may not be required in your area.

Consult your local conservation officer to see if you can create a traditional appearance by adding a glazing bar to a standard VELUX Roof Window with grey exterior. This will allow you to take advantage of the full range of window styles and sizes available.

As with our standard conservation packages, a more traditional appearance can also be achieved by installing the window deeper in the roofline with the use of VELUX recessed flashing kits (pages 38-41). Recessed flashing kits also have the advantage of providing greater insulating value for a more energy efficient installation.

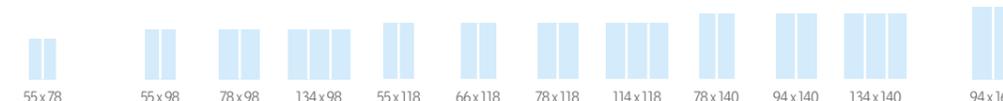


TO CREATE YOUR GREY CONSERVATION PACKAGE:

- Select your preferred VELUX Roof Window.
- Choose a flashing kit suitable for your specific roof pitch and roofing material – a recessed flashing kit is recommended (pages 38-41).
- Use VELUX installation products for optimum energy efficiency (pages 36-37).
- Add one or more conservation glazing bars in the corresponding size to your window.

Grey glazing bar to match grey exterior (nearest RAL 7043) finish of all standard VELUX Roof Windows.

VELUX recommend the use of two glazing bars for our wider windows such as SK06, UK04 and UK08.



Optional glazing bars for standard windows	CK02	CK04	MK04	UK04	CK06	FK06	MK06	SK06	MK08	PK08	UK08	PK10
2 glazing bars for SK06, UK04 & UK08	ZGA WK02 0024 £20	ZGA WK04 0024 £22		ZGA WK06 0024 £24		ZGA WK08 0024 £26		ZGA WK10 0024 £28				

- ▶ All windows and glazing bars have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.
- ▶ Glazing bars are not available for --66 and --62 glazing variants.

Sloping and Vertical Combinations

Expand your view



Combine vertical and sloping lacquered natural pine Roof Windows to extend the possibilities for view and daylight. Ideal for storey-and-a-half houses.

Follow the steps below to find the best solution for your room:

1. Decide on your combination – single, twin or triple.
2. Select your pine Roof Window(s) in size MK04, MK06 or MK08 (prices not included below). Choose from:
 - Top-Hung – see pages 22-23.
 - Centre-Pivot – see pages 18-19.
 - VELUX INTEGRA® – see pages 20-21.



ON WINDOWS AND FLASHINGS



Pine Vertical Elements

External frame size (nominal w x h) cm

Code	Glazing	MK31	MK35
VFE 3060	Laminated inner, toughened outer pane. Easy-to-clean coating.	£528	£556
VFE 3066	Triple-glazed, laminated inner, toughened outer pane. Anti-dew and Easy-to-clean coating.	£630	£658

Flashings

External frame size (nominal w x h) cm

Code	Description	MK04	MK06	MK08
EFL 0012	Single installation, for slate up to 8mm thick.	£108	£114	£122
EFW 0012	Single installation, for tiles up to 120mm in profile.	£108	£114	£122
EFL 0022B	Twin installation, for slate up to 8mm thick.	£218	£228	£244
EFW 0022B	Twin installation, for tiles up to 120mm in profile.	£218	£228	£244
EFL 0032B	Triple installation, for slate up to 8mm thick.	£326	£342	£366
EFW 0032B	Triple installation, for tiles up to 120mm in profile.	£326	£342	£366

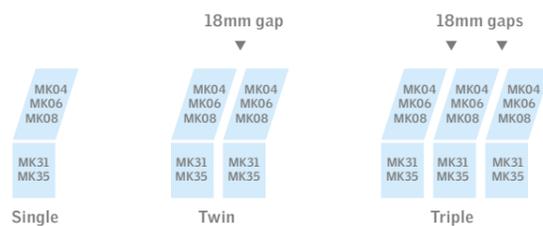
Internal Trimmer – Pine

Code	Description			
EBY W10 3100	18mm gap adjustable trimmer (x1 for Twin installation, x2 for Triple installation).	-	-	£386

3. Select your bottom vertical element(s) – size MK31 or MK35. The vertical element is bottom-hung and opens inwards for added ventilation and cleaning.

4. Select the appropriate flashing system for your Roof Window size, combination and roofing material.
 - If selecting twin or triple combinations, VELUX recommend the use of an EBY trimmer for added support and a harmonious internal finish.

Other combinations can be created – contact VELUX for further information.



External frame size (nominal w x h) cm

Code	Description	MK31	MK35
78x60	Single	£528	£556
78x95	Twin	£630	£658

External frame size (nominal w x h) cm

Code	Description	MK04	MK06	MK08
78x98	Single	£108	£114	£122
78x118	Twin	£218	£228	£244
78x140	Triple	£326	£342	£366

▶ All windows, flashings and trimmers have a delivery time of 7 days.
▶ Delivery time is in working days from receipt of orders placed by 4pm.

Roof Terrace

Extend the living space to an outside terrace

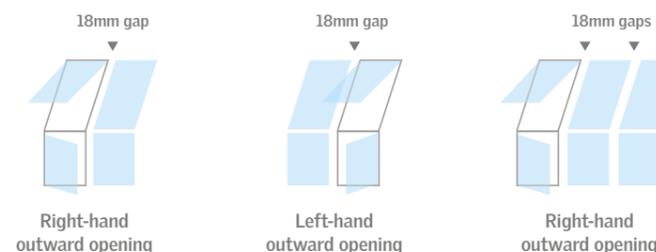


The Top-Hung upper element and side-hung lower element combine to produce a doorway to the outside terrace. All other upper elements in the combination are Top-Hung whilst the vertical elements are fixed.

- Made of high quality lacquered natural pine finish.
- Roof Terrace requires extra work to make external balcony area (i.e. external railings and weatherings).
- All glazing in the Roof Terrace has toughened outer and laminated inner pane for additional safety.
- Upper Top-Hung Roof Windows rotate 180° for easy cleaning of the outer panes.
- Clear and Clean coating on toughened outer panes keeps the glazing cleaner for longer.
- Other combinations available – call VELUX Customer Services for more information.
- VELUX Blinds are available for this product – see www.veluxblindsdirect.co.uk
- New Generation of Roof Terrace coming soon.



ON WINDOWS AND FLASHINGS



Roof Terrace

External frame size (nominal w x h) cm

Code	Description	158x245 M08	158x245 M08	238x245 M08
GEL SE0L221	Terrace package + Flashings for slate up to 8mm thick.	£3,961	-	-
GEL SE0W223	Terrace package + Flashings for tiles up to 120mm in profile.	£3,961	-	-
GEL SE0L222	Terrace package + Flashings for slate up to 8mm thick.	-	£3,961	-
GEL SE0W224	Terrace package + Flashings for tiles up to 120mm in profile.	-	£3,961	-
GEL SE0L321	Terrace package + Flashings for slate up to 8mm thick.	-	-	£6,106
GEL SE0W323	Terrace package + Flashings for tiles up to 120mm in profile.	-	-	£6,106

▶ All windows have a delivery time of 7 days.
▶ Delivery time is in working days from receipt of orders placed before 4pm.

VELUX CABRIO® Balcony

Turns from a Roof Window to a balcony in seconds

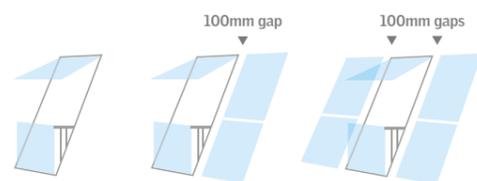


The VELUX CABRIO® Balcony turns a Roof Window into an instant balcony in seconds. A great way to add value and a real wow factor to a property.

- The upper section is Top-Hung and opens outwards whilst the bottom section unfolds into a glazed balcony with side railings.
- Can be easily combined with Top-Hung and fixed sloped windows to increase the daylight and view.
- Made of high quality lacquered natural pine finish.
- Double and triple units now include EKY (100mm) support trimmers.
- All glazing used has toughened outer and laminated inner pane for additional safety.
- Clear and Clean coating on toughened outer pane keeps the glazing cleaner for longer.
- Top-Hung section rotates 180° and locks in place for easy cleaning of the outer pane.
- Other combinations available – call VELUX Customer Services for more information.
- VELUX Blinds are available for this product see www.veluxblindsdirect.co.uk
- **New Generation of VELUX CABRIO® Balcony coming soon.**



ON WINDOWS AND FLASHINGS



94 x 252 198 x 252 302 x 252

VELUX CABRIO® Balcony

External frame size (nominal w x h) cm

Code	Description	P19	P19	P19
Packages include: Single VELUX CABRIO® natural pine Roof Window with optional one or two side units (GPL Top-Hung and GIL fixed element), toughened outer pane with Clear and Clean coating and laminated inner pane for additional safety, flashings and EKY support trimmer(s).				
GDL SD0L1 U-value 1.6 W/m²K	VELUX CABRIO® + Flashings for slate up to 8mm thick.	£1,828	–	–
GDL SD0W1 U-value 1.6 W/m²K	VELUX CABRIO® + Flashings for tiles up to 120mm in profile.	£1,848	–	–
GDL SK0L221 U-value 1.6 W/m²K	VELUX CABRIO® + 1 x GPL & 1 x GIL. Flashings for slate up to 8mm thick.	–	£3,318	–
GDL SK0W222 U-value 1.6 W/m²K	VELUX CABRIO® + 1 x GPL & 1 x GIL. Flashings for tiles up to 120mm in profile.	–	£3,318	–
GDL SK0L321 U-value 1.6 W/m²K	VELUX CABRIO® + 2 x GPL & 2 x GIL. Flashings for slate up to 8mm thick.	–	–	£4,776
GDL SK0W321 U-value 1.6 W/m²K	VELUX CABRIO® + 2 x GPL & 2 x GIL. Flashings for tiles up to 120mm in profile.	–	–	£4,776

- ▶ All windows have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

Sun Tunnels

Natural daylight solutions for windowless areas

On a clear day a rigid VELUX Sun Tunnel can provide 4 times as much light as a standard 60w incandescent light bulb*



ON WINDOWS AND FLASHINGS



PITCHED ROOF SUN TUNNELS

Natural daylight where you never thought it could be. Ideal for windowless bathrooms, corridors and cupboards.

- Rigid (10" or 14") or flexible (14") tunnels.
- Exterior flat glass window appearance.
- Easy-to-clean coating keeps glass cleaner for longer.
- Easy to install with integral flashing.
- Double layer acrylic ceiling diffuser.
- Can be used for night time lighting with an optional low energy light kit.
- Comes with white ceiling ring. Optional additional decorative ceiling rings in different finishes. Ventilation outlet allows connection of an extractor fan and duct (supplied by others) available for TWR 014 and TWF 014 Sun Tunnels. Call VELUX for more details.



FLAT ROOF SUN TUNNELS

Ideal for bringing natural light into areas of the building where it is either not possible or not appropriate to install a Flat Roof Window.

- Available in 14" diameter flexible tunnel.
- White PVC kerb with polycarbonate cover.
- Recommended tunnel length for optimum daylight performance: 0.2 – 0.9m (1.1m supplied).



Pitched Roof Sun Tunnel



Flat Roof Sun Tunnel

CHOOSING YOUR SUN TUNNEL

- VELUX recommend rigid Sun Tunnels for maximum light.
- Recommended tunnel length for rigid Sun Tunnel 0.9-6.0m (1.85m of tunnel supplied, additional length made up with ZTR extension sections).
- Flexible Sun Tunnels are recommended for tunnel lengths of 0.4m-1.5m (2.0m supplied) in cases where a rigid installation would be more difficult due to an obstacle in the loft space.



Sun Tunnels

External frame size (nominal w x h) cm

Code	Description	10" diameter	14" diameter
Rigid Sun Tunnels			
TWR 010 2010	10" diameter rigid tunnel for tiles up to 120mm in profile.	£265	–
TLR 010 2010	10" diameter rigid tunnel for slate up to 8mm thick.	£265	–
TWR 014 2010	14" diameter rigid tunnel for tiles up to 120mm in profile.	–	£305
TLR 014 2010	14" diameter rigid tunnel for slate up to 8mm thick.	–	£305
Flexible Sun Tunnels			
TWF 014 2010	14" diameter flexible tunnel for tiles up to 120mm in profile.	–	£265
TLF 014 2010	14" diameter flexible tunnel for slate up to 8mm thick.	–	£265
Flat Roof Sun Tunnels			
TCF 014 0010	14" diameter flat roof flexible tunnel with polycarbonate cover.	–	£320
Accessories			
ZTR 010 0062	600mm extension section for 10" rigid diameter Sun Tunnel.	£60	–
ZTR 014 0062	600mm extension section for 14" rigid diameter Sun Tunnel.	–	£60
ZTR 014 0124	1,200mm extension section for 14" rigid diameter Sun Tunnel.	–	£110
ZTL 014	Low-energy light kit for 10" and 14", fits inside tunnel, requires mains connection. Bulb supplied.	–	£75

- ▶ All Sun Tunnels have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.
- *Test conditions: TWR model tested with 1m of rigid tunnel on a 15° pitched south-facing roof with one elbow joint.

Flat Roof Solutions

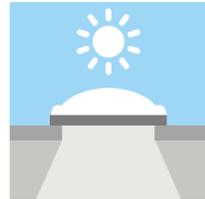
Innovative VELUX solution for bringing large amounts of daylight through a flat roof

Details on flat roof blinds available on page 45



FLAT ROOF WINDOW

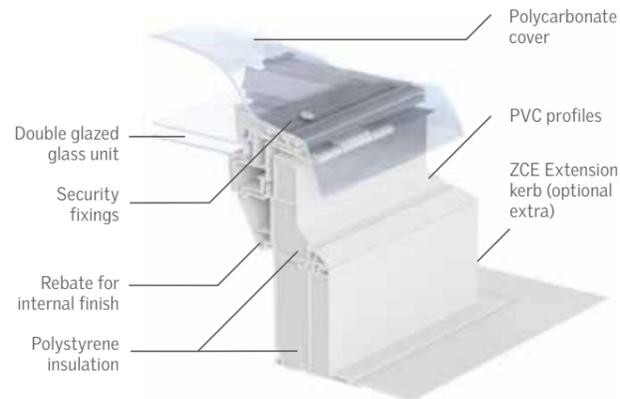
- Double-glazed window with protective polycarbonate cover.
- Certified to European Security Standards EN 1627-30.
- Energy efficient with an interior area U_w-value of 1.4W/m²K (certified to EN 12567-2) and an external surface area U_d-value of 0.72W/m²K.
- Excellent sound insulation from rain and hail.
- Available fixed (without background ventilation) or VELUX INTEGRA® electrically operated with hidden motor, rain sensor and intelligent remote.
- Clear or opaque polycarbonate cover.
- Available in 9 sizes with kerb height of 150mm.
- AA fire rated.
- 150mm extension kerb allows installation in warm or sedum roof constructions.



ON WINDOWS AND FLASHINGS



ON ALL BLINDS, ELECTRICAL PRODUCTS AND ACCESSORIES



Flat Roof Window

External frame size including kerb (nominal w x h) cm
Structural openings (nominal w x h) cm

78x78	78x108	98x98	108x108	118x118	108x138	138x138	118x168	168x168
60x60	60x90	80x80	90x90	100x100	90x120	120x120	100x150	150x150

Code	Description	060060	060090	080080	090090	100100	090120	120120	100150	150150
Packages include: Insulated kerb and choice of fixed or VELUX INTEGRA® electrically operated window with double glazed glass unit, toughened outer pane and laminated inner pane for additional safety. Comes with separate polycarbonate cover with security fixings. On-site flashings required.										
Fixed										
CFP S00G	Fixed without ventilation, clear polycarbonate cover.	£436	£467	£492	£567	£615	£650	£749	£786	£988
CFP S00H	Fixed without ventilation, opaque polycarbonate cover.	£436	£467	£492	£567	£615	£650	£749	£786	£988
VELUX INTEGRA®										
CVP S02G	VELUX INTEGRA® electric, clear polycarbonate cover.	£810	£841	£869	£948	£1,024	£1,066	£1,155	£1,203	£1,505
CVP S02H	VELUX INTEGRA® electric, opaque polycarbonate cover.	£810	£841	£869	£948	£1,024	£1,066	£1,155	£1,203	£1,505
Accessories										
ZCE 0015	Extension kerb 150mm.	£140	£147	£151	£165	£179	£182	£202	£204	£237
ZZZ 210	Frame fixing kit for roof material.	£32	£34	£35	£38	£41	£42	£46	£47	£54

- ▶ All windows have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

Flat Roof Exit Solutions



- Manually operated flat roof exit solution.
- Double-glazed window with polycarbonate cover.
- Opening angle of approximately 60°.
- Available in three sizes – 100100, 090120 and 120120.
- Clear or opaque polycarbonate cover.
- Excellent insulating value and sound reduction.
- Please note: this product is not compatible with VELUX flat roof blinds FMG, FMK and MSG.



Flat Roof Window

External frame size including kerb (nominal w x h) cm
Structural openings (nominal w x h) cm

118x118	108x138	138x138
100x100	90x120	120x120

Code	Description	100100	090120	120120
CXP S04G	Clear polycarbonate cover.	£1,004	£1,055	£1,200
CXP S04H	Opaque polycarbonate cover.	£1,004	£1,055	£1,200

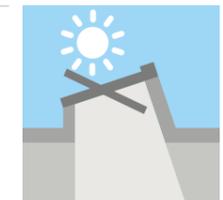
- ▶ All windows have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.



FLAT ROOF KERB

All the benefits of a VELUX Roof Window in a flat roof.

- Insulated timber kerbs to allow the installation of standard VELUX Roof Windows in a flat roof.
- Select the insulated timber kerb to match the size of your Roof Window.
- Roof Window not included. Allows you the flexibility to select the most appropriate type of Roof Window for your application such as white polyurethane finish or VELUX INTEGRA®.
- Glazing with a laminated inner pane is recommended for high level applications.
- Roofing material is dressed up the sides of the kerb, then overlapped with the aluminium cover parts.



ON WINDOWS AND FLASHINGS

Flat Roof Kerb

External window frame size (nominal w x h) cm
Structural openings (nominal w x h) cm

55x78	55x98	78x98	78x118	78x140	114x118	134x140
60x100	60x120	80x120	80x140	80x165	115x140	135x165

Code	Description	CK02	CK04	MK04	MK06	MK08	SK06	UK08
ECX 0000T	Insulated timber kerb.	£306	£314	£352	£370	£394	£436	£500

- ▶ All kerbs have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.



For more information and details visit
www.velux.co.uk

Smoke Ventilation System

For situations where smoke ventilation is required



Available for 1m² (S06 size) or 1.5m² (U08 size) of smoke-free ventilation area.

- Centre-Pivot window made of high quality lacquered natural pine finish.
- For Geometric Smoke Ventilation our systems are tested and certified to EN ISO 12101-2 for Roof Pitches from 15-90°.
- For Aerodynamic Smoke Ventilation our systems are tested and certified to EN ISO 12101-2 for Roof Pitches from 15-60°.
- Comes with laminated inner pane for additional safety with Easy-to-clean coating on outer pane to keep the glazing cleaner for longer.
- System can be upgraded to comply with aerodynamic smoke ventilation requirements by the inclusion of the optional KFD external wind deflector.
- **New Generation of Smoke Ventilation System coming soon.**

15°-90°



10
YEARS
GUARANTEE

ON WINDOWS
AND FLASHINGS

3
YEARS
GUARANTEE

ON ALL BLINDS,
ELECTRICAL PRODUCTS
AND ACCESSORIES

Smoke Ventilation System

External frame size (nominal w x h) cm

Code	Description	S06	U08	
Packages include: Single electrically operated GGL lacquered natural pine Roof Window, toughened outer pane with Clear and Clean coating with laminated inner pane for additional safety, 1 smoke sensor, 1 break glass point, 1 wall control unit and suitable flashing. Additional smoke sensors and break glass units can be purchased separately. Electrical control system and wind deflector requires installation on site. Single S06 Roof Window provides 1m ² of smoke ventilation, whilst the U08 system provides 1.5m ² .				
GGL SD0L1	GGL 3073 Roof Window + Flashings for slate up to 8mm thick (15°-90° roof pitch).	U-value 1.4 W/m ² K	£1,502	£1,572
GGL SD0W1	GGL 3073 Roof Window + Flashings for tiles up to 120mm in profile (15°-90° roof pitch).	U-value 1.4 W/m ² K	£1,516	£1,586
KFD 0000	Wind deflector (for compliance to aerodynamic smoke ventilation requirements).		£458	£516

114 x 118

134 x 140

- ▶ All windows have a delivery time of 2 days. KFD 0000 has a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

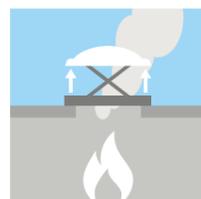


FLAT ROOF SMOKE VENTILATION SYSTEM

Innovative solution for a flat roof where smoke ventilation is required. Available for 0.88m² (100x100cm) or 1.30m² (120x120cm) of smoke-free ventilation area.

- Double-glazed window with protective polycarbonate cover.
- AA fire rated.
- Tested and certified to EN ISO 12101-2.
- Smoke sensors, control systems and break glass units to be purchased separately.

0°-15°



118 x 118

100 x 100

138 x 138

120 x 120

Flat Roof Smoke Ventilation

External frame size (nominal w x h) cm

Structural opening size (nominal w x h) cm

Code	Description	100100	120120	
Package includes: Insulated kerb with double-glazed unit with toughened outer pane and laminated inner pane for additional safety. Comes with separate polycarbonate cover and security fixings. On-site flashings required.				
CSP S10G	Clear polycarbonate cover.	£1,781	£2,030	
CSP S10H	Opaque polycarbonate cover.	£1,781	£2,030	
Accessories				
KFX 110	Control system for operation of one window.	-	-	£732
KFX 120	Control system for operation of two windows.	-	-	£958
KFA 100	Smoke sensor.	-	-	£70
KFK 100	Break glass unit.	-	-	£70

- ▶ All windows have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

Rooflights for Uninhabited Spaces



UNINHABITED ROOMS

- Frame and integrated flashing made of maintenance-free polyurethane.
- Operated with a handle with three ventilation positions.
- Opening restrictor.
- Extruded aluminium sash which can be hinged on both sides, opening to an angle of 90°.
- Opening restrictor engages at 90° only.
- Black internal and external finish.

20°-65°



10
YEARS
GUARANTEE

ON WINDOWS
AND FLASHINGS



UNINHABITED SPACES

Our Rooflights are designed in such a way that you have the opportunity to bring light into uninhabited spaces. It is not advisable to use these Rooflights in habitable rooms because of their thermal performance.

Rooflights for Uninhabited Spaces

External frame size (nominal w x h) cm

Code	Description	540 x 830	460 x 610
GVT 103 0059Z	Side-hung outward-opening rooflight.	£188	-
GVK 0000Z	Side-hung outward-opening rooflight.	-	£138

- ▶ All rooflights have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

Replacing Existing Roof Windows

Replacing your Roof Windows is quick and straightforward with VELUX

REPLACING EXISTING ROOF WINDOWS

VELUX have provided the same range of window sizes for the last 30 years, so it is usually very easy to find a direct size match.

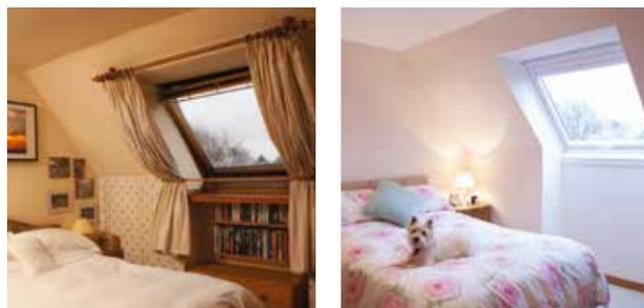
- Replacement installation can typically be carried out in a day.
- Work can be carried out from the inside.



ALWAYS IMPROVING

VELUX continuously work towards improving our products and the energy performance of them.

- Improved thermal performance and sound reduction for greater comfort.
- More attractive design and better integration in the roof.
- Improved air tightness and insulation around the window when using VELUX installation products together with the window. See pages 36-37.
- Upgrade to a white finish or electrical / solar remote operation.
- **Solar Powered VELUX INTEGRA® Roof Windows** are ideal for replacing older windows as no wiring is required.



THINK BIGGER

Replacing a window is the perfect opportunity to bring even more light in. You'd be surprised how much brighter a room can become if you make the window even slightly bigger. Or, by adding a second window to the one you are replacing, you get twice the light.



REPLACEMENT WINDOW FLASHINGS

These allow the replacement of an older VELUX Roof Window into the existing aperture. We have been producing Roof Windows for 70 years and have constantly improved the windows, making them more energy efficient.

The EL and EW 6000 flashing now comes with an Insulation Collar as standard, improving thermal efficiency.

For more information and details visit www.velux.co.uk/replacement

Replacement window flashings

Code	Description	CK02	CK04	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
For replacing single roof windows installed before April 2001. (Window size to be replaced shown in brackets.)												
EL 6000	For slate up to 8mm thick. Includes BDx.	£132	£136	£150	£150	£158	£168	£194	£184	£184	£190	£208
EW 6000	For tiles up to 120mm thick. Includes BDx.	£132	£136	£150	£150	£158	£168	£194	£184	£184	£190	£208
ELX 0000	Adaptor flashings for combination.	£70	£72	£80	£80	£84	£90	£106	£100	£100	£104	£114

- ▶ All replacement flashings have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

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Watch our installation videos
www.velux.co.uk/installers

Upgrading Existing Roof Windows

Improve the performance of existing windows with enhanced glazing and automated electrical operations

Advances in pane technology allow the upgrading of existing glazing units to provide better heat and sound insulation properties. All panes are AA fire rated.



For windows manufactured before April 2001.

Code	Glazing	9	102	6	104	5	304	206	306	308	804	606	410	808
(Window size of pane to be replaced shown in brackets.)														
IPL 0059C U-value 1.7 W/m²K* Toughened outer pane														
		£59	£69	£66	£70	£87	£78	£84	£90	£98	£114	£115	£120	£137

*Centre-pane value

For windows manufactured after April 2001.

Code	Glazing	C02	C04	C06	M04	F06	M06	M08	U04	P08	S06	P10	U08
IPL 0059 U-value 1.1 W/m²K* Toughened outer pane.													
		£69	£70	£75	£78	£84	£90	£98	£114	£139	£115	£140	£137
IPL 0034 U-value 1.1 W/m²K* Obscure inner, toughened outer pane.													
		£91	£93	£99	£103	£111	£119	£130	£150	£183	£152	£185	£181
IPL 0073 U-value 1.1 W/m²K* Laminated inner, toughened outer pane. Easy-to-clean coating.													
		£91	£93	£99	£103	£111	£119	£130	£150	£183	£152	£185	£181
IPL 0060 U-value 1.0 W/m²K* Laminated inner, toughened outer pane. Easy-to-clean coating, noise reduction.													
		£115	£118	£126	£131	£142	£152	£165	£191	£233	£194	£236	£231

*Centre-pane value

For windows manufactured after February 2014.

Code	Glazing	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
IPL 0050 U-value 1.1 W/m²K* Toughened outer pane.													
		£69	£70	£75	£78	£84	£90	£98	£114	£139	£115	£140	£176
IPL 0034 U-value 1.0 W/m²K* Opaque inner, toughened outer pane.													
		£91	£93	£99	£103	£111	£119	£130	£150	£183	£152	£185	£233
IPL 0070 U-value 1.1 W/m²K* Laminated inner pane.													
		£91	£93	£99	£103	£111	£119	£130	£150	£183	£152	£185	£233
IPL 0060 U-value 1.0 W/m²K* Laminated inner, toughened outer pane. Easy-to-clean coating, noise reduction.													
		£115	£118	£126	£131	£142	£152	£165	£191	£233	£194	£236	£296

*Centre-pane value

UPGRADE MANUAL ROOF WINDOWS TO VELUX INTEGRA® ELECTRIC AND SOLAR POWERED OPERATION

Ideal for out-of-reach situations.



KMX 100	Electric conversion kit to upgrade to full VELUX INTEGRA® functionality of GGL or GGU Centre-Pivot Roof Windows installed between April 1986 and January 2014 (includes rain sensor).	£326
KSX 100	Conversion kit to upgrade to full solar powered VELUX INTEGRA® functionality of GGL or GGU Centre-Pivot Roof Windows installed between April 1986 and January 2014 (includes rain sensor).	£350
KSX 100K	Conversion kit to upgrade to full solar powered VELUX INTEGRA® functionality of GGL or GGU Centre-Pivot Roof Windows installed after February 2014 (includes rain sensor).	£400
KLR 200	VELUX INTEGRA® Control Pad for use with VELUX INTEGRA® windows manufactured after 2005.	£120

- ▶ All conversion kits have a delivery time of 2 days. KLR 200 has a delivery time of 7 days.
- ▶ All replacement roof window panes have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.

For more information and details visit www.velux.co.uk/replacement



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Installation Products

Building regulations relating to insulation and air-tightness of window installations are becoming more stringent. VELUX have developed a range of installation products to help make it quick and easy for you to be compliant.



LINING KIT – LSG

- Used as a mounting base for the internal lining around VELUX Roof Windows on the inside of the sloping ceiling.
- Ensures a quick and easy installation.
- Reduces cold bridges.
- BBX Vapour Barrier is included within LSG 1000.
- Roof thickness (excluding internal finish):
Standard installation: 270mm min – 750mm max
Recessed installation: 310mm min – 790mm max.

NEW



VAPOUR BARRIER – BBX

- Helps prevent condensation from forming in the roof construction.
- Complete Vapour Barrier Collar, fully welded in all corners.
- A fully welded rubber gasket with double pressure seal guarantees speedy installation and a vapour and air tight solution.
- Reinforced corners for extra security against perforation.
- VELUX installation tool helps fit the collar in a matter of minutes.



INSULATION COLLAR – BDX

- Insulates around the Roof Window frame, reducing heat loss and eliminating cold bridges.
- Makes insulating and installing the window a simple process.
- Comes with Underfelt Collar (BFX).
- Made to all standard window sizes.
- Click fittings ensure fast and accurate assembly.



ROOF WINDOW

- The performance of your selected VELUX Roof Window is optimised by the use of installation products.
- All VELUX Roof Windows are compatible with VELUX installation products.
- Simply select your desired size, style and glazing option.



UNDERFELT COLLAR – BFX

- Ensures a weather-tight seal between the Roof Window and the roof.
- Can also be purchased separately from the Insulation Collar (BDX).
- Pleated material ensures a flexible and tight seal to the underfelt of the roof, whatever its construction.
- Made from diffusion open material to minimise risk of condensation.
- Comes with transverse drainage gutter to lead water away from the head of the window if a tile or slate is broken above the window.
- Welded corners ensure watertight and simple installation.



FLASHING

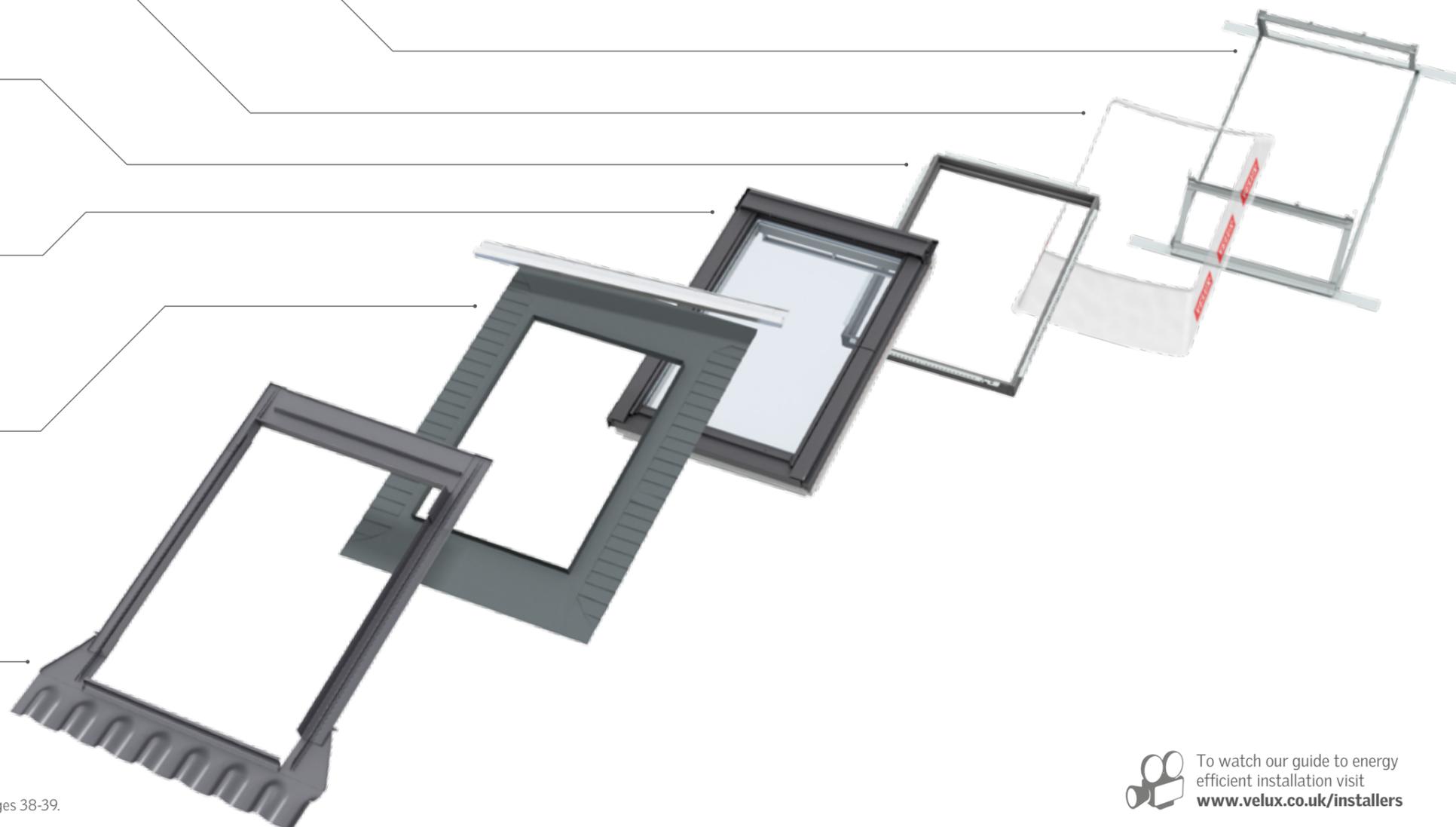
- Marries the roof window to the roofing material and ensures a weather-tight seal.
- Standard VELUX flashings are compatible with VELUX installation products.

For use of installation products with recessed flashings, see packages on pages 38-39.

Installation Products

Code	Description	External frame size (nominal w x h) cm											
		55x78	55x98	55x118	78x98	66x118	78x118	78x140	134x98	94x140	114x118	94x160	134x140
BDX 2000	Insulation Collar for EDL / EDP / EDZ / EDW (also includes BFX Underfelt Collar).	£30	£31	£33	£34	£34	£35	£37	£39	£38	£39	£40	£42
BDX 2011	Insulation Collar for EBL / EBW for twin installations (18mm gap).	£93	£96	£101	£105	£105	£109	£114	£119	£118	£119	£124	£129
BDX 2011E	Insulation Collar for EKL / EKW for coupled installations (100mm gap).	£93	£96	£101	£105	£105	£109	£114	£119	£118	£119	£124	£129
BFX 1000	Underfelt Collar and Transverse Drainage Gutter.	£21	£22	£23	£23	£23	£24	£26	£27	£27	£27	£28	£29
BBX 0000	Vapour Barrier.	£22	£23	£24	£24	£24	£25	£27	£28	£28	£28	£29	£30
LSG 1000	Kit for lining.	£52	£53	£54	£55	£55	£56	£58	£63	£59	£60	£62	£64

- ▶ All installation products have a delivery time of 2 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.



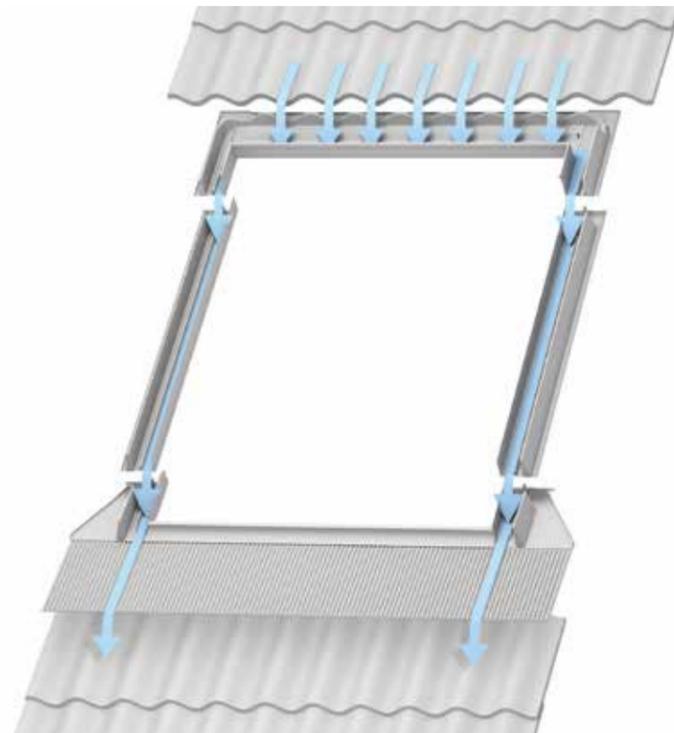
To watch our guide to energy efficient installation visit
www.velux.co.uk/installers

Flashings

VELUX provide a range of flashing options to suit your roofing material. The table below will help you select the most appropriate flashing.

COMPATIBILITY

To find out more about the compatibility of roofing materials and flashings, and to learn more about different installations (such as thatch and interlocking slate tile), please go to www.velux.co.uk/flashings



This image is for illustration purposes only. Colour not a true representation.

EDL / EBL / EKL



- Flashings for installing Roof Window into slate up to 8mm thick.
- Not for interlocking slate.

EDW / EBW / EKW



- Flashings for installing Roof Window in flat or profiled roofing material up to 120mm in profile.
- Also for interlocking slate, thatch and profile sheeting.

EDZ



- Flashings for installing one Roof Window in flat or profiled roofing material.
- Minimum profile of 15mm and maximum profile of 45mm.

EDN / EKN



- For recessed installation of one Roof Window into slate up to 8mm thick.
- EDN 2000 Includes BDX Insulation Collar as standard.
- Not for interlocking slate.

EDJ / EKJ



- For recessed installation of one Roof Window into flat or profiled roofing material up to 90mm in profile.
- EDJ 2000 Includes BDX Insulation Collar as standard.

EDP / EBP / EKP



- Flashings for installing Roof Window in plain tiles (max length 300mm).
- Maximum thickness of 14mm.

2000 version includes BDX and BFX Collars

For more details visit www.velux.co.uk

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RECESSED FLASHINGS

Recessed Flashings provide a sleek, streamlined finish as the window is installed deeper in the roof structure (as you can see from the two pictures on this page), meaning that less of the window protrudes above the roofline. The EDN and EDJ 2000 Flashings also include BDX Insulation Collar and BFX Underfelt Collar and are recommended by VELUX for optimum energy efficiency.

Recessed installation height – install the brackets at the sides of the frame, at the blue line level.



Recessed Flashings

External frame size (nominal w x h) cm

Code	Description	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
EDN 0000	For recessed installation in slate up to 8mm thick. Roof pitch 20°-90°.	£64	£66	£70	£74	£74	£78	£84	£98	£92	£92	£96	£106
EDJ 0000	For recessed installation in tiles up to 90mm in profile. Roof pitch 20°-90°.	£64	£66	£70	£74	£74	£78	£84	£98	£92	£92	£96	£106
Recessed Flashings including Insulation Collar and Underfelt Collar for optimal thermal performance													
EDN 2000	For recessed installation in slate up to 8mm thick. Roof pitch 20°-90°.	£104	£108	£114	£120	£120	£126	£134	£150	£144	£144	£150	£162
EDJ 2000	For recessed installation in tiles up to 90mm in profile. Roof pitch 20°-90°.	£104	£108	£114	£120	£120	£126	£134	£150	£144	£144	£150	£162

- ▶ Flashing colour NCS: S 7500-N. (Nearest RAL colour: 7043.) Flashings also available in titanium zinc, copper and a wide range of colours to match the roof window finish.
- ▶ All flashings have a delivery time of 2 days. Delivery time is in working days from receipt of orders placed before 4pm. See Twin and Combination Flashings on pages 40-41.
- ▶ Opening sizes depend on the flashings used, all instructions available online.

STANDARD WINDOW FLASHINGS

VELUX provide a range of flashing options to suit your roofing material. The table on the opposite page will help you select the most appropriate flashing.

Standard installation height – install the brackets at the top and the bottom of frame, at red line level.



Standard Window Flashings

External frame size (nominal w x h) cm

Code	Description	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
Tiles													
EDZ 0000	For tiles up to 45mm in profile. Roof pitch 20°-90°.	£46	£48	£50	£54	£54	£56	£60	£70	£66	£66	£68	£76
EDW 0000	For tiles up to 120mm in profile. Roof pitch 15°-90°.	£56	£56	£60	£64	£64	£68	£72	£84	£80	£80	£82	£90
EDP 0000	For plain tiles up to 15mm thick. Roof pitch 25°-90°.	£46	£48	£50	£54	£54	£56	£60	£70	£66	£66	£68	£76
Slate													
EDL 0000	For slate up to 8mm thick. Roof pitch 15°-90°.	£46	£48	£50	£54	£54	£56	£60	£70	£66	£66	£68	£76

- ▶ Opening sizes depend on the flashings used – all instructions available online

Twin and Combination Flashings



VELUX Installer Partnership
Join us to improve your business
www.vipinstallers.com



To watch our guide to energy efficient installation visit
www.velux.co.uk/installers



TWIN 18MM GAP



COUPLED 100MM GAP



DUO



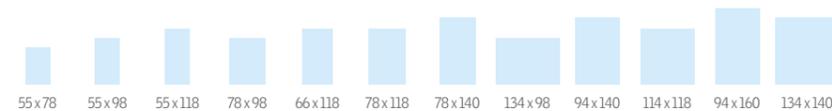
TRIPLE



QUATRO

Twin and Combination Flashings

External frame size (nominal w x h) cm



Code	Description	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
EBL 0021B Twin	Side by side with 18mm gap for slate up to 8mm thick.	£140	£142	£148	£160	£160	£168	£180	£212	£200	£198	£206	£228
EBW 0021B Twin	Side by side with 18mm gap for tiles with a max. profile 120mm.	£140	£142	£148	£160	£160	£168	£180	£212	£200	£198	£206	£228
EBP 0021B Twin	Side by side with 18mm gap for plain tiles up to 15mm thick.	£140	£142	£148	£160	£160	£168	£180	£212	£200	£198	£206	£228
EBL 0021C Twin	Side by side with 50mm gap for slate up to 8mm thick.	£140	£142	£148	-	-	-	-	-	-	-	-	-
EBW 0021C Twin	Side by side with 50mm gap for tiles with a max. profile 120mm.	£140	£142	£148	-	-	-	-	-	-	-	-	-
EKL 0021E Coupled	Side by side with 100mm gap for slate up to 8mm thick.	£138	£142	£148	£158	£158	£166	£178	£210	£198	£198	£206	£226
EKW 0021E Coupled	Side by side with 100mm gap for tiles with a max. profile 120mm.	£138	£142	£148	£158	£158	£166	£178	£210	£198	£198	£206	£226
EKP 0021E Coupled	Side by side with 100mm gap for plain tiles up to 15mm thick.	£134	£138	£144	£154	£154	£162	£174	£204	£194	£192	£200	£220
EKL S0122 Duo	Above/below with 100mm gap for slate up to 8mm thick.	£142	£146	£152	£164	£164	£172	£184	£216	£204	£204	£210	£234
EKW S0122 Duo	Above/below with 100mm gap for tiles with a max. profile 120mm.	£152	£154	£162	£174	£174	£184	£196	£230	£218	£218	£224	£248
EKL S0312 Triple	Side by side with 100mm gap for slate up to 8mm thick.	£216	£222	£232	£248	£248	£260	£278	£328	£310	£310	£322	£354
EKW S0312 Triple	Side by side with 100mm gap for tiles with a max. profile 120mm.	£216	£222	£232	£248	£248	£260	£278	£328	£310	£310	£322	£354
EKL S0222 Quatro	Group of 4 with 100mm gap for slate up to 8mm thick.	£294	£302	£316	£338	£338	£354	£378	£446	£422	£422	£438	£482
EKW S0222 Quatro	Group of 4 with 100mm gap for tiles with a max. profile 120mm.	£294	£302	£316	£338	£338	£354	£378	£446	£422	£422	£438	£482
Code	Description	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
EKJ S0021E Coupled Recessed	Side by side with 100mm gap for tiles with max. profile 90mm.	£156	£160	£168	£180	£180	£188	£200	£236	£224	£224	£232	£256
EKN S0021E Coupled Recessed	Side by side with 100mm gap for slate up to 8mm thick.	£140	£144	£148	£160	£160	£168	£180	£212	£200	£200	£208	£228

- ▶ Delivery time for Coupled Flashings is 2 days. All other flashings have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.
- ▶ Flashing colour NCS: S 7500-N. (Nearest RAL colour: 7043). Twin and combination flashings are also available in titanium zinc, copper and a wide range of colours to match the roof window finish.
- ▶ Other recessed combination flashing options are available subject to lead times.
- ▶ Contact our Customer Support for details on recessed triple and quatro options.

SUPPORT TRIMMERS

- Support Trimmers by VELUX provide structural support and also a harmonious finish.
- Available in pine or white to match the Roof Windows.
- Available in three different lengths.
- The EBY is used for frame gaps of 18mm between the windows and the EKY for 100mm gaps.



EBY 3000



EKY 2000

Support trimmer for 18mm frame gap – pine windows			Support trimmer for 18mm frame gap – white windows		
EBY W20 3000	2,000mm long.	£140	EBY W20 2000	2,000mm long.	£140
EBY W27 3000	2,700mm long.	£176	EBY W27 2000	2,700mm long.	£176
EBY W35 3000	3,500mm long.	£232	EBY W35 2000	3,500mm long.	£232
Support trimmer for 100mm frame gap – pine windows			Support trimmer for 100mm frame gap – white windows		
EKY W20 3000	2,000mm long.	£232	EKY W20 2000	2,000mm long.	£232
EKY W27 3000	2,700mm long.	£258	EKY W27 2000	2,700mm long.	£258
EKY W35 3000	3,500mm long.	£294	EKY W35 2000	3,500mm long.	£294

Window Profile Set (For use with on site flashing)

External frame size (nominal w x h) cm		55x78	55x98	55x118	78x98	66x118	78x118	78x140	134x98	94x140	114x118	94x160	134x140
Code		CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK10	UK08
ZWC S0001	Click-on external window profiles.	£30	£32	£32	£32	£32	£34	£36	£38	£38	£38	£38	£42

- ▶ Support trimmers have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.
- ▶ Window profile sets have a delivery time of 2 working days.

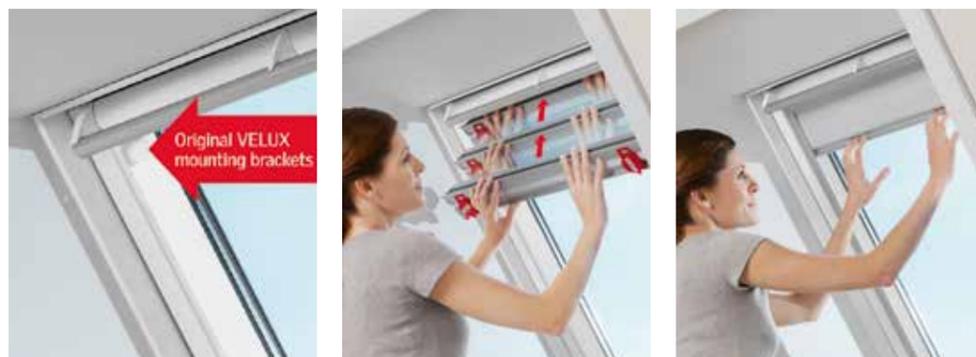
Blinds and Shutters for any room

Thanks to our extensive range of specially designed blinds, you can control the amount of daylight and the temperature within the room.

 Bedroom Choose the right Blinds for a good night's sleep or an afternoon curled up with a book. <ul style="list-style-type: none"> • Blackout Blind • Energy Blind • Duo Blackout Blind • Awning Blind 	 Kids room Playtime, naptime or bedtime – find the perfect Blinds for anytime. <ul style="list-style-type: none"> • Duo Blackout Blind • Blackout Blind • Flying Pleated Blind • Disney Collection 	 Living room Create a bright, cosy family area with VELUX Blinds. <ul style="list-style-type: none"> • Duo Blackout Blind • Pleated Blind • Roller Blind • Awning Blind 	 Home office A multi-purpose space benefits from versatile Blinds that work day and night. <ul style="list-style-type: none"> • Energy Blind • Pleated Blind • Duo Blackout Blind • Awning Blind 	 Bathroom Easy-to-clean and a great way to add extra privacy in the bath. <ul style="list-style-type: none"> • Venetian Blind • Pleated Blind 	 Kitchen VELUX Blinds keep your kitchen comfortable all day long. <ul style="list-style-type: none"> • Venetian Blind
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VELUX Roof Windows are fitted with pre-installed brackets to ease installation and to help you achieve a perfect fit every time.

Pick&Click![®]



DKL Blackout Blinds



The VELUX Blackout Blind gives you darkness 24/7. The blind fits perfectly with your VELUX Roof Window for a tight, lightproof seal. Blackout Blinds are ideal for installing in bedrooms, children rooms and home cinemas.

- **Blackout 24/7**
Blackout even when the sun is shining.
- **Modern design**
Fully integrated into the Roof Window.
- **High quality**
Tested to ensure best blackout on the market.
- **Upgrade**
Available in Solar Powered and Electric Operation.
- **Insulation**
Reflective back coating improves insulation.



Duo option Pleated Blinds

You can create your own Duo option by adding any colour from the Pleated Blind range to any Blackout Blind under the code FPN.

Disney & VELUX Dream Collection

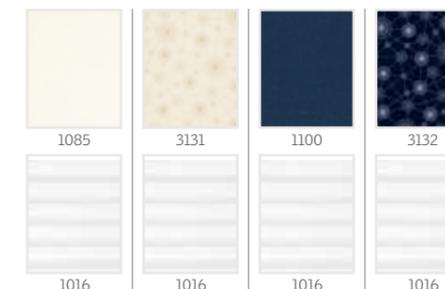


Our new Disney & VELUX Dream Collection is a range of Blackout Blinds designed for the young – and the young at heart. They're the easiest way to create the perfect environment in bedrooms with VELUX windows. From Mickey, Bambi and Planes to Minnie, Winnie the Pooh and Princesses – there's something for everyone.



© Disney. © Disney. Based on the *Winnie the Pooh* works by A. A. Milne and E. H. Shepard.

DFD Duo Blackout Blinds



Block out as much of the light as you want with the Blackout Blind then use the semi-opaque Pleated Blind to diffuse the rest of the light that enters the room.

- **Energy efficient**
A combination of the classic VELUX Blackout Blind and the semi-opaque VELUX Pleated Blind.
- **Operation**
Unique design with two separate control bars.

Colour combinations
 Blackout 1085 + Pleated 1016 = code 0002
 Blackout 3131 + Pleated 1016 = code 0102
 Blackout 1100 + Pleated 1016 = code 0001
 Blackout 3132 + Pleated 1016 = code 0101

Upgrade from DKL to DFD for **£25** ex VAT only

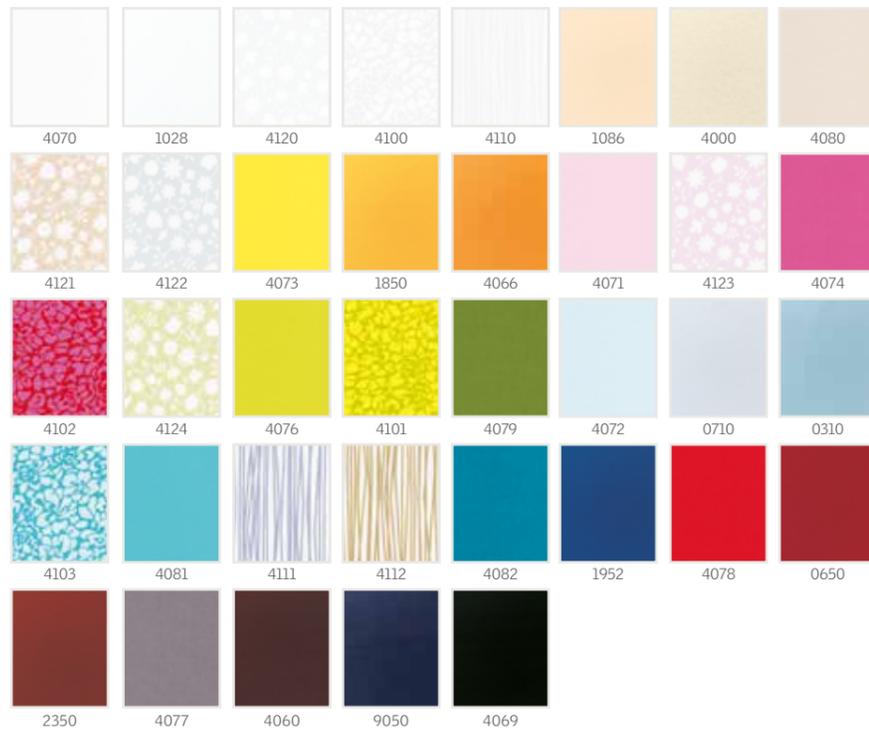
Blinds

RFL Roller Blinds



The VELUX Roller Blind provides basic privacy whilst still allowing natural light in. A VELUX Roller Blind is an effective and practical solution that offers protection and good looks. Roller Blinds are therefore well suited for living rooms, home offices, playrooms, and rooms where you want basic privacy and the ability to diffuse the light.

- **Privacy**
Provides basic privacy.
- **Harmonious light**
Softens the incoming light.
- **Upgrade**
Available in Solar Powered and Electric Operation.



FHC Energy Blinds



Make your home more energy efficient with VELUX Energy Blinds combining the elegant look of classic Pleated Blinds with the insulating power of aluminium coating. This means that the blind provides a light dimming effect and keeps heat in during the winter. The perfect addition to any room.

- **Light Dimming**
Blackout cloth with honeycomb structure.
- **Insulation**
Aluminium coating inside improves the insulation effect by up to 21%.
- **Sleek design**
Neat pleats and no visible cords.
- **Upgrade**
Available in Electric Operation.

Improves insulation by up to **21%**



PAL Venetian Blinds



The VELUX Venetian Blind gives you complete control of the light and is the ideal solution for rooms where you want to adjust the amount and direction of incoming light. As the blinds are made of aluminium they are also very easy to wipe clean and an ideal solution for rooms with high levels of humidity, such as kitchens and bathrooms.

- **Complete light control**
Control the amount and direction of incoming light and shadows.
- **Award-winning design**
Praised for the unique tilt mechanism and cordless operation.
- **Colours**
Choose between nine classical colours.
- **Upgrade**
Available in Electric Operation.



Blinds

FHL Flying Pleated Blinds



The VELUX Pleated Blind provides an excellent way to control the daylight in your room and allows you to create colourful and original light effects that can complement your personal choice of furniture and decor. It can be positioned anywhere in the window as it is not fixed either at the top or at the bottom. This makes the blind ideal for installing in living rooms or dining areas.

- **Colourful light effects**
Softens incoming light.
- **Decoration**
Beautiful decoration for living rooms.
- **Flexible positioning**
Dual control bars allow you to adjust the blind from both the top and the bottom of the window, letting in exactly the right light.
- **Upgrade**
Available in Electric Operation.



Flat Roof Blinds



FMG – Electric Pleated Blind

Pleated Blind that is designed for our Flat Roof Window (CFP / CVP). It uses a remote control to regulate the heat and light levels entering the room.

Key benefits:

- Provides basic privacy and greater control of sunlight at the touch of a button.
- Elegant, soft and decorative effect.
- 100% translucent cloth.

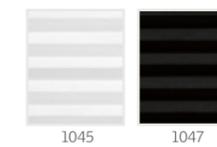


FMK – Electric Light Dimming Blind

Designed specifically for electrical operation in Flat Roof Windows (CFP / CVP). It uses a remote control to provide light dimming effect.

Key benefits:

- Screens against the sun.
- Elegant and decorative without visible cords.
- Saves energy.



MSG – Solar Electric Awning Blind

Designed specifically for Flat Roof Windows (CFP / CVP). It uses a remote control to regulate the heat and light levels entering the room.

Key benefits:

- Better indoor comfort.
- No wiring required.
- Easy assembly.

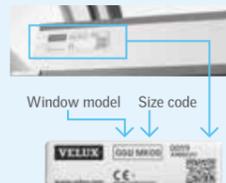


Blinds

HOW TO ORDER YOUR BLINDS

STEP 1

Check the window code
Every VELUX Roof Window carries a unique data plate, which details the type and size of the window.



STEP 2

Decide on type of blind
Choose from Blackout, Roller, Pleated, etc. and pick a colour from the specific range.

STEP 3

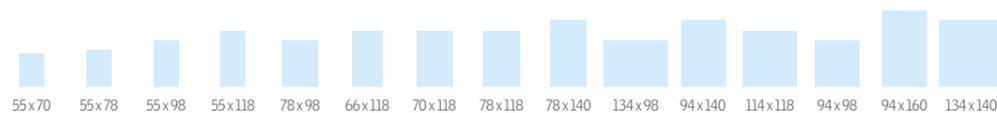
K? Choose the right size from the coding price table. The New Generation of VELUX Roof Windows have a 'K' as part of the code size. For older roof windows choose the size code without a 'K'.



Fits only on New Generation Roof Windows supplied from February 2014.

Fits only older Roof Windows supplied before February 2014.

Blinds



Product description	CK01	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK04	PK10	UK08
Window size code 2002-2013	C01	C02	C04	C06	M04	F06	M06	M08	U04	P08	S06	P04	P10	U08
Window size code 1992-2001	(101)†	(102)†	(104)†		(304)	(206)†	(306)	(308)	(804)		(606)		(410)	(808)
Window size code before 1992	(9)		(6)		(1)		(5)†	(2)	(7)		(4)		(3)	(8)
DKL Blackout Blinds	£62	£64	£70	£72	£76	£78	£80	£88	£104	£96	£102	£82	£100	£116
DKL Disney Dream Collection	£86	£88	£94	£96	£100	£102	£102	£104	£112	£128	£120	£126	£106	£124
DFD Duo Blackout Blinds	£87	£89	£95	£97	£101	£103	£103	£105	£113	£129	£121	£127	£107	£125
RFL Roller Blinds	£52	£54	£58	£60	£64	£64	£66	£72	£88	£78	£84	£68	£84	£96
FHL Flying Pleated Blinds	£74	£76	£82	£86	£90	£92	£92	£96	£104	£124	£112	£120	£98	£118
FPN Pleated Duo option Blinds*	£60	£62	£68	£70	£74	£76	£76	£78	£84	£102	£92	£98	£80	£98
PAL Venetian Blinds	£74	£76	£82	£86	£90	£92	£92	£96	£104	£124	£112	£120	£98	£118
FHC Energy Blinds	£88	£90	£96	£102	£106	£110	£110	£112	£122	£146	£134	£142	£116	£140
Accessories														
ZCT 200K	100 – 180cm telescopic pole for operation of GGL / GGU Centre-Pivot Roof Windows.													£25
ZOZ 085	Rod control adaptor for blinds.													£6

Solar and Electric upgrade option

Remote control solar blind for manually operated or remote control Solar VELUX INTEGRA® Roof Windows. Available in Blackout (DSL) or Roller (RSL). Add £148 to the price of the manual version.

Electric blinds for electrically operated VELUX Roof Windows. Available in Blackout (DML), Roller (RML), Pleated (FML), Pleated Energy (FMC) or Venetian (PML). Add £124 to the price of the manual version. As with all fabrics, the precise colours may vary from the printed samples.

*Add to DKL Blackout price. †This size code must be used when ordering.

▶ Most Blinds have a delivery time of 5-7 days. Accessories have a delivery time of 2 days. Delivery time is in working days from receipt of orders placed before 4pm.



Blinds for Flat Roof Windows

FMG Electric Pleated Blinds, specifically designed to fit dimensions of CFP and CVP Flat Roof Windows. Available in cream (1017), white (1016) and black (1003).

Window size	060060	060090	080080	090090	100100	090120	120120	100150	150150
FMG Electric Pleated Blinds	£260	£265	£270	£276	£281	£286	£291	£296	-
FMK Light-Dimming Blind – honeycomb pleated material provides stability and significant light reduction. Electrically operated. Available in white (1045) and black (1047).									
Window size	060060	060090	080080	090090	100100	090120	120120	100150	150150
FMK Electric Light Dimming Blinds	£280	£285	£290	£296	£301	£306	£311	£316	£345

KUX 100 – Additional control system that allows FMG blind & FMK blind to be fitted to CFP Fixed version. Requires separate installation and power supply – £94.

MSG heat-reduction Awning Blind. Fitted between glazing and polycarbonate dome. Solar Powered. Available in white (6090).

Window size	060060	060090	080080	090090	100100	090120	120120	100150	150150
MSG Solar Electric Heat Reduction Awning Blinds	£285	£290	£295	£301	£306	£311	£316	£321	-

- ▶ Solar cell on MSG requires direct exposure to sunlight.
- ▶ All blinds have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.



For more details visit the Blinds Shop www.veluxblindsdirect.co.uk

External Awnings and Roller Shutters

External Awning Blinds



The VELUX Awning Blind is an external blind perfectly suited to stop strong sunlight and heat before it reaches the pane on your roof window. These unique blinds are ideal for keeping rooms cool and reducing the heat of the sun on hot summer days. When closed, they can reduce the amount of heat entering a room by up to 72%.



- **Sun yes, heat no**
Reduce heat by up to 72%.
- **Quality**
Weather resistant fabric for longer lasting performance.
- **Easy installation**
Install from the inside in minutes.

15%
Energy
savings

5060

Roller Shutters



Complete light control

- Keeps out the light and prevents overheating.

Energy saving

- Provides insulation in cold weather.

Security

- Provides additional security and protection from the elements.

Upgrade

- Available in Electric (for use with VELUX INTEGRA® Electric Roof Windows) and Solar (for use with solar or manual Roof Windows).

Sound reduction

- Provides additional sound insulation against rainfall and hail.



**ON ALL BLINDS,
ELECTRICAL PRODUCTS
AND ACCESSORIES**

Blinds



Awning Blinds														
Code	CK01	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK04	PK10	UK08
MHL Manual Awning Blinds Up or down positions only, for windows within easy reach.	£44	£44	£44	£44	£54	£54	£54	£54	£74	£60	£70	£60	£60	£74
MSL Solar Awning Blinds	£368	£374	£380	£382	£386	£388	£392	£398	£416	£412	£422	£394	£432	£438
MML Electric Awning Blinds	£278	£284	£290	£292	£296	£298	£302	£308	£326	£322	£332	£304	£342	£348
Roller Shutters														
Code	CK01	CK02	CK04	CK06	MK04	FK06	MK06	MK08	UK04	PK08	SK06	PK04	PK10	UK08
SHL Basic Manual Roller Shutter Up or down positions only, for windows within easy reach.	£216	£216	£230	£238	£246	£248	£258	£272	£296	£294	£300	£264	£308	£346
SSL Solar Roller Shutter	£364	£364	£388	£402	£414	£418	£434	£460	£500	£496	£504	£446	£522	£584
SML Electric Roller Shutter	£322	£322	£344	£356	£366	£370	£384	£406	£442	£440	£446	£396	£462	£516
Accessories														
ZOZ 213K Adaptor plate to allow operation of Solar Powered Roof Window with MSL or SSL. Not suitable for CK- and FK- width windows.	-	-	-	-	£52	-	£52	£52	£52	£52	£52	£52	£52	£52

- ▶ All blinds and shutters have a delivery time of 7 days.
- ▶ Delivery time is in working days from receipt of orders placed before 4pm.
- ▶ ZOZ 213K – Adaptor plate to allow operation of Solar Powered Roof Window with MSL or SSL. Not suitable for CK- and FK- width windows.

