



Residential Skylights & Sun Tunnel Skylights



Contents

Why Skylights

4 Why skylights are so important

Product Info

- 6 VELUX Technology The No Leak Skylight™
- 8 Deck & Curb Mount Skylights
- 10 Flat Roof Skylights
- 12 Roof Windows
- 14 Sun Tunnel[™] Skylights

Glass, Flashing & Accessories

- 18 Glass Options
- 20 Flashing Systems
- 22 Light Control Solutions/Blinds
- 24 Accessories

Sizes

- 26 Deck Mount Models
- 27 Curb Mount Models
- 28 Custom FCM Sizes
- 29 Flat Roof Models
- 30 Roof Window Models
- 30 Sun Tunnel Skylights
- 31 Warranty

Bringing light to life.

President's Message

For over 75 years, the VELUX Group has been bringing fresh air and daylight through the roof into people's homes worldwide. We are the most trusted brand worldwide by homeowners and building professionals. At VELUX, we stand behind our products by bringing, to you in Canada, products that are best suited and built to withstand our extreme Canadian climate. Not only do we offer the most durable skylight in the industry, we provide our recommendation for which products are best suited for your home. All that combined with superior customer service and the best warranty on the market. Our product range has been tested and certified to ensure consistent product performance in every box.

As we see new homes across Canada being built closer and closer together, the need for daylight and fresh air has never been greater. Did you know skylights, due to their angle relative to the sun, provide 200% more daylight than a vertical window? Not to mention privacy from your neighbour's window is usually not a concern with a skylight.

Just as a great chef needs the right ingredients, a well-engineered skylight requires the proper installation in order for the complete system to work. Our VELUX Installers Program is designed with you in mind so that you can fully enjoy the benefits of the complete package by working with a certified installer. We are the only skylight manufacturer to invest in an installer's training program to ensure quality installations across Canada. To find a member of the VELUX Installers Program in your area visit velux.ca.

We hope that this guide inspires and provides you with solutions to create a more comfortable and better living environment. We want you and your family to have peace of mind and enjoy the VELUX experience of daylight and fresh air through the roof.

Nels Moxness President & CEO, VELUX Canada Inc.

Why skylights are so important

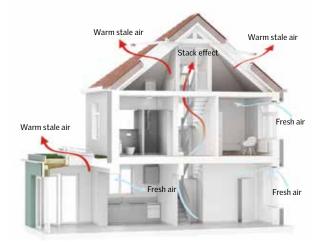
FACT:

Skylights can deliver 2 times the amount of daylight as vertical windows.

> Lack of daylight may cause sleep disturbance, stress, obesity, fatigue and depression.

> > MAY

Getting the right amount of daylight is essential for our health and well-being; it improves our mood and fights Seasonal Affective Disorder (SAD). Skylights can deliver 2 times the amount of daylight as vertical windows greatly reducing the need for artificial light and lowering electricity costs. Skylights and Sun Tunnels are a perfect solution to getting the right amount of natural light into your home. We spend 90% of our time indoors and we need the right levels of daylight. Add drama and style to your home!



15%

FACT: Children's learning abilities increase up to 15% if they are in a good indoor climate and we spend 90% of our

time indoors.

Studies show that children benefit from a good indoor climate. But what makes a good indoor climate? The combination of daylight and fresh air. That is why programmable skylights are so important for creating a healthier living and learning environment for you and your family.

FACT:

2-4 airings of your home per day with a VELUX programmable skylight helps to achieve optimum indoor air quality

Hot air rises and cold air sinks. This is the underlying concept of the stack effect, a design approach that greatly enhances natural airflow and ventilation in homes. The stack effect promotes skylights and vertical windows working together to achieve optimal indoor air performance.

As the vertical windows circulate the air within the space, hot air, odours, and toxins rise to the highest point in the home. By opening your skylight those gases escape through the roof creating a healthier indoor environment. You can also reduce the need for air conditioning in the summer months saving on electricity.

Enjoy a good night's sleep and love your home again!

The No Leak Skylight[™] • No Leak Promise • No Worries

The Deck Mount Skylight The best skylight on the market!

Our Deck Mount skylight has superior waterproof technology, a low profile for enhanced aesthetics and is energy efficient. It is the best skylight on the market and ideal for:

- Renovation projects/new cuts
- Replacement projects

2.2.3.3

- New construction
- Combination skylight installations



Features

• Neutral grey frame colour attracts less heat and blends in with most roof colours including; black, grey, brown, etc.

Three layers of water protection

The VELUX Deck Mount technology features 3 layers of water protection. It is the only skylight to provide a direct seal to the roof deck greatly reducing installation time and extra materials on the roof.







- **1. Pre-attached deck seal** provides a seal between the frame and roof deck for a leak-proof installation.
- Adhesive underlayment for secondary water protection against the harshest weather conditions.
- **3. Engineered flashing** is easy to install and primary defense against the elements.

The Curb Mount Skylight

The VELUX Curb Mount skylight is unlike any other curb mount on the market and is ideal for:

- Replacing old plastic, acrylic and clear glass skylights
- Designed and tested to perform on low slope/flat roofs
- Fixed units can be installed sideways for more versatility

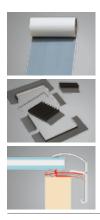


Features

- Simple to install; easily fits over existing curbs.
- Pre-attached curb gasket requires no caulking or sealant during installation.

Three layers of water protection

The VELUX Curb Mount skylight features 3 layers of water protection and is the best choice for replacing old curb skylights.



- **1.** Adhesive underlayment for secondary water protection against the harshest weather conditions and to waterproof the curb.
- **2. Engineered flashing** is easy to install and the primary defense against the elements.
- **3. Curb gasket** on the inner frame of the skylight provides an airtight seal to the curb. No caulking required.

Deck & Curb Mount Models

Out-of-reach applications





Recommended for high humidity areas such as kitchens and bathrooms.

VSS/VCS - Solar Powered Venting Skylight

- Requires no wiring making for an easy and cost effective installation that does not require an electrician.
- Fully functional regardless of time of day or direction faced, reducing energy consumption and costs.
- Package includes touch screen remote control, insect screen and acoustic rain sensor that automatically closes the skylight in inclement weather.
- Engineered flashing kit sold separately.
- For size options see page 26.





Recommended for high humidity areas such as kitchens and bathrooms.

VSE/VCE – Electric Venting Skylight

- Benefits and package identical to VSS/VCS Solar Powered model with exception of solar panel replaced by single hard wire that connects to a standard junction box.
- Recommended to purchase battery back-up.
- Engineered flashing kit sold separately.
- For size options see page 26.



In-reach applications





Recommended for high humidity areas such as kitchens and bathrooms.

VS/VCM – Manual Venting Skylight

- Opens and closes manually.
- Includes insect screen, operator hook and crank handle. Control rods are available for out-of-reach applications (sold separately).
- Engineered flashing kit sold separately.
- For size options see page 26.

Fixed non-opening applications





Ideal for visually expanding dark areas with daylight and sky views.

FS/FCM – Fixed Skylight

- Offers the greatest glass area for bringing in abundant natural light.
- Engineered flashing kit sold separately.
- Custom size fixed curb mounted skylights (FCM) available. Call for details.
- For size options see page 26.

Flat Roof Skylights



VELUX offers a range of solutions for flat roofs from skylights to Sun Tunnels. Flat Roof Skylight models are designed to keep heat loss to a minimum, make the most of solar gain and let in natural light.

Polycarbonate cover	- effective	0° - 15° 0:12 - 3:12
		and an an
	1000	12
Double glazed	0.0	
glass unit		
		-
Debiet were in entetien		
Polystyrene insulation ———		
Drywall groove for internal finish 🖍		✓ PVC profile

Benefits

- Highly energy efficient, innovative solution for bringing large amounts of sunlight through a flat roof.
- Double glazed window with protective polycarbonate cover.
- Polycarbonate cover provides excellent sound insulation from rain and hail.
- Maintenance-free PVC frame.

Flat Roof Models

CFP – Flat roof skylight



Available as large as 5' x 5'.
For size options see page 28.

CVP – Flat roof manual venting skylight



- Manual venting flat roof skylight includes control rod.
- Available as large as 4' x 4'.
- For size options see page 28.

CXP - Flat roof exit





- Provides roof access to flat roofs.
- Sleek internal appearance with a 60° opening angle.
- Available as large as 4' x 4'.
- For size options see page 28.

Roof Windows



roof windows the white painted frame is factory painted for flawless finish and excellent durability. It is also treated with anti-fungal to ensure the longevity of the wood.

NEW Triple Pane Roof Window

- Easy to clean coating that repels dust and debris.
- Enhanced energy efficiency and anti-dew coating.
- Laminated safety glass prevents shattered glass from falling in case of breakage.

GXL – Roof access window



• Easy roof access for roof repairs, maintenance, emergency and Egress.

1.0

- Can be installed as left hinged or right hinged roof access and window.
- Locking device that keeps sash in open position and ventilation flap.
- Optional insect screen and blinds available.
- Available in varnished pine and polyurethane. Please call for pricing.
- Step flashing and underlayment sold separately.
- Now available in Triple Pane for enhanced energy efficiency.

Roof Window Models

GGL – Center pivot roof window





- For in-reach installations such as attics and bonus rooms.
- The window swivels 180° in its frame for easy and safe cleaning.
- Ventilation flap opens for limited ventilation.
- Optional insect screen and blinds available.
- Available in varnished pine and polyurethane. Call for pricing.
- Step flashing and underlayment sold separately.
- Now available in Triple Pane for enhanced energy efficiency.

GPL – Top hinged roof window



- For in-reach installations such as attics and bonus rooms.
- Opens to a 45° angle to satisfy Egress requirements for emergency escape (check local building code).
- Ventilation flap opens for limited ventilation.
- Optional insect screen and blinds available.
- Available in varnished pine and polyurethane. Call for pricing.
- Now available in Triple Pane for enhanced energy efficiency.

GDL – Cabrio balcony roof window



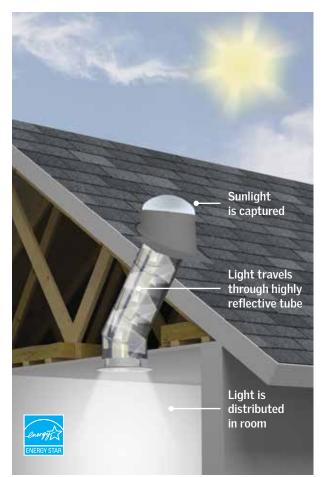
- Dual-sash operation: Top opens for ventilation and bottom opens outward to create a balcony. Ventilation flap included.
- Top sash rotates inward for easy glass cleaning from inside.
- Optional insect screen and blinds.
- Varnished pine frame comes pre-painted white.
- Step flashing and underlayment sold separately.
- Available in Triple pane glass.

Sun Tunnel[™] Skylight

Switch to natural light



The Next Generation Sun Tunnel[™] Skylight



Features & Benefits

- An energy efficient source of bright, natural light.
- Ideal for projects where the distance between the roof and ceiling is too long for a traditional skylight.
- Easier install with unique patented Flexi Loc™ system.
- Dual frosted diffuser provides even light distribution, preventing hot spots.
- 10 year warranty against manufacturer's defects, rust, corrosion and deterioration.
- Order with Energy Kit to meet Energy Star zones 1, 2 and 3.

Sun Tunnel Models

Rigid Models – Maximum light output



TMR

Rigid pitched

flashing





Flat glass

flashing

TCR Flat roof flashing



profile flashing Maximum light output and easy to install.

Rigid low

- · Features a highly reflective tunnel that provides brighter natural light output.
- 4' of tunnel included in 10" and 14" kit (Tunnel can run up to 20' for 10" and 25' up to 14").
- TGR and TLR models recommended for south-facing roofs only.

Rigid Sun Tunnel design includes unique Flexi Loc[™] system, elbows and pitch adaptor to cut installation time in half over older models!

Flexi Loc[™] system

Elbows and pitch adaptor





Flexible Models



TMF Flexible pitched flashing



TGF Flexible low profile flashing



- · For installation with many attic obstructions.
- 8' of tunnel included in 14" kit (8' max length).
- 8' of tunnel included in 22" kit (12' max length).
- TGF model recommended for south-facing roofs only.

How to Choose Your Sun Tunnel[™] Skylight

Step 1: Determine light coverage to find your model and number of units required

Roof Exposure	Li	ight Coverage Need	ed
	< 150 sq. ft	150-200 sq. ft	200-325 sq. ft
All exposures	TMR 010 TMF 014	TMR 010/014 TMF 014	TMR 014
South exposures	TGR 010 TGF 014 TLR 014	TGR 010/014 TLR 014 TGF 014/022	TGR 014 TGR 022 TCC 022
Flat roof	TC	TCR 014 C 022 (up to 400 sq.	. ft.)



Small/square spaces

If < 150 sq. ft 1 unit required.
If 200 sq. ft + consider rigid or multiple units.



Narrow/rectangular spaces

• Consider multiple units.

Step 2: Choose your tunnel type

😿 Rigid	Flexible
Provides the best light output. It is quick and easy to install. Models: TMR, TGR, TLR, TCR & TCC	Recommended for attics with many obstructions. Models: TGF & TMF

Step 3: Sun Tunnel extensions



ZTR - Rigid tunnel extensions For longer tunnel runs 2', 4' and 6' tunnel extension pieces are available in 2' increments.

ZTF - Flexible tunnel extensions 12' flexible tunnel replaces the standard 8' flexible tunnel.

Step 4: Added energy efficiency



ZTC 41 - Energy Kit

Don't forget to add an Energy Kit for optimal performance in the Canadian climate. The Energy Kit increases energy efficiency and ensures Energy Star qualification.



Choosing the right glass

40+ glass combinations

Laminated glass with Neat® coating (04/10 codes) glass combinations available through special order

Tempered glass

(05/29/30 codes)

Choosing the right glass

All VELUX glass has an advanced triple LoE protective coating that provides maximum daylight and heat control for yearround comfort and energy savings. All glass options offer some degree of protection from heat loss & gain, fading and sound.

Benefits of Laminated Glass



Clean

Features Neat[®] glass coating to keep your skylight cleaner, longer, leaving skylights virtually spotless.



Safe

VELUX recommends laminated glass for out of reach applications.



Hail warranty

10 year warranty on laminated glass with Neat[®] coating on cracking or breakage due to hail.



Quiet

Reduce unwanted outside noise by up to 25% more than a standard double pane glass, and up to 50% more than a plastic skylight.

Laminated glass - Recommended for out-of-reach applications

VR

Silicon and titanium dioxide makes Neat[®] glass a smoother surface allowing for water to disperse evenly and evaporate quickly reducing water spots. Dual pane laminated glass is standard on all venting models.

CleanComfortPlus glass (04 code)



- Exterior tempered safety glass.
- Triple coated with LoE, dual sealed and injected with Argon gas.
- Laminated interior pane for added safety and protection from UV rays.
- Excellent energy efficiency and thermal performance.

CleanEnergyPlus glass (10 code)



- Exterior tempered safety glass.
- Triple coated with LoE, dual sealed and injected with Argon gas.
- Tempered and laminated inner pane for additional strength for high snowload.
- High energy efficiency and thermal performance.

Tempered glass

Triple pane laminated (29 code)

- Exterior 2 panes are tempered safety glass.
- Inner pane is laminated glass.
- Triple coated with LoE, dual sealed and injected with Argon gas.
- High energy efficiency and thermal performance.
- Available in select FCM sizes.
- Meets Vancouver building code.

Triple pane (30 code)

- 3 layers of tempered safety glass.
- Triple coated with LoE, dual sealed and injected with Argon gas.
- Protects against fade-causing UV rays.
- High energy efficiency and thermal performance.
- Available in select FCM sizes.

Comfort glass (05 code) in-reach glass option

- Basic glass for fixed in-reach skylights.
- Exterior and interior tempered glass.
- Triple coated with LoE, dual sealed and injected with Argon gas.

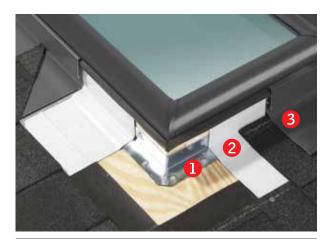




Flashing Systems

The No Leak Skylight[™] • No Leak Promise • No Worries

VELUX Engineered flashing systems are designed to shed water without relying on sealants that can break down over time. Only the VELUX No Leak Skylight[™] has 3 layers of water protection to protect against the harshest weather conditions providing a leak-proof and worry free installation.



Flashing Options



EDL/ECL – Shingles/shakes

Step flashing pieces interweave with roofing material for proper water drainage.

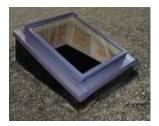


EDM – Metal roof flashing Flashing pieces interlock with sheet metal roofing material for a weather tight installation (For Deck Mount Skylights).



EDW/ECW – High profile flashing

Flashing kit for high profile roofing materials such as concrete tiles, Spanish tiles, cedar shakes, metal tile etc.



ECB – Flat/Low slope flashing Used with site-built curb on low-slope roofs (For Deck Mount Skylights).



EKL/EKW – Combi flashing

Used to install multiple skylights in groups for dramatic installations (For Deck Mount Skylights).

Light Control Solutions



Controlling the amount of light in your room is easy with the VELUX Blind Collection available in a wide range of colours and pleated styles. Fill your room with daylight and fresh air, soften the afternoon sun or darken the light with the VELUX pleated blind collection designed for you to have the ultimate control and privacy.

Over 40 colours to choose from, your VELUX blind will accent any space. Visit veluxblinds.ca or a dealer to order your blind.



Blind Options



Room Darkening Blind (Double pleated)

- Blocks most incoming light.
- Energy efficient, highly insulated design.
- Provides absolute privacy.
- Solar powered available for all skylights.
- Manual operation available for fixed skylights and roof windows.



Light Filtering Blind (Single pleated)

- Softens and diffuses incoming light.
- Provides privacy and light control.
- Solar powered available for all skylights.
- Manual operation available for fixed skylights and roof windows.



Venetian Blind

- Control both direction and amount of incoming light.
- Maintain view of outdoors.
- Moisture resistant.
- Manual operation only.



Duo Blind (Roof windows only)

- Combination blackout and single pleated blind.
- Combines total blackout with light diffusing in any ratio at any level on the window.
- Available in white/beige.
- Manual operation only.

Accessories

Control options



KLR 200 – Intelligent touch remote powered by VELUX INTEGRA®

Operate your VELUX skylight from anywhere in your home with the Intelligent touch remote. Fitting nicely in the palm of your hand, the KLR 200 is easy to program and even easier to operate. Program all of your skylights and blinds in one remote. Set timers for your skylights and blinds to open and close.

Models: VSS, VSE, VCS, VCE (Included)



KLI 110 - RF keypad

Simple operation of blinds. Operates wirelessly and can be wall mounted. Included with solar blinds for manual venting or fixed skylights.



KLB 100 - Battery backup

Allows limited operation of electric skylights during a power failure. One needed per applicable skylight. Models: VSE, VCE

Installation





ZZZ 234 – Instant light shaft

- Ready-made skylight liner for easy and airtight completion on select deck mount skylights.
- Works on all "box" type light shafts (not flared).
- For cathedral or vaulted ceilings under 16" depth.
- Reduces the interior installation time, no drywall, compound, sanding, and painting needed.

Available for: C01, C04, C06, C08, C12, M02, M04, M06, S01, S06 sizes.

Manual skylight operation



ZCT 300 – 6' - 10' telescopic rod

Telescopic rod to operate manual venting skylights with a smooth-turning operation. 3' extension available (ZCT 100).

Models: VS, VCM



ZZZ 203 – Adaptors

Angle adaptor allows operation on a steeper pitch. Models: VS, VCM



ZOZ 032 - 2' Manual rod

A rod to operate manual venting skylights with a smooth-turning operation. 3' extension available (ZCT 100).

Models: VS, VCM

Manual blind operation



ZXT 200 – 3' - 6' telescopic rod

Telescopic rod for operation of out of reach manual blinds. 3' extension available (ZCT 100).

Models: All skylight manual blinds.

Home automation



KLF 100 – Home automation integration kit

Provides two advanced functions: it acts as a repeater that extends the RF range for large spaces as well as an interface unit which allows operation via external systems in your home.

Models: Used with any electric or solar product.



$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Curb Mount Models VCS – Solar Powered Venting Skylight VCE – Electric Venting Skylight VCM – Manual Venting Skylight FCM – Fixed Skylight (Can be installed sideways)	odels ed Ventin ing Skyli ting Skyli ht (can be	ig Skylig ght ight installed s	ht ideways)					4-	B	NGS NGS		VCE		ACM N	FCM/Custom FCM	tom FCM
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	200° - 60° 2012 - 2012	1430	1446	2222	2230	2234	2246	2270	3030	3046	3434	3446	4622	4646	3055	3072	4672
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Inside curb (W" x H")	14 ¹ / ₂ x 30 ¹ / ₂	14 ¹ / ₂ x 46 ¹ / ₂	22 ¹ / ₂ × 22 ¹ / ₂	22 ^{1/} 2 X 30 ^{1/2}	22 ^{1/} 2 X 34 ¹ /2	22 ^{1/2} × 46 ^{1/2}	22 ^{1/2} X 70 ^{1/2}	30 ^{1/} 2 X 30 ^{1/2}	30 ¹ / ₂ x 46 ¹ / ₂	34 ^{1/2} X 34 ^{1/2}	34 ¹ / ₂ x 46 ¹ / ₂	46 ^{1/} 2 X 22 ¹ /2	46 ^{1/2} x 46 ^{1/2}	30 ¹/₂ x 54 3/4	30 ^{1/} 2 X 72 ¼	46 ^{1/2} X 72 ¼
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Outside curb (W" x H")	17 ^{1/} 2 × 33 ^{1/2}	I7 ¹ / ₂ x 49 ¹ / ₂	25 ^{1/2} x 25 ^{1/2}	25 ^{1/} 2 X 33 ¹ /2	25 ^{1/2} x 37 ^{1/2}	25 ^{1/2} X 49 ^{1/2}	25 ^{1/} 2 X 73 ^{1/2}	33 ¹ / ₂ x 33 ¹ / ₂	33 ¹ / ₂ X 49 ¹ / ₂	37 ^{1/2} x 37 ^{1/2}	37 ^{1/} 2 X 49 ^{1/2}	49 ^{1/2} X 25 ^{1/2}	49 ^{1/} 2 X 49 ^{1/2}	33 ^{1/} 2 X 57 ¾	33 ^{1/} 2 X 75 ¼	49 ¹ / ₂ x 75 ¼
	Maximum Skylight Clearance (W" x H")	18 ⁵ / ₈ x 34 ⁵ / ₈	18 ⁵ / ₈ x 50 ⁵ / ₈	26 ⁵ / ₈ x 26 ⁵ / ₈	26 ⁵ / ₈ x 34 ⁵ / ₈	26 ⁵ / ₈ x 38 ^{5/8}	26 ⁵ / ₈ x 50 ⁵ / ₈	26 ⁵ / ₈ x 74 ^{5/8}	34 ^{5/} 8x 34 ^{5/8}	34 ⁵ / ₈ x 50 ⁵ / ₈	38 ⁵ / ₈ x 38 ⁵ / ₈	38 ⁵ / ₈ x 50 ⁵ / ₈	50 ⁵ / ₈ x 26 ⁵ / ₈	50 ⁵ / ₈ x 50 ⁵ / ₈	34 ¾ x 59	34 ¾ x 76 ¹/₂	50 ¾ x 76 ¹/₂

	Curb	_		C cludi)uts ng r		urb g&1	dime lash	e nsic ing n	n nate					
50 34	•	FCM 4622	vide •	FCM 4630	•	<u>:e</u> (M	axin	•	ECM 4646	ght o	lear	ance)) —	> 	•
39 - 44 ¾ 45 - 50 ½	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
39 - 44 ¾	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
38 ¾	•	FCM 3422	•	•	•	FCM 3434	•	•	•	•	•	•	•	•	•
35 - 38 ¹ / ₂	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
34 34	•	•	•	FCM 3030	•	•	•	•	FCM 3046	•	•	•	•	•	•
27 - 34 ¹ / ₂	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
26 ¾	•	FCM 2222	•	FCM 2230	•	FCM 2234	•	•	FCM 2246	•	•	•	•	FCM 2270	•
19 - 26 ¹ / ₂	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
18 ¾	•	•	•	FCM 1430	•	•	•	•	FCM 1446	•	•	•	•	•	•
Maximum skylight clearance (inches)	18 ¾ - 26 ¹ / ₂	26 ¾	27 - 34 ¹ / ₂	34 ¾	35 - 38 ¹ / ₂	38 ¾	39 - 44 ¾	45 - 50 ¹ / _{2w}	50 34	51 - 55 ¼	55 1/2 - 60 34	61 - 72	72 ¹ / ₄ - 74 ¹ / ₂	74 34	75 - 76 ^{1/2}

Sizes

Flat Roof Models CFP – Flat Roof Skylight CVP – Flat Roof Manual Venting Skylight CXP – Flat Roof Exit	s ight iual Venting S	ikylight			W/	±	COD	K-	
00°-15° 012-312	6060	0609	8080	0606	90120	100100	100150	120120	150150
Rough opening (WxH) cm	60 x 60	06 × 09	80×80	06 × 06	90 x 120	100×100	100 x 150	120 x 120	150×150
Rough opening (W"xH")	23 ⁵ / ₈ x 23 ⁵ / ₈	23 ⁵ / ₈ x 35 ⁷ / ₁₆	31 ½ x 31 ½	35 7A6 x 35 7A6	35 7A ₆ x 47 ¼	39 ³ / ₈ x 39 ³ / ₈	39 <i>3</i> % x 59	47 ¼ x 47 ¼	59 x 59
Exterior frame (W"xH") 30^{11} / ₁₆ x 30^{11} / ₁₆	30^{11} J_{16} x 30^{11} J_{16}	30 ¹¹ Å ₆ x 42 ½	38 ⁹ / ₁₆ x 38 ⁹ / ₁₆	42 ½ x 42 ½	42 ½ x 54 ⁵ ⁄16	46 ⁷ ⁄ ₁₆ x 46 ⁷ ⁄ ₁₆	46 ⁷ / ₁₆ x 66 ¹ / ₈	54 ⁵ / ₁₆ x 54 ⁵ / ₁₆	66 ½ x 66 ½
All models CFP model only CFP	iodel only • CF	-P & CVP models only	lis only						



Sizes

Limited Warranty Summary

This Warranty applies to products manufactured as of January 1^{st} , 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 with Neat® coating and triple pane products on cracking or breakage due to hail.

VELUX Sun Tunnel Skylights

10 YEARS: Parts (corrosion and deterioration).

VELUX Electrical Systems & Sunscreening Accessories

5 YEARS: Parts for electrical systems and sunscreening accessories.

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



Bringing light to life



Call or visit our website to find a trained and certified member of the VELUX Installers Program in your area.

Head Office VELUX Canada Inc. 2740 Sherwood Heights Dr. Oakville, Ontario L6J 7V5

Phone: 1800-888-3589 Fax: 1800-898-3589 Western Office VELUX Canada Inc. #2130 - 550 Sherling Place Port Coquitlam, BC V3B 0J6

Web: velux.ca Email: velux-cdn@velux.com



