



Skylights



Residential Skylights Catalogue

Skylights, SUN TUNNEL® Skylights and Roof Windows

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Deck-Mounted Skylights

Explore our range of classic deck-mounted skylights, including solar, electric, and manual versions. Deck-mounted skylights attach directly to your roof with no need for a curb, resulting in a quick, seamless, and watertight installation.

Deck-Mounted





A B C D

Solar-Powered

Fresh Air Skylight

· Powered by a discreet solar

close your skylight with the

· Equipped with a built-in rain

event of inclement weather

sensor to close the unit in the

your home's electricity

panel allowing you to open and

touch of a button without using









A D





Fixed

Skylight

Electric Fresh Air Skylight

A B C D

- · Concealed motor and control system easily opens and closes skylight with a remote
- Equipped with a built-in rain sensor to close the unit in the event of inclement weather

Manu	al	
Fresh	Air	Skylight

- · Opens and closes by hand with a smooth turning handle for inreach applications and a rod for out-of-reach ones
- · Choose from a variety of different glasses

Choose between a variety
different glasses

· Clean, low-profile appearance allows this skylight to fit in on

· Designed to visually expand

a space by bringing in an

abundance of natural light

FS Glass Options	Code
ComfortPlus	04
Energy i89	89

VSS Glass Options	Code	VSE Glass Options
ComfortPlus	04	ComfortPlus
Energy i89	89	Energy i89

Code 04 89

VS Glass Options Code 04 ComfortPlus Energy i89 89

Call for additional options such as Impact Glass, Snowload Glass, Copper Cladding, or Stain Grade Wood Interior.



Add a Solar-Powered **Pre-Installed Shade** White Room Darkening or Light Filtering. Special order options are available. Page 10



Add the VELUX App Control system, Gateway + App: Control your VELUX shades anytime, anywhere with your smartphone or smart home device.



Add the Smart Tech Option: VELUX ACTIVE includes App Control plus smart sensors that continuously monitor temperature, humidity, and CO₂ levels to open or close your skylights automatically.

Wireless remote included. D Equipped with insect screen.

Standard Sizes	A06	C01	C04	C06	C08	C12	D26	D06	M02	M04	M06	M08	S01	S06
14° - 85° 3:12 - 137:12														
Rough Opening (W"xH")	14 ¹ /2 x 45 ³ /4	21 x 26 ⁷ /8	21 x 37 ⁷ /8	21 x 45 ³ /4	21 x 54 ⁷ /16	21 x 70 ¹ / ₄	22 ¹ / ₂ x 22 ¹⁵ / ₁₆	22 ¹ /2 x 45 ³ /4	30 ¹ /16 x 30	30 ¹ /16 x 37 ⁷ /8	30 ¹ /16 x 45 ³ /4	30 ¹ /16 x 54 ⁷ /16	44 1/4 x 26 ⁷ /8	44 ¹ / ₄ x 45 ³ / ₄
Outside Frame (w"×H")	15 ¹ /4 x 46 ¹ /4	21 ¹ /2 x 27 ³ /8	21 ¹ /2 x 38 ³ /8	21 ¹ / ₂ x 46 ¹ / ₄	21 ¹ / ₂ x 54 ¹⁵ / ₁₆	21 ¹ /2 x 70 ³ /4	23 ¹ / ₄ x 23 ⁷ / ₁₆	23 ¹ / ₄ x 46 ¹ / ₄	30 ⁹ /16 x 30 ¹ /2	30 9/16 x 38 ³ /8	30 ⁹ /16 x 46 ¹ /4	30 ⁹ /16 x 54 ¹⁵ /16	44 ³ /4 x 27 ³ /8	44 ³ / ₄ x 46 ¹ / ₄
VSS Solar / VSE Electric		•	•	•	•				•	•	•	•	•	•
VS Manual		•	•	•	•				•	•	•	•	•	•
FS Fixed	•	•	•	•	•	•	•	•	•	•	•	•	•	•

◆ Model FS sizes D26 and D06 fit perfectly between 24" outside curb roof trusses.



Curb-Mounted Skylights

Enjoy the benefits of fresh air and natural light even if you have a flat or lower pitched roof with our specially designed curb-mounted skylights. This skylight is built like a shoe box with the curb as the box and the skylight as its top, allowing for installation on a wider variety of rooftops.

Curb-Mounted







Solar-Powered Fresh Air Skylight

- · Solar-powered battery control system easily opens and closes skylight with remote or smartphone app
- Equipped with a built-in rain sensor to close the unit in the event of inclement weather

VCS Glass Options	Code
ComfortPlus	04
Energyi89	89



VCE



Fresh Air Skylight

- · Concealed motor and control system easily opens and closes skylight with a remote
- · Rain sensor automatically closes skylight at the first sight of rain

VCE Glass Options	Code
ComfortPlus	04
Energy i89	89



VCM



Manual Fresh Air Skylight

- · Manually open and close the skylight with smooth-turning handles or control rods
- · White frames and sashes create a sleek, high quality finish

VCM Glass Options	Code
ComfortPlus	04
Energyi89	89

Custom Sizes

FCM



Skylight

- · Low profile creates a clean, streamlined appearance on the roof
- · Custom sizes available
- · Additional sizes available not shown below, call for sizes

FCM Glass Options	Code
ComfortPlus	04
Triple Pane Laminated	29 ¹
Triple Pane	30 ¹
Comfort (in-reach option)	05

Call for additional options such as Impact or White Laminated Glass. ¹ Select sizes, call for information.



Add a Solar-Powered Pre-Installed Shade White Room Darkening or Light Filtering. Special order options are available. Page 10

Add the VELUX App Control system, Gateway + App:

Control your VELUX shades anytime, anywhere with your smartphone or smart home device.



Add the Smart Tech Option: VELUX ACTIVE includes App Control plus smart sensors that continuously monitor temperature, humidity, and CO₂ levels to open or close your skylights automatically.

© Wireless remote included. D Equipped with insect screen.

Standard Sizes	1430	1446	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	3737	4622*	4630*	4646	4672
0°-60° 012-2012																		
Inside Curb/Rough Opening (W"xH")									30 ¹ /2x 46 ¹ /2									
Outside Curb (W"xH")		17 ¹ /2x 49 ¹ /2							33 ¹ /2 x 49 ¹ /2									
Max Skylight Clearance (W"xH")	18 ⁵ /8x 34 ⁵ /8	18 ⁵ /8x 50 ⁵ /8	26 ⁵ /8x 26 ⁵ /8	26 ⁵ /8x 34 ⁵ /8	26 ⁵ /8 x 38 ⁵ /8	26 ⁵ /8 x 50 ⁵ /8	26 ⁵ /8x 74 ⁵ /8	34 ⁵ /8 x 34 ⁵ /8	34 ⁵ /8x 50 ⁵ /8	34 ⁵ /8 x 59 ⁵ /8	34 ⁵ /8 x 75 ⁵ /8	38 ⁵ /8x 38 ⁵ /8	38 ⁵ /8x 50 ⁵ /8	41 ⁵ /8 x 41 ⁵ /8	50 ⁵ /8x 26 ⁵ /8	50 ⁵ /8 x 34 ⁵ /8	50 ⁵ /8 x 50 ⁵ /8	50 ⁵ /8 x 76 ⁵ /8
VCS Solar			•		•	•		•	•			•		•	•	•	•	
VCE Electric			•		•	•		•	•			•					•	
VCM Manual			•		•	•		•	•			•			•		•	
FCM Fixed*	•	•	•	•	•	•	•	•	•	•	•	•	•				•	•

Shades are not available for FCM sizes 1430, 1446.

^{*}All model FCM can be installed sideways. Call for flashing and shade codes.



Flat Roof Skylights

Designed for homes with flat or low-slope roofs, VELUX Flat Roof Skylights transform any space with natural light. The innovative design of these skylights lets in more daylight, easily sheds rainwater, and stands out as a modern addition to roof surfaces.

Flat Roof









Fixed Polycarbonate Cover

- Polycarbonate dome over ComfortPlus glass skylight
- Designed specifically for Canadian climates
- Add a White Room-Darkening or Light-Filtering Solar-Powered Shade ¹
- · Special order shade options are available, see page 10

30³/4x

30³/4

30 ³/4 x

 $42^{1/2}$

38 ⁹/16 x

38 ⁹/16

CMDG Size code

Fixed Curved Glass

- ISU Generation curved glass cover lets rainwater easily roll off for a clean look while preventing leaks
- Tempered glass top cover is virtually scratch-proof, providing a durable layer of protection
- CFU fixed base unit with laminated glass for added safety, sound control, and thermal protection
- · Insulated PVC frame

Fixed Polycarbonate Cover

- Highly impact resistant domed polycarbonate outer cover lets rainwater easily roll off for a clean look while preventing leaks
- Inner laminated glass for added safety, sound control, and thermal protection
- · Insulated PVC frame
- Special order solar shades are available for most sizes*

CXP Size Code

Hatch Polycarbonate Cover

- Opens manually up to 60° for roof access
- Highly impact resistant domed polycarbonate outer cover lets rainwater easily roll off for a clean look while preventing leaks
- Inner laminated glass for added safety, sound control, and thermal protection

100100 120120

· Insulated PVC frame

090120

46 ¹/2 x

66 ¹/8

46 ¹/2 x

46 ¹/2

54³/8 x

54³/8

66 ¹/8 x

66 ¹/8

01112 0 0120 0000					0.0.			OM OILC COU		000120		120120
0° - 60° 2 012 - 20.12								0° - 15° 0:12 - 3.25:12				
Outside Curb (WxH) inches	25 ¹ /2 x 25 ¹ /2	25 ¹ / 49 ¹		33 ¹ /2 x 33 ¹ /2	37 ¹ /2 x 37 ¹ /2	49 ¹ /2 49 ¹ /2		Rough Openin (W x H) cm	g	90 x 120	100 x 100	120 x 120
Max Skylight Clearance (W x H) inches	26 ⁵ /8 x 26 ⁵ /8	26 ⁵ /50 ⁵		34 ⁵ /8 x 34 ⁵ /8	38 ⁵ /8 x 38 ⁵ /8	50 ⁵ /8 50 ⁵ /8		Rough Openin (W x H) inches		35 ⁷ /16 x 47 ¹ /4	39 ³ /8 x 39 ³ /8	47 ¹ /4 x 47 ¹ /4
								Exterior Fram (W x H) inches		42 ¹ /2 x 54 ³ /8	46 ¹ /2 x 46 ¹ /2	54 ³ /8 x 54 ³ /8
CFU Size Code	060060	080080	090060	090090	100100	120090	120120	150100	150120	150150	200060	200100
✓ ¶												
0° - 15° 0:12 - 3.25:12												
Rough Opening (W x H) cm	60 x 60	80 x 80	90 x 60	90 x 90	100 x 100	120 x 90	120 x 120	150 x 100	150 x 120	150 x 150	200 x 60	200 x 100
Rough Opening (W x H) inches	23 ⁵ /8 x 23 ⁵ /8	31 ¹ /2 x 31 ¹ /2	35 ⁷ /16 x 23 ⁵ /8	35 ⁷ /16 x 35 ⁷ /16	39 ³ /8 x 39 ³ /8	47 ¹ /4 x 35 ⁷ /16	47 ¹ /4 x 47 ¹ /4	59 ¹ /16 x 39 ³ /8	59 ¹ /16 x 47 ¹ /4	59 ¹ /16 x 59 ¹ /16	78 ³ /4 x 23 ⁵ /8	78 ³ /4 x 39 ³ /8
Exterior Frame (W x H) inches	32 ¹ /16 x 32 ¹ /16	39 ¹⁵ /16 x 39 ¹⁵ /16	43 ⁷ /8 x 32 ¹ /16	43 ⁷ /8 x 43 ⁷ /8	47 ¹³ /16 x 47 ¹³ /16	55 ¹¹ /16 x 43 ⁷ /8	55 ¹¹ /16 x 55 ¹¹ /16	67 ¹ /2 x 47 ¹³ /16	67 ¹ /2 x 55 ¹¹ /16	67 ¹ /2 x 67 ¹ /2	87 ³ /16 x 32 ¹ /16	87 ³ /16 x 47 ¹³ /16
CFP Size Code	060060	060	090	080080	090090	090)120	100100	100150	120	120	150150
0°-15° 012-32512												
Rough Opening (W x H) cm	60 x 60	60 9		80 x 80	90 x 90		0 x 20	100 x 100	100 x 150		0 x 20	150 x 150
Rough Opening (W x H) inches	23 ⁵ /8 x 23 ⁵ /8	23 ⁵ 35 ⁷		31 ¹ /2 x 31 ¹ /2	35 ⁷ /16 x 35 ⁷ /16		7/16 x · 1/4	39 ³ /8 x 39 ³ /8	39 ³ /8 x 59 ¹ /16		¹ /4 x ¹ /4	59 ¹ /16 x 59 ¹ /16

¹ Shade and shade tray (ZZZ) shipped and invoiced individually. Pre-installs are not available. ² If moisture or condensation is a concern, installation above 14° is recommended.

 $42^{1/2}x$

42 ¹/2

42 ¹/2 x

54 ³/8

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Exterior Frame (W x H) inches

Flat Roof Models:
Curb-Mounted
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SUN TUNNEL®
Skylights

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Solar Skylight Shades & Manual Roof Window Shades

Solar shades add the ultimate functionality to skylights. Sustainably powered by the sun, solar skylight shades give you control over the amount of light in your home. Use the included Wall Switch to easily open and close your shades, or upgrade to our new Intelligent Touch Remote for even smarter operation.

Complete the look of your roof window with stylish, manuallyoperated roof window shades! Available in a variety of styles and colours to match your decor, roof window shades easily glide up and down to let in just the right amount of light for your space.

Room-Darkening Double-Pleated

- Specially designed to convert day into night by blocking out even the brightest sunlight
- · Solar skylight shades are sustainable and easy to use as they are powered by the sun and operated via a wireless wall switch
- · Manual shades available for roof windows*

In-Stock ¹



White

Petrol

Beige



Unique honeycomb structure adds an extra layer of fabric to block bright sunlight.

Grey Melange

Dark Sand

Light-Filtering Single-Pleated

- Perfect for evenly distributing a soft amount of light across rooms like a kitchen or living room
- · Solar skylight shades are easy to install and easy to operate with our included wireless wall switch
- · Manual shades available for roof windows*

In-Stock





Special Order²



The single-pleated shades softly diffuse natural light, helping prevent glare.

Special Order ²





¹ In-Stock: Available for factory installation when skylight and shade are purchased together, 3-5 business days. Custom sizes must be placed as special order. Roof windows not eligible for factory installation. ² Special Order: Not available for factory installation. Shades ship separately from your skylight, 4-6 week lead time.

*Manual shades are available in all colours and styles for VELUX Roof Windows, see page 14.



Simple control of all VELUX skylights and shades with one remote.

The Tough remote controls both elections and shades

The Touch remote controls both skylights and shades, featuring ventilation timing and programmable presets.

We believe it should be easier to create your perfect home environment with VELUX skylights and shades. Now, with VELUX Touch, you only need to reach for one remote to take control of every skylight and shade you install. Talk about indoor comfort right at your fingertips!

- · Remote operation in room where your skylights are installed
- · Operate multiple products at once
- · Group skylights and shades to operate together
- · Set the ventilation timer for regular automated home airing
- · Lock home option to securely close all your skylights automatically
- · Preset shade and skylight positions for even easier operation











VELUX Wall Switch

For customers that want basic and simple benefits, and no smartphone control.

VELUX App Control

For customers that wish for more benefits and smartphone control, without full automation of products.

VELUX ACTIVE

For customers that wish to see insight into air and temperature statistics of their home and improve it through automatic ventilation and heat control.

Price	Included with product	\$	\$	\$\$
Remote Operation Inside the Room	\checkmark	\checkmark	\checkmark	\checkmark
Remote Operation from Anywhere			✓	✓
Operation of Multiple Products		\checkmark	\checkmark	\checkmark
Requires Wi-Fi Connection			✓	\checkmark
Compatible with Apple HomeKit® and Google Assistant™			√	✓
Group Products		✓	✓	✓
Ventilation Timer		\checkmark	\checkmark	\checkmark
Lock Home Option (close all skylights)		✓	✓	✓
Accessible to All Household Members	\checkmark	\checkmark	\checkmark	\checkmark
Scheduling to Personal Preferences			✓	✓
Voice Control			\checkmark	\checkmark
Sensor-based Automation				✓
Use of Weather Data				\checkmark
Live Indoor Sensor Data				✓





Deck-Mounted Roof Windows

VELUX Roof Windows are installed within reach and manually open to let fresh air flow in while maximizing the amount of natural light in a space. Perfect for loft conversions and attic spaces, roof windows offer panoramic views, natural ventilation, and increased energy efficiency.



Top-Hinged

standing or seated

the window closed

GPL Glass Options

Triple Pane Laminated

· Unique ventilation flap with

· Insect screen ZIL available

built-in reusable air filter allows

Code

fresh, filtered air through with













Centre-Pivot

· Innovative top control bar · Convenient and simple to operate, even with furniture allows for lower installation, providing excellent views while placed beneath

GGL

- · Easy to open and quick to · Convenient bottom handle for close with the innovative top simple operation within reach control bar
 - · Lower installation allows for more flexibility and better views while standing or seated
 - · Unique ventilation flap allows fresh, filtered air through with the window closed
 - · Insect screen ZIL available

GGL Glass Options	Code
Triple Dane Laminated	66

Roof Access

GXL

- · Opens wide for easy access to the roof for repairs, maintenance, emergency, and egress 1
- Greatly increase the amount of natural light and fresh air in your rooms
- · Sleek outer appearance blends in with your roofline
- · Innovative locking device keeps window open so it won't fall shut
- \cdot Can be installed to open from left or right side
- · Insect screen ZIL available

GXL Glass Options	Code
Triple Pane Laminated	66

Balcony

GDL

- · Easily transforms from roof window to balcony in seconds
- · Provides abundant daylight and great floor-to-ceiling views
- · Unique ventilation flap allows fresh, filtered air through with the window closed
- Balcony fits flush with the roof when closed for a sleek exterior look
- · Insect screen ZIL available

GDL Glass Options	Code
Triple Pane Laminated	66



Add Shades!

Roof windows are compatible with VELUX manual shades for ultimate light control.²



Shades ship separately from Roof Window. Special order colours available, see page 10.

Standard Sizes	CK01	CK04	CK06	FK06	MK04	MK06	MK08	MK19	PK10	PK19	SK01	SK06	SK19	UK04	UK08
Rough Opening (W-in.x H-in.)	22 ¹ /8x 27 ¹ /2	22 ¹ /8x 39	22 ¹ /8x 46 ⁷ /8	26 ¹ /2x 46 ⁷ /8	31 ¹ /4x 39	31 ¹ /4x 46 ⁷ /8	31 ¹ / ₄ x 55 ¹ / ₂	31 ¹ / ₄ x 99 ³ / ₄	37 ⁵ /8x 63 ¹ /2	37 ⁵ /8x 99 ³ /4	45 ³ /8x 27 ¹ /2	45 ³ /8x 46 ⁷ /8	45 ³ /8x 99 ³ /4	53 ¹ / ₄ x 39	53 ¹ /4x 55 ¹ /2
GPL Top-Hinged		•	•	•	•	•	•		•			•		•	•
GGL Centre-Pivot	•	•	•	•	•	•	•		•		•	•		•	•
GXL Roof-Access				•											
GDL Balcony								•		•			•		

 $^{^{1}}$ Consult local code officials regarding egress requirements as they may vary by jurisdiction.

² Special Solar shades available for most Roof Window sizes, call 1-800-888-3589 for more information.

³ Manual combination Blackout and Light-Filtering Duo Shades are available, call 1-800-888-3589 for more information.



SUN TUNNEL® Skylights

Adding SUN TUNNEL skylights is a cost-effective way to add natural light to areas that need a brighter, more vibrant appearance. Their low-profile design creates a sleek appearance on any roofline, and their pre-fabricated light tube makes them quick and easy to install. Not to mention, they come with a 10-year tube warranty.

Rigid Tube and Flexible Tube



TGF (flexible) / TGR (rigid) Low-Profile

- · Angled dome is ideal for south-, west-, and east-facing roofs
- · Parallel design to blend with



TMF (flexible) / TMR (rigid) Pitched

- · Raised dome allows for consistent light distribution throughout the day
- · Provides straighter tube run through most roof pitches



Curb-Mount

- · One-piece metal, curbmounted flashing
- · Ideal for flat or low slopes as well as tile or metal roof materials



Low-Profile

- · Low profile glass design for a sleek appearance
- · Low profile glass is ideal for south, west and east facing roof

Accessories:

Ceiling Rings and Frosted Diffusers











Energy Kit





Other Accessories: Additional rigid tube sections and elbows.



Add a Night Light!

Designed to fit inside the rigid tube of a VELUX SUN TUNNEL® skylight, the VELUX Solar Night Light gives off a soft, soothing glow from above when natural light isn't available.

	Rigid						Flexible			
Standard Sizes	TA	ΔR		TGR		TLR	TCR	TMF	т	GF
Size Code	010	014	010	014	022	014	014	014	014	022
14°-60° TGF TCR O'-60° TCR	\circ	\bigcirc	\circ	\bigcirc		\bigcirc	\bigcirc	\circ	\bigcirc	
Diameter (inches)	10	14	10	14	22	14	14	14	14	22
Tubing length with kit (feet) ¹	4	4	4	4	4	4	4	8	8	8
Maximum recommended installation length (feet)	20	25	20	25	30	25	25	8	8	12
Rough Opening - Ceiling (inches)	11 ¹ /4	15 ¹ /4	11 ¹ /4	15 ¹ /4	22 ³ /4	15 ¹ /4	15 ¹ /4	15 ¹ /4	15 ¹ /4	22 ³ /4
Rough Opening - Roof Deck 2 (W-in. x H-in.)	12 ¹ /2 ×16	14 ¹ /2× 20	12 ¹ /2 x 16	14 ¹ /2 x 18	22 ¹ /2x 26	14 ¹ /2 x 17 ³ /4	-	14 ¹ /2 x 20	14 ¹ /2× 18	22 ¹ /2 x 26
Outside Curb Dimensions ³ (W-in.x H-in.)	_	_	_	_	_	_	20 ⁷ /8 x 20 ⁷ /8	_	_	-

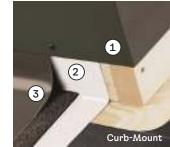
¹ Flashing height and overlaps should be considered when ordering tube length. ² Roof deck rough opening height dependent on roof pitch, refer to installation instructions for proper measurement. ³ Including roofing materials.

The VELUX Skylight Guarantee

20
Year
Limited
Warranty
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Three patented layers of water protection work together to ensure your VELUX skylight will hold up in all weather conditions.





1 Pre-Attached Seal

Pre-attached deck seal (deck-mounted) or gasket (curb-mounted) provides a tight seal for leak-proof installation.

(2) Adhesive Underlayment

Adhesive underlayment for secondary water protection against the harshest weather conditions.

(3) Engineered Flashing

Engineered flashing for easy installation and primary water protection.

Types of Installation

When it comes to skylights, there are two preferred installation methods designed for the Canadian climate. To know which installation is right for a home, a skylight installer or roofer will evaluate the home's roof pitch, roof material, ceiling type, and whether this is a replacement job or a new cut-in. But whatever the method, you're installing the same great skylight that brings in plenty of natural light and fresh air!

Deck-Mounted Skylights



Deck-mounted skylights allow your skylight to have a low profile on your roof and create an energy-efficient installation. With this installation, your skylight is nailed directly to the roof-deck. Deck-mounted skylights are ideal for new construction homes or for brand new cut-in skylights.

Curb-Mounted Skylights



Curb-mounted skylights are the most common installation preference in low-pitch or flat-roof situations. The "curb" is a frame built mostly of two-by-fours that are attached to the roof. The skylight is then installed on top of the curb. You can imagine it as a shoebox: the curb is the box and the skylight is the lid.

Flashing Systems

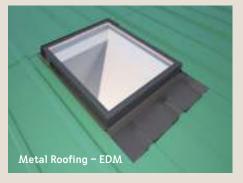
VELUX Skylight Flashing Kits are a crucial part of our complete system designed to shed water without relying on sealants that can break down over time. No matter the scope of your project, we offer a variety of skylight flashing systems to ensure a weather-tight fit for virtually all roof types and slopes so you can easily install the skylight of your dreams.

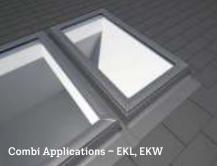
Deck-Mounted Flashing Systems

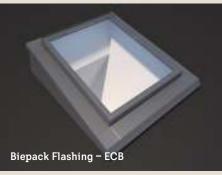
Each of our deck-mounted flashing systems is made up of a pre-attached deck seal, adhesive underlayment, and engineered flashing. They attach directly to your roof deck and interweave with the roofing material to ensure your VELUX skylight will hold up in all weather conditions.





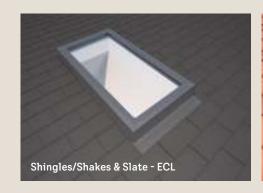






Curb-Mounted Flashing Systems

VELUX curb-mounted skylights have a pre-attached skylight gasket, which provides a tight seal between the site-built curb and skylight. When combined with our curb-mounted engineered flashing and adhesive underlayment, they create a seal to ensure your VELUX skylight will stand strong in all types of weather.





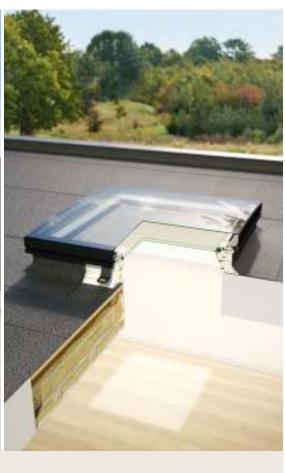
A Skylight for Every Ceiling

Flat, Attic, Cathedral, Vaulted

Have you considered installing a skylight, looked up at your flat ceiling, and thought that there's just no way? You're not alone! One of the most common misconceptions about skylights is that they can only be installed in homes with vaulted ceilings. But we're here to tell you that's not the case.









Flat Ceiling

If you have flat ceilings, once your skylight is set outside, your installer will construct a drywall light shaft inside. This shaft directs daylight to the room below while hiding the attic space between your ceiling and roof.



Cathedral Ceiling

The advantage to cathedral ceilings during skylight installation is that without attic space between the roof and your home's interior, there's no need for a light shaft. So, once your skylight is installed, the work's all done.



Vaulted Ceiling

Although similar to a cathedral ceiling, vaulted ceilings feature a single sloping slide or arched slope. This style may require a light shaft to be created between your ceiling and roof for the skylight.



Attic

Even if your attic has obstacles like HVAC units, you can still add natural light to your home. SUN TUNNEL® Skylights fit between ceiling supports, allowing light to fill the space below uninhibited.



Flat Roof & Ceiling

Like a cathedral ceiling, flat ceilings under flat roofs can easily accommodate both skylights and SUN TUNNEL® skylights. Depending on your attic space, a small light shaft may be needed to complete the installation.

Choosing the Right Skylight Glass

Local Building Code

Ensuring your skylight meets your local **building code** is most important when choosing the right glass. Laminated glass is required to meet most building codes in Canada for overhead skylights. Please check with your local building code.

Energy Skylight Series

For customers interested in energy efficiency, VELUX has the widest selection of in stock Energy Glass options. VELUX offers Energy Star® certified skylights and the VELUX Energy Series, delivering the most energy efficient glass options in the industry.

VELUX Glass

VELUX glass has an advanced triple Low-E protective coating, dual sealed and injected with Argon gas that provides maximum daylight and heat control for year-round comfort and energy savings. All glass offers some degree of protection from heat loss & gain, fading and sound.

Made for Comfort	Made for Better Comfort	Made for Energy Experience				
Basic Comfort: Tempered Glass (FCM Skylights)	ComfortPlus: Laminated Glass	Energy i89: Laminated Glass	Triple pane laminated			
05	04 V R	89 (m)	29			
· Exterior and interior tempered pane ideal for	Exterior tempered glass.Interior laminated pane for	Maximum energy efficiency and thermal performance.	• Exterior 2 panes are tempered glass.			
in-reach skylights. Advanced triple Low-E protective coating and Argon gas filled.	added safety, efficiency, and UV protection. • 10-year hail warranty. • Advanced triple Low-E protective coating and Argon gas filled.	 Interior laminated pane has Low-E coatings applied on two surfaces for enhanced energy efficiency. Exterior tempered pane. 10-year hail warranty. Advanced triple Low-E protective coating and Argon gas filled. Meets Vancouver building code. 	 Inner pane is laminated glass. Exterior tempered glass. 10-year hail warranty. Advanced triple Low-E protective coating and Argon gas filled. FCM meets Vancouver building code. 			
		de for xperience				

Made for Energy Experience							
Triple pane	Triple pane laminated (Deck Mounted Roof Window)	ComfortPlus (Flat Roof Skylights)	Triple pane (Flat Roof Skylights)				
30	66 V S	73 VES	25 VES				

- · 3 layers of tempered safety glass.
- · Protects against fade-causing UV rays.
- · High energy efficiency and thermal performance.
- · 10-year hail warranty.
- · Advanced triple Low-E protective coating and Argon gas filled.
- · Exterior 2 panes are heat strengthened and toughened float glass.
- · Sound insulating laminate on inner pane.
- · Two internal surfaces with extra heat insulation coatings.
- · Argon gas filled.
- · Easy to clean and anti-dew coatings on exterior surface.
- Meets Vancouver building code.

- · Double pane.
- · Inner glass pane, laminated with 2 x 3 mm float glass.
- · Low-E on inner pane.
- · Outer pane is 4 mm float glass.
- · Argon gas filled.

- · Triple pane.
- · Insulated glass unit with inner laminated glass pane for safety.
- · Low-E on inner pane.
- · Argon gas filled.



Energy Star® and Limited Warranty

Energy Star for skylights

Canada has adopted a simple, single zone criteria for Energy Star rating.

VELUX has the best selection of Energy Star certified skylights and SUN TUNNEL. Not only do we have products that meet Energy Star to save your clients money but they are all rigorously tested to perform in the harshest and most extreme climates. For specific Energy Star by product please go to the Product and Pricing Guide. Scan QR code on the front cover to access.

All Energy Star certified skylights are required to have a maximum U-factor value of 2.29 (metric) or 0.40 (imperial) and meet factory inspections. Energy Star certified skylights are more energy efficient than what most local building codes require.

VELUX also has the **VELUX Energy Series** with products that have extremely low performance U-values.



Certifications

VELUX Skylights and SUN TUNNEL® Skylights have been tested to high industry standards.



Certification data is available by scanning the QR code.







Limited warranty summary

This Warranty applies to products manufactured as of January 1st, 2010. Please contact VELUX for warranty information for product manufactured prior to 2010.

VELUX Skylights & Roof Windows

20 YEARS: Parts on seal failure (moisture between

glass panes).

10 YEARS: Parts for defective skylights, roof

windows and flashings.

10 YEARS: Laminated glass and triple pane products

on cracking or breakage due to hail.

VELUX SUN TUNNEL® Skylights

20 YEARS: Parts for Rigid Tube reflection-enhanced

material (surface deterioration).

10 YEARS: Parts (corrosion and deterioration).

VELUX Electrical Systems and Sunscreening Accessories

5 YEARS: Parts for electrical systems and

sunscreening accessories.

VELUX Commercial Warranty

See velux.ca for full warranty details

Limited labour warranty included. See velux.ca or call for full warranty details.

Notice

All glass may be subject to unexpected and spontaneous breakage in rare circumstances due to imperfections in the glass that are undetectable during the manufacturing and inspection process by the manufacturer of the glass and VELUX. VELUX offers the choice of laminated or tempered glass skylights. Laminated glass is a combination of two or more glass sheets with one or more interlayers of plastic (PVB) or resin. In case of breakage, the interlayer is designed to hold the fragments together. Tempered glass does not contain an interlayer to hold the fragments together. Instead, tempered glass is designed to break into small, pebble-like pieces. When tempered glass breaks, pieces of glass come loose and may strike an individual. Consult local regulations and/or building material consultants to determine which type of glass is right for you or if laminated glass is required in your application.

The pricing listed is suggested retail, dealer may sell for more or less. Shipping to the dealer is included on all skylight, SUN TUNNEL® skylight and roof window orders. Shipping is excluded on commercial skylight orders. All other orders are subject to a \$20 freight charge.