

Skylights, Roof Windows & Sun Tunnels



VELUX®

Available at
BUNNINGS
warehouse

Take This Brochure to the Special Orders Desk or order online at bunnings.com.au

Built For Australian Conditions

VELUX skylights are engineered and tested to perform in Australia’s toughest conditions, from intense UV and heat to heavy rain, wind and bushfire-prone environments.

Backed by over 80 years of global expertise and local testing, every product is designed for long-term reliability on Australian roofs.

Designed for fast installation & long-term performance

VELUX systems are designed to work together, skylights, flashing and accessories, ensuring a precise fit, faster installation and reliable weatherproofing.

- Compatible with common Australian roof types
- Integrated flashing systems reduce installation risk
- Clean internal finish with minimal rework



Hail Tested



Wind Loads



Bushfire



CODEMARK®
Australia

Tested & Certified for Australian Conditions

VELUX products are rigorously tested to meet Australian standards and perform in demanding environments.

- **Bushfire rated designs** for use in fire-prone areas
- **Hail resistance tested** to withstand extreme weather events
- **Wind load tested** for high wind regions
- **Water tightness tested** beyond standard rainfall conditions
- **CodeMark certified** for compliance and peace of mind

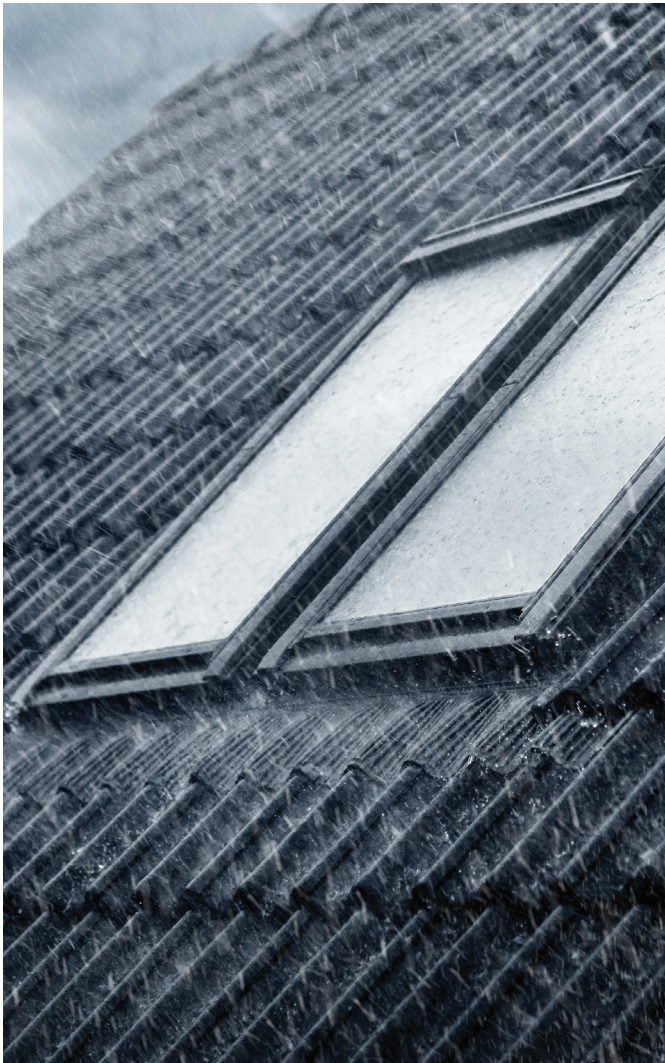
Because when it comes to your roof, performance isn't optional.

Backed by Industry Leading Guarantees

VELUX products are built to last, and backed with comprehensive guarantees for long-term peace of mind.

- **10-year guarantee** on skylights, roof windows, glazing, frames and flashing
- **7-year guarantee** on sun tunnels
- **3-year guarantee** on blinds, operators and accessories.

Because when it comes to your roof, reliability matters.



10
Year
Guarantee

7
Year
Guarantee

3
Year
Guarantee

Here when you need us

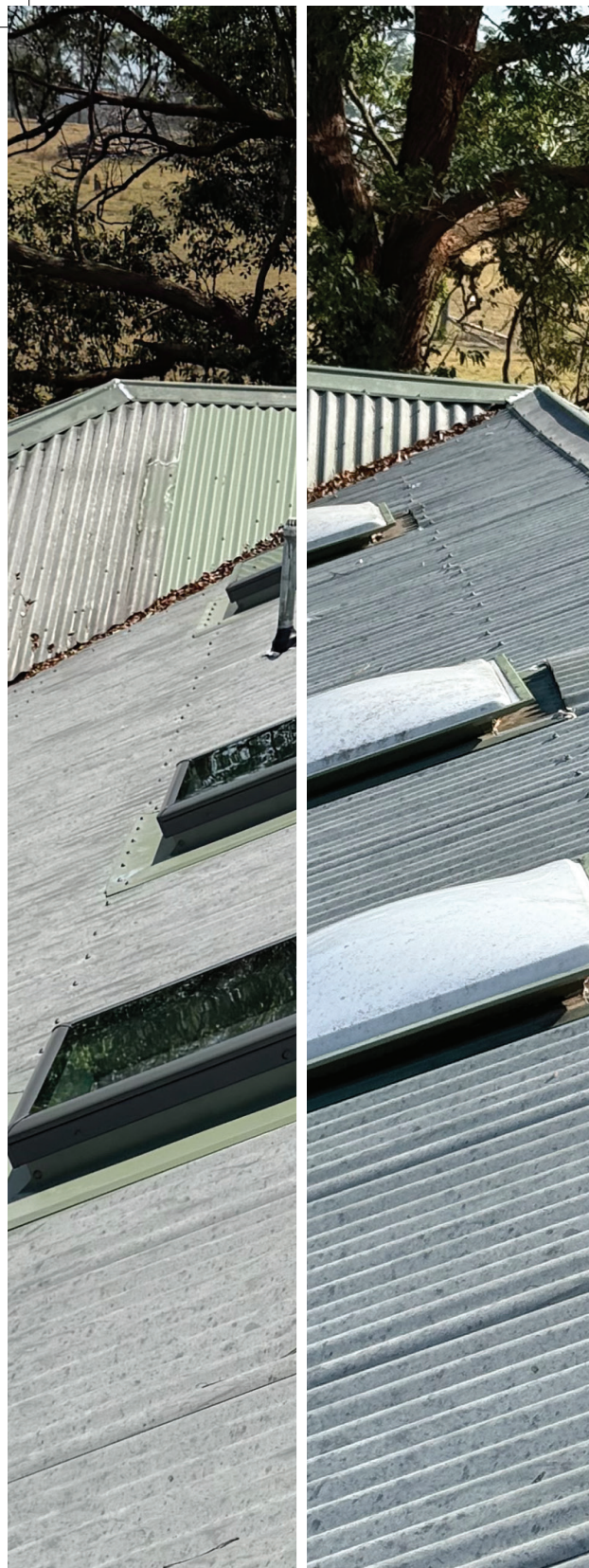
VELUX provides local support across Australia - from installation guidance and after-sales care to ongoing technical support.

- Expert advice for homeowners and builders
- Access to trained installers
- Support from start to finish

For assistance, please contact the VELUX Team directly on **1300 859 856**.

Why Australian homeowners choose VELUX

- Designed for Australian conditions
- Proven performance and compliance
- Clean, modern architectural finish
- Optional ventilation and smart control
- Trusted by builders and installers



Replace or Upgrade Your Old Dome Skylight

If your home still has an older acrylic dome skylight, upgrading to a modern VELUX flat glass skylight can dramatically improve comfort, performance and natural light.

Designed for Australian conditions, VELUX skylights deliver better insulation, clearer daylight and a cleaner architectural finish.

More natural daylight

Flat glass provides clearer, more even light, without the distortion and yellowing common in older domes.

Better thermal comfort

Advanced glazing reduces heat gain in summer and heat loss in winter, helping create a more comfortable home year-round.

No more ageing or discolouration

Unlike acrylic domes, VELUX glass won't yellow, craze or degrade over time.

Sleeker, modern look

A low-profile glass design sits neatly on your roof for a more contemporary finish inside and out.

Optional ventilation & blinds

Upgrade to opening skylights or add blinds to control airflow, light and heat.

Easier than you think

In most cases, replacing an existing dome skylight can be completed in just a few hours. VELUX replacement solutions are designed to fit existing openings, meaning minimal disruption and no major structural changes

Speak with a VELUX Certified Installer or visit [bunnings.com.au](https://www.bunnings.com.au) and search 'VELUX' to explore your options.

Why Solar & Electric Skylights?

VELUX solar and electric skylights give you effortless control of daylight and fresh air, improving comfort, ventilation and everyday living.

Open and close your skylight via wall switch with no need for wiring on solar models, ideal for renovations and hard-to-reach spaces.

Healthier, more comfortable living

Opening skylights release warm air as it rises, improving airflow and creating a brighter, healthier indoor environment year-round.

Energy efficiency & comfort

Blinds help regulate heat and light:

- Reduce overheating in summer
- Improve warmth in cooler months

The result: a more comfortable home in every season.

Always in control

- Operate via wall switch for easy control of daylight, ventilation and comfort.
- Built-in rain sensors automatically close the skylight at the first sign of rain.

Easy to install, ideal for retrofit

- Solar models require no wiring
- Faster installation with minimal disruption
- Compatible with many existing VELUX skylights



VELUX solar and electric product range

Pitched Roof Skylights

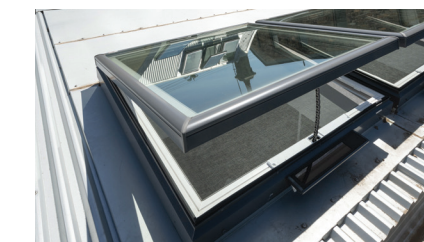
Solar and electric skylights for tiled and metal roofs, designed to deliver added convenience and ventilation in hard-to-reach areas.



Pitched Roof Skylights

Flat Roof Skylights

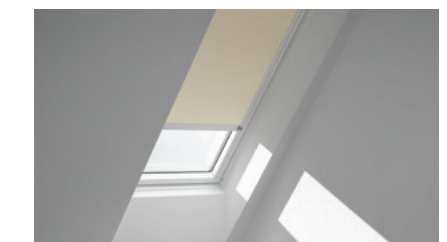
Solar flat roof skylights provide daylight and ventilation solutions for flat roof extensions and modern architectural designs.



Flat Roof Skylights

Blinds

Solar blinds help manage light, privacy and heat - offering a convenient way to improve indoor comfort.



Blinds



Pitched Roof Skylights

VELUX pitched roof skylights are purpose-built for tiled and metal roofing, bringing balanced natural light and optional ventilation into living areas, kitchens, bathrooms and upper-level spaces.

Suited to roof pitches from 15° to 90°, dedicated flashing solutions ensure secure integration and lasting weather protection – even in harsh sun, heavy rain and coastal conditions.

Slim internal profiles maximise glazing area for more daylight, while advanced glazing technology maintains thermal performance. A robust timber core and precision detailing deliver structural integrity and refined aesthetics, creating interiors that feel brighter, more open and comfortable year-round.

Roof Pitch



	Fixed (FS)	Manual (VS)	Electric (VSE)	Solar (VSS)
Natural Light	✓	✓	✓	✓
Ventilation		✓	✓	✓
Toughened Glass	✓	✓	✓	✓
Reduce Moisture		✓	✓	✓
Remote Operated			✓	✓
Energy Efficiency		✓	✓	✓
Rain Sensor			✓	✓
Solar Powered				✓

Blinds & Remotes



In Australia, managing heat and glare is just as important as bringing light in. Our blind range helps you control both.



Easily control your VELUX solar and electric products with our remote controls.



Bushfire
BAL40



CODEMARK®
Australia



Hail
Tested



Wind
Rated

Scan for more
information



Pitched Roof Skylights



Window Size Code Sizes (w x h) mm	C01 550 x 700	C04 550 x 980	C06 550 x 1180	C08 550 x 1400	C12 550 x 1800	M02 780 x 780	M04 780 x 980	M06 780 x 1180	M08 780 x 1400	S01 1140 x 700	S06 1140 x 1180

Fixed (FS)	•	•	•	•	•	•	•	•	•	•	•
Manual (VS)	•	•	•	•		•	•	•	•	•	•
Electric (VSE)	•	•	•	•			•	•	•	•	•
Solar (VSS)	•	•	•	•		•	•	•	•	•	•

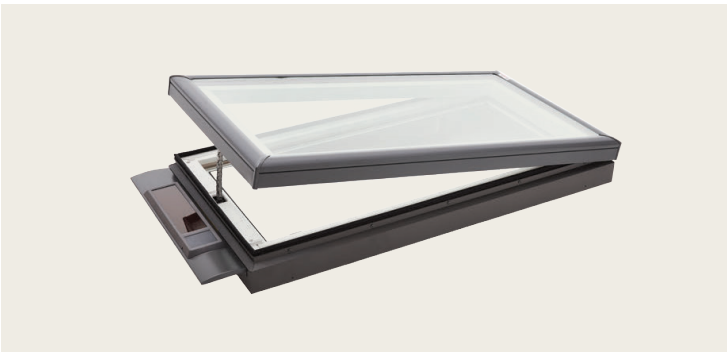
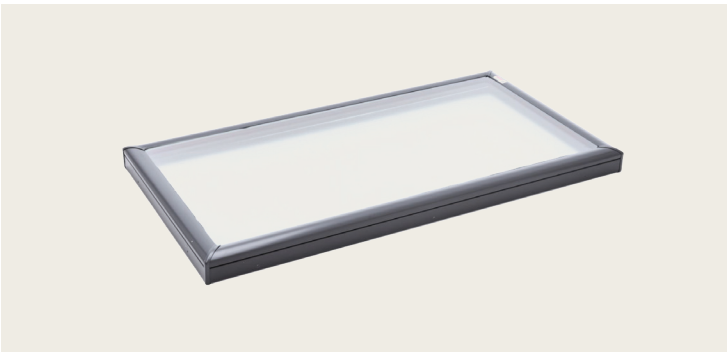
Flashing

	C01	C04	C06	C08	C12	M02	M04	M06	M08	S01	S06
EDW (Tile/Corrugated Iron Roof)*	•	•	•	•	•	•	•	•	•	•	•

*EDW flashing not suitable for wide span metal profiles such as Trimdek or Klip-lok

Blinds

	C01	C04	C06	C08	C12	M02	M04	M06	M08	S01	S06
FSCD Solar Honeycomb (Room Darkening) FS	•	•	•	•	•	•	•	•	•	•	•
FSLD Solar Translucent (Light Filtering) FS	•	•	•	•		•	•	•	•	•	•
FSCH Solar Honeycomb (Room Darkening) VS/VSE/VSS	•	•	•	•		•	•	•	•	•	•
FSLH Solar Translucent (Light Filtering) VS/VSE/VSS	•	•	•	•		•	•	•	•	•	•



Flat Roof Skylights

VELUX flat roof skylights are purpose-designed to bring natural light and optional ventilation into flat roof extensions, bathrooms, hallways and architectural spaces.

Engineered for roof pitches from 0° to 60°, they combine clean external lines with high-performance double glazing, delivering excellent thermal performance, durability and weather resistance in Australian conditions.

The curb-mounted design makes them an ideal replacement for ageing acrylic domes and older skylights, fitting onto existing bases in many upgrade applications while significantly improving clarity, insulation and comfort

Roof Pitch



	Fixed (FCM)	Manual (VCM)	Solar (VSS)
Natural Light	✓	✓	✓
Ventilation		✓	✓
Toughened Glass	✓	✓	✓
Reduce Moisture		✓	✓
Remote Operated			✓
Energy Efficiency		✓	✓
Rain Sensor			✓
Solar Powered			✓

Blinds & Remotes



In Australia, managing heat and glare is just as important as bringing light in. Our blind range helps you control both.



Easily control your VELUX solar and electric products with our remote controls.



Bushfire
BAL40



CODEMARK®
Australia



Hail
Tested



Wind
Rated

Scan for more
information



Flat Roof Skylights



Window Size Code	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
Inner glass (w x h) mm	368 x 775	572 x 572	572 x 775	572 x 876	572 x 1181	572 x 1792	775 x 775	775 x 1181	775 x 1410	775 x 1842	876 x 876	876 x 1181	1181 x 572	1181 x 1181	1181 x 1842
Overall curb (w x h) mm	460 x 870	665 x 665	665 x 870	665 x 970	665 x 1275	665 x 1885	870 x 870	870 x 1275	870 x 1505	870 x 1935	970 x 970	970 x 1275	1275 x 665	1275 x 1275	1275 x 1935
Fixed (FCM)	•	•	•	•	•	•	•	•	•	•	•	•		•	•
Manual (VCM)		•		•	•		•	•			•			•	
Solar (VCS)		•		•	•		•	•			•		•	•	

FCM 2270/3072/4672 not recommended for landscape orientation.

Blinds

	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
FSCC Solar Honeycomb (Room Darkening)		•	•	•	•	•	•	•			•	•	•	•	

FCM Blind Trays*

	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
ZZZ 199		•	•	•	•	•	•	•			•	•	•	•	

*ZZZ 199 blind tray required to install FSCC blind to FCM skylight.



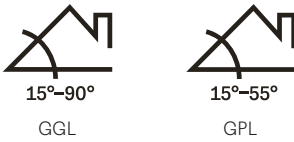
Roof Windows

Unlike standard skylights, roof windows are installed within reach, allowing you to open them easily for natural ventilation while enjoying expansive sky views and increased daylight.

They are particularly suited to:

- Converted roof spaces
- Upper-level bedrooms
- Home offices
- Parents' retreats
- Studio or creative spaces

Roof Pitch



	GGL	GPL
Natural Light	✓	✓
Ventilation	✓	✓
Toughened Glass	✓	✓
Reduce Moisture	✓	✓
Dual Opening		✓
Energy Efficiency	✓	✓
U Value (Thermal Transmittance)	Roof window 1.3 Glass 1.0	

Blinds & Remotes

In Australia, managing heat and glare is just as important as bringing light in. Our blind range helps you control both.



Scan for more information



Roof Windows



Window Size Code Sizes (w x h) mm	CK02 550 x 780	CK04 550 x 980	MK04 780 x 980	MK06 780 x 1180	MK08 780 x 1400	SK06 1140 x 1180
GGL (Centre Pivot Roof Window)	•	•	•		•	•
GPL (Dual Action Roof Window)		•	•	•	•	•

*GPL suitable for 15°-55° installation pitch.

Blinds

	CK02	CK04	MK04	MK06	MK08	SK06
FHC Manual Honeycomb Blackout (Room Darkening)	•	•	•	•	•	•
ZIL (Insect Screen)	•	•	•	•	•	•

Flashing

	CK02	CK04	MK04	MK06	MK08	SK06
EDW (Tile/Corrugated Iron Roof)*	•	•	•	•	•	•

*EDW flashing not suitable for wide span metal profiles such as Trimdek or Klip-lok

Sun Tunnels

When a traditional skylight isn't practical, VELUX Sun Tunnels provide an effective way to introduce natural light into areas that would otherwise rely on artificial lighting.

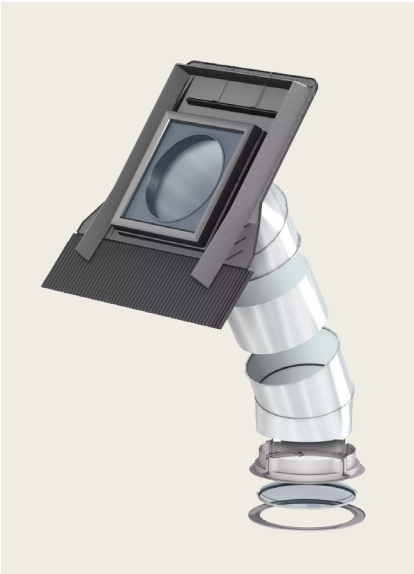
Designed for compact roof spaces or areas with structural limitations, Sun Tunnels channel daylight from the roof into the room below using a highly reflective tube, delivering surprisingly bright, even light throughout the day.



TCR 014



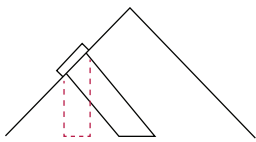
TWK 0K14



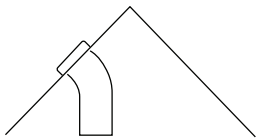
TWR 0K14

Tunnel Options

Rigid



Flexible



Roof Pitch



15°-55°

TWF / TWR



0°-60°

TCR

Light diffuser edge glow

Our Edge Glow light diffuser spreads the light from the Sun tunnel throughout the room.



Bushfire BAL29



30091



Hail Tested



Wind Rated

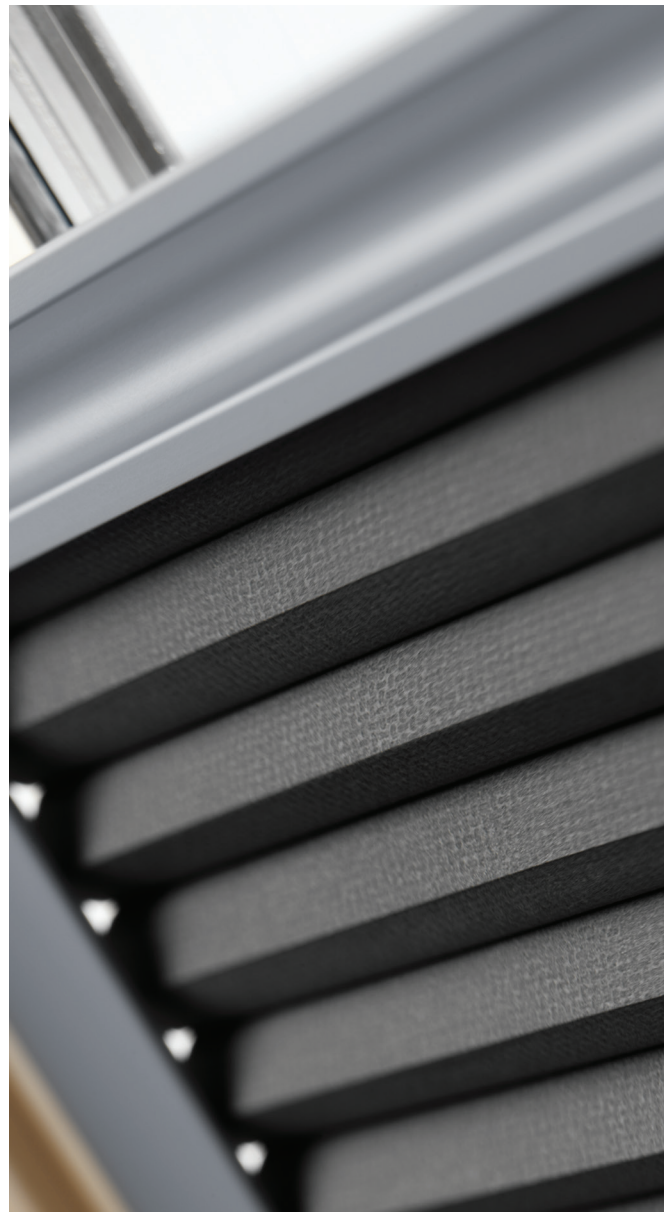
Scan for more information



Sun Tunnels

TWR 0K14	350 x 1700mm rigid tunnel, pitched roof, corrugated metal or tile
TWF 0K14	350 x 2000mm flexible tunnel, pitched roof, corrugated metal or tile
TCR 014	350 x 1150mm rigid tunnel, flat roofs – custom flashing required
ZTR 0K14	1240mm rigid extension





Colour options

Blinds (in stock)



Special Order Colour Options

Allow 3-4 months of delivery.
Contact VELUX for more information.



* Manual Honeycomb (for GGL/GPL only)

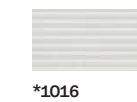
** Solar Honeycomb (for FS / VS / VSE / VSS / VCM / VCS only)

Solar Honeycomb available for FCM Requires ZZZ199 tray to install.



Colour options

Blinds (in stock)



Order Colour Options

Allow 3-4 months of delivery.
Contact VELUX for more information.



* Solar Translucent (for FS / VS / VSE / VSS only)

Room Darkening Honeycomb blind

Maximum comfort, day and night.

In Australian homes, windows account for up to 87% of summer heat gain and 40% of winter heat loss, and for overhead glazing under direct sun, controlling that transfer matters even more. VELUX Room Darkening Honeycomb blinds are purpose-designed to fit VELUX skylights and roof windows precisely, combining near-total blackout with genuine thermal performance.

The double-layered honeycomb fabric traps insulating air against the glass, reducing heat gain by up to 70% in summer and cutting heat loss in winter. With up to 98% light reduction, they deliver the deep darkness needed for restful sleep at any hour, retract neatly when not in use, and offer solar-powered control at the touch of a button.

Best for: Bedrooms, nurseries, home offices and media rooms.

Light Filtering Pleated blind

Soft light, everyday comfort.

Natural light is one of the great pleasures of a skylight, but in Australia, managing glare is just as important as letting the light in. VELUX Light Filtering pleated blinds gently diffuse incoming daylight, reducing light by up to 40% and heat by up to 30%, taking the edge off harsh sun without ever making a room feel closed in.

Fully adjustable to any position, the textured translucent fabric lets you fine-tune the mood of a space through the day while adding warmth and softness to the interior. Purpose-designed for VELUX skylights and roof windows, they operate smoothly, finish cleanly, and offer solar-powered convenience.

Best for: Living areas, kitchens and bathrooms.

Accessories

Electronic Accessories



KLR 300



KLI 310



KLF 200

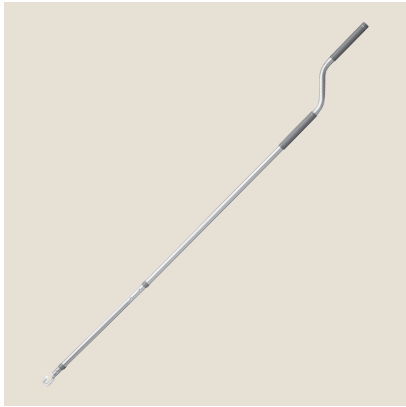
Manual Accessories



ZZZ 201



ZZZ 212



ZCT 300

Accessories

ZZZ 201	Winder handle (white to operate VS opening skylights within reach).
ZZZ 212	Winder handle (white to operate VCM low pitch opening skylights within reach).
ZZZ 203	Eyelet with Universal Joint.
ZOZ 032	Short rod control (60 cm) to operate within reach.
ZCT 300	Extendable rod control to operate manual opening skylights, 145cm - 285cm length.
KLF 200	Interface Unit. Connect to third party building management systems, sensors and switches.
KLR 300	Touchscreen remote to operate multiple products.
KLI 310	Radio frequency wall mounted keypad used to operate VELUX products.

Light Shafts

Why Getting it Right Matters

The internal lightshaft is one of the most crucial elements for your skylight installer to get right. It plays a major role in how the skylight will look and function. A well-designed lightshaft not only enhances the look of your skylight but also maximises the natural light from your skylight. When done correctly, it can transform a space, making it feel brighter, more open, and visually stunning.



Playing the Shaft

The angle and size of the lightshaft are key factors in determining how light enters the room. Splaying the shaft, angling the sides outward, creates a larger footprint on the ceiling. By creating a wider opening with the lightshaft you have a better view to the sky and maximise the amount of natural light entering the room.



Refining the Finish

In cathedral ceilings, where exposed trusses are present, or bulkheads between multiple skylights, wrapping the timber with gyprock can enhance architectural elements rather than detract from them. A detailed and well-finished bulkhead or truss wrap ensures the skylight feels like an intentional design feature rather than an afterthought.



Think Outside the Square

A lightshaft doesn't have to mirror the shape of the skylight itself. The internal shaft can be finished in a variety of creative shapes—circles, ovals, or even star-shaped designs. This flexibility allows homeowners and designers to turn the lightshaft into a unique architectural feature, showcasing the skylight in the best light.



Flashing

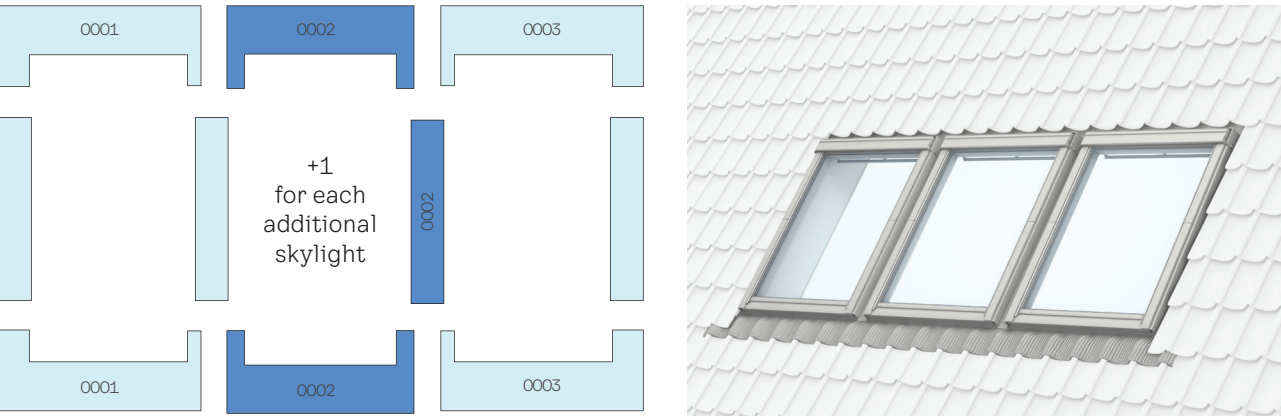
VELUX Flashing EDW

VELUX offers a range of flashing kits designed to integrate your skylights perfectly into your roofing material, ensuring the skylight is weathertight in Australia's varying weather conditions.

EDW Flashing is designed to direct water through the aluminium side channels and over the apron, which is designed to be moulded to the shape of your tiles for a secure fit.

EDW Flashing is compatible with metal roofs that feature a profile height of less than 30mm, such as corrugated iron. Alternatively, custom flashing is a common option for metal roofing. For slate roofs, VELUX provides a range of EDL flashing solutions tailored to meet your needs.

Side by Side



VELUX skylights can be coupled together using 'combi' flashing in a variety of configurations to add truly inspiring features to any room of the house.

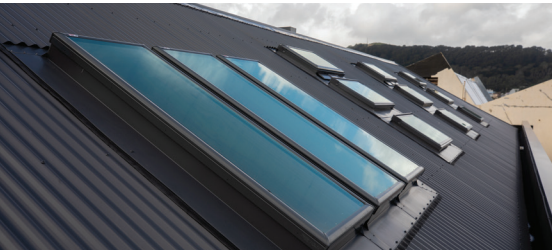
When installing skylights with 'combi' flashing, skylights must be installed with a strict 100mm space between each skylight.

Contact VELUX when installing VSS above/below combination due to positioning of solar panel.

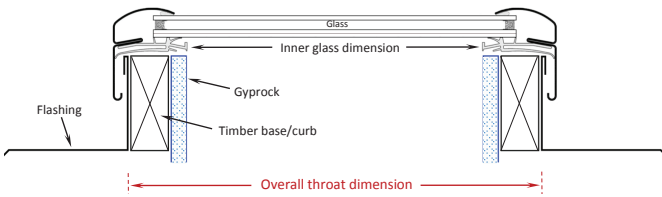
Custom Flashing – All Other Solutions

Required for flat roof skylight installations. Also useful in situations where VELUX flashing isn't suitable - such as in bushfire-prone areas, when installing outside the recommended roof pitch range (using a pitch adaptor), or when colourmatching to the roof is preferred.

Not supplied by VELUX, contact VELUX for more information on custom flashing.



Preparation guide for custom-made flashing.



Note: Timber on custom-made base ideally should not exceed 38mm - otherwise plasterboard / lining when installed may encroach upon glass area.

Note: EDW flashing is not suitable for wide-span metal profiles such as Trimdek or Klip-Lok.

*Skylight must be installed on a timber base with plasterboard as shown (typical installation) to achieve 2.9 U-value rating.

Pitched Roof Skylights

VELUX Model Number	Description	Item Number
FS C01	Fixed Skylight Pitched Roof 15-90° C01 - 550 x 700mm	0823767
FS C04	Fixed Skylight Pitched Roof 15-90° C04 - 550 x 980mm	0823775
FS C06	Fixed Skylight Pitched Roof 15-90° C06 - 550 x 1180mm	0811261
FS C08	Fixed Skylight Pitched Roof 15-90° C08 - 550 x 1400mm	0823783
FS C12	Fixed Skylight Pitched Roof 15-90° C12 - 550 x 1800mm	0434199
FS M02	Fixed Skylight Pitched Roof 15-90° M02 - 780 x 780mm	0285572
FS M04	Fixed Skylight Pitched Roof 15-90° M04 - 780 x 980mm	0823791
FS M06	Fixed Skylight Pitched Roof 15-90° M06 - 780 x 1180mm	0823806
FS M08	Fixed Skylight Pitched Roof 15-90° M08 - 780 x 1400mm	0823814
FS S01	Fixed Skylight Pitched Roof 15-90° S01 - 1140 x 700mm	0823822
FS S06	Fixed Skylight Pitched Roof 15-90° S06 - 1140 x 1180mm	0823830
VS C01	Manual Opening Skylight Pitched Roof 15-90° C01 - 550 x 700mm	0821252
VS C04	Manual Opening Skylight Pitched Roof 15-90° C04 - 550 x 980mm	0813154
VS C06	Manual Opening Skylight Pitched Roof 15-90° C06 - 550 x 1180mm	0811237
VS C08	Manual Opening Skylight Pitched Roof 15-90° C08 - 550 x 1400mm	0821456
VS M02	Manual Opening Skylight Pitched Roof 15-90° M02 - 780 x 780mm	0285583
VS M04	Manual Opening Skylight Pitched Roof 15-90° M06 - 780 x 1180mm	0816526
VS M06	Manual Opening Skylight Pitched Roof 15-90° M04 - 780 x 980mm	0821464
VS M08	Manual Opening Skylight Pitched Roof 15-90° M08 - 780 x 1400mm	0816550
VS S01	Manual Opening Skylight Pitched Roof 15-90° S01 - 1140 x 700mm	0816568
VS S06	Manual Opening Skylight Pitched Roof 15-90° S06 - 1140 x 1180mm	0816576
VSE C01	Electric Opening Skylight Pitched Roof 15-90° C01 - 550 x 700mm	0821498
VSE C04	Electric Opening Skylight Pitched Roof 15-90° C04 - 550 x 980mm	0820098
VSE C06	Electric Opening Skylight Pitched Roof 15-90° C06 - 550 x 1180mm	0811239
VSE C08	Electric Opening Skylight Pitched Roof 15-90° C08 - 550 x 1400mm	0820099
VSE M04	Electric Opening Skylight Pitched Roof 15-90° M04 - 780 x 980mm	0823343
VSE M06	Electric Opening Skylight Pitched Roof 15-90° M06 - 780 x 1180mm	0823351
VSE M08	Electric Opening Skylight Pitched Roof 15-90° M08 - 780 x 1400mm	0823369
VSE S01	Electric Opening Skylight Pitched Roof 15-90° S01 - 1140 x 700mm	0823377
VSE S06	Electric Opening Skylight Pitched Roof 15-90° S06 - 1140 x 1180mm	0823385
VSS C01	Solar Opening Skylight Pitched Roof 15-90° C01 - 550 x 700mm	0811240
VSS C04	Solar Opening Skylight Pitched Roof 15-90° C04 - 550 x 980mm	0811242
VSS C06	Solar Opening Skylight Pitched Roof 15-90° C06 - 550 x 1180mm	0811243
VSS C08	Solar Opening Skylight Pitched Roof 15-90° C08 - 550 x 1400mm	0811244
VSS M02	Solar Opening Skylight Pitched Roof 15-90° M02 - 780 x 780mm	0285584
VSS M04	Solar Opening Skylight Pitched Roof 15-90° M04 - 780 x 980mm	0811245
VSS M06	Solar Opening Skylight Pitched Roof 15-90° M06 - 780 x 1180mm	0811246
VSS M08	Solar Opening Skylight Pitched Roof 15-90° M08 - 780 x 1400mm	0811247
VSS S01	Solar Opening Skylight Pitched Roof 15-90° S01 - 1140 x 700mm	0811248
VSS S06	Solar Opening Skylight Pitched Roof 15-90° S06 - 1140 x 1180mm	0811249



Flat Roof Skylights

VELUX Model Number	Description	Item Number
FCM 1430	Fixed Skylight Flat Roof 0-60° 460 x 870mm	0820120
FCM 2222	Fixed Skylight Flat Roof 0-60° 665 x 665mm	0820071
FCM 2230	Fixed Skylight Flat Roof 0-60° 665 x 870mm	0820121
FCM 2234	Fixed Skylight Flat Roof 0-60° 665 x 970mm	0820122
FCM 2246	Fixed Skylight Flat Roof 0-60° 665 x 1275mm	0820072
FCM 2270	Fixed Skylight Flat Roof 0-60° 665 x 1885mm	0820126
FCM 3030	Fixed Skylight Flat Roof 0-60° 870 x 870mm	0820073
FCM 3046	Fixed Skylight Flat Roof 0-60° 870 x 1275mm	0820123
FCM 3055	Fixed Skylight Flat Roof 0-60° 870 x 1505mm	0434200
FCM 3072	Fixed Skylight Flat Roof 0-60° 870 x 1935mm	0508436
FCM 3434	Fixed Skylight Flat Roof 0-60° 970 x 970mm	0820124
FCM 3446	Fixed Skylight Flat Roof 0-60° 970 x 1275mm	0285569
FCM 4646	Fixed Skylight Flat Roof 0-60° 1275 x 1275mm	0820074
FCM 4672	Fixed Skylight Flat Roof 0-60° 1275 x 1935mm	0508427
VCM 2222	Manual Opening Skylight Flat Roof 0-60° 665 x 665mm	0028397
VCM 2234	Manual Opening Skylight Flat Roof 0-60° 665 x 970mm	0045195
VCM 2246	Manual Opening Skylight Flat Roof 0-60° 665 x 1275mm	0028398
VCM 3030	Manual Opening Skylight Flat Roof 0-60° 870 x 870mm	0028399
VCM 3046	Manual Opening Skylight Flat Roof 0-60° 870 x 1275mm	0045196
VCM 3434	Manual Opening Skylight Flat Roof 0-60° 970 x 970mm	0655356
VCM 4646	Manual Opening Skylight Flat Roof 0-60° 1275 x 1275mm	0028400
VCS 2222	Solar Opening Skylight Flat Roof 0-60° 665 x 665mm	0028401
VCS 2234	Solar Opening Skylight Flat Roof 0-60° 665 x 970mm	0045193
VCS 2246	Solar Opening Skylight Flat Roof 0-60° 665 x 1275mm	0028402
VCS 3030	Solar Opening Skylight Flat Roof 0-60° 870 x 870mm	0028403
VCS 3046	Solar Opening Skylight Flat Roof 0-60° 870 x 1275mm	0045194
VCS 3434	Solar Opening Skylight Flat Roof 0-60° 970 x 970mm	0434198
VCS 4622	Solar Opening Skylight Flat Roof 0-60° 1275 x 665mm	0285581
VCS 4646	Solar Opening Skylight Flat Roof 0-60° 1275 x 1275mm	0028404

Blind Tray

VELUX Model Number	Description	Item Number
ZZZ 199 2222B	FCM Blind Accessory Tray to suit FCM2222	0028416
ZZZ 199 2230B	FCM Blind Accessory Tray to suit FCM2230	0185926
ZZZ 199 2234B	FCM Blind Accessory Tray to suit FCM2234	0028417
ZZZ 199 2246B	FCM Blind Accessory Tray to suit FCM2226	0028418
ZZZ 199 2270B	FCM Blind Accessory Tray to suit FCM2270	0599269
ZZZ 199 3030B	FCM Blind Accessory Tray to suit FCM3030	0028419
ZZZ 199 3046B	FCM Blind Accessory Tray to suit FCM3046	0028420
ZZZ 199 3434B	FCM Blind Accessory Tray to suit FCM3434	0028421
ZZZ 199 3446B	FCM Blind Accessory Tray to suit FCM3446	0285586
ZZZ 199 4622B	FCM Blind Accessory Tray to suit FCM4622	0285587
ZZZ 199 4646B	FCM Blind Accessory Tray to suit FCM4646	0028422

Roof Windows

VELUX Model Number	Description	Item Number
GGL CK02	Opening Roof Window Centre Pivot CK02 - 550 x 780mm	0820051
GGL CK04	Opening Roof Window Centre Pivot CK04 - 550 x 980mm	0820053
GGL MK04	Opening Roof Window Centre Pivot MK04 - 780 x 980mm	0820054
GGL MK08	Opening Roof Window Centre Pivot MK08 - 780 x 1400mm	0820055
GGL SK06	Opening Roof Window Centre Pivot SK06 - 1140 x 1180mm	0811287
GPL CK04	Opening Roof Window Dual Action CK04 - 550 x 980mm	0820118
GPL MK04	Opening Roof Window Dual Action MK04 - 780 x 980mm	0820056
GPL MK06	Opening Roof Window Dual Action MK06 - 780 x 1180mm	0820057
GPL MK08	Opening Roof Window Dual Action MK08 - 780 x 1400mm	0820119
GPL SK06	Opening Roof Window Dual Action SK06 - 1140 x 1180mm	0811288

Sun Tunnels

VELUX Model Number	Description	Item Number
TCR 014	Sun Tunnel with Rigid Shaft 350mm Diameter x 1150mm (Flat Roof Product)	0028394
TWF 0K14	Sun Tunnel with Flexible Shaft 350mm Diameter x 2200mm	0820176
TWR 0K14	Sun Tunnel with Rigid Shaft 350mm Diameter x 1650mm	0820177

Accessories

VELUX Model Number	Description	Item Number
KLF 200	Interface Unit - Connect to building management systems	0028393
KLI 310	Wall switch, universal, white	0434201
KLR 300	Touchscreen remote to operate multiple Blind and Skylight products	0959950
ZCT 300	Extendable rod control to operate manual opening skylights 145-285cm	0815554
ZIL CK06	Insect Screen to suit CK06 - 780 x 1180mm	0811289
ZIL MK10	Insect Screen to suit MK10 - 780 x 1400mm	0811290
ZIL SK10	Insect Screen to suit SK10 - 1140 x 1180mm	0811292
ZOZ 032	Short rod control (60 cm) to operate within reach	0820174
ZTR 0K14	Sun Tunnel with Rigid Shaft Extension 1240mm (not suitable for TWF)	0811303
ZWC CK02	Aluminium Top Capping Piece to suit Roof Window CK02	0853688
ZWC CK04	Aluminium Top Capping Piece to suit Roof Window CK04	0853734
ZWC MK04	Aluminium Top Capping Piece to suit Roof Window MK04	0853703
ZWC MK06	Aluminium Top Capping Piece to suit Roof Window MK06	0853621
ZWC MK08	Aluminium Top Capping Piece to suit Roof Window MK08	0853619
ZWC SK06	Aluminium Top Capping Piece to suit Roof Window SK06	0853625
ZZZ 201B	Winder handle (White) to operate VS Opening Skylight within Reach	0820096
ZZZ 203	Eyelet with Universal Joint. To suit manual skylights	0973885
ZZZ 212	Winder handle (White) to operate VCM Opening Skylight within Reach	0028424

Flashing

VELUX Model Number	Description	Item Number
EDL C12	Flashing for C12 size (550 x 1600mm)	0822036
EDL CK02	Flashing for CK02 size - includes BFX Underfelt Collar	0822026
EDL CK04	Flashing for CK04 size - includes BFX Underfelt Collar	0822032
EDL M08	Flashing for M08 size (780 x 1400mm)	0176077
EDL MK04	Flashing for MK04 size - includes BFX Underfelt Collar	0822030
EDL MK06	Flashing for MK06 size - includes BFX Underfelt Collar	0822018
EDL MK08	Flashing for MK08 size - includes BFX Underfelt Collar	0822021
EDL S06	Flashing for S06 size (1140 x 1180mm)	0176088
EDL SK06	Flashing for SK06 size - includes BFX Underfelt Collar	0822019
EDW C01	EDW Flashing Pitched Roof 15-90° C01 - 550 x 700mm	0409762
EDW C04	EDW Flashing Pitched Roof 15-90° C04 - 550 x 980mm	0410312
EDW C06	EDW Flashing Pitched Roof 15-90° C06 - 550 x 1180mm	0822024
EDW C08	EDW Flashing Pitched Roof 15-90° C08 - 550 x 1400mm	0138677
EDW C12	EDW Flashing Pitched Roof 15-90° C12 - 550 x 1800mm	0822031
EDW CK02	EDW Flashing Pitched Roof 15-90° CK02 - 550 x 780mm	0822023
EDW CK04	EDW Flashing Pitched Roof 15-90° CK04 - 550 x 980mm	0822035
EDW M02	EDW Flashing Pitched Roof 15-90° M02 - 780 x 780mm	0285567
EDW M04	EDW Flashing Pitched Roof 15-90° M04 - 780 x 980mm	0410398
EDW M06	EDW Flashing Pitched Roof 15-90° M06 - 780 x 1180mm	0028392
EDW M08	EDW Flashing Pitched Roof 15-90° M08 - 780 x 1400mm	0410776
EDW MK04	EDW Flashing Pitched Roof 15-90° MK04 - 780 x 980mm	0822027
EDW MK06	EDW Flashing Pitched Roof 15-90° MK06 - 780 x 1180mm	0822029
EDW MK08	EDW Flashing Pitched Roof 15-90° MK08 - 780 x 1400mm	0822028
EDW S01	EDW Flashing Pitched Roof 15-90° S01 - 1140 x 700mm	0410862
EDW S06	EDW Flashing Pitched Roof 15-90° S06 - 1140 x 1180mm	0411240
EDW SK06	EDW Flashing Pitched Roof 15-90° SK06 - 1140 x 1180mm	0822017

Blinds

VELUX Model Number	Description	Item Number
FSCC 2222	Solar Honeycomb Blind to Suit Flat Roof Skylight 665 x 665mm	0853697
FSCC 2230	Solar Honeycomb Blind to Suit Flat Roof Skylight 665 x 870mm	0853726
FSCC 2234	Solar Honeycomb Blind to Suit Flat Roof Skylight 665 x 970mm	0853693
FSCC 2246	Solar Honeycomb Blind to Suit Flat Roof Skylight 665 x 1275mm	0853733
FSCC 2270	Solar Honeycomb Blind to Suit Flat Roof Skylight 665 x 1885mm	0853714
FSCC 3030	Solar Honeycomb Blind to Suit Flat Roof Skylight 870 x 870mm	0853710
FSCC 3046	Solar Honeycomb Blind to Suit Flat Roof Skylight 870 x 1275mm	0853634
FSCC 3434	Solar Honeycomb Blind to Suit Flat Roof Skylight 970 x 970mm	0434202
FSCC 3446	Solar Honeycomb Blind to Suit Flat Roof Skylight 970 x 1275mm	0853636
FSCC 4622	Solar Honeycomb Blind to Suit Flat Roof Skylight 1275 x 665mm	0285576
FSCC 4646	Solar Honeycomb Blind to Suit Flat Roof Skylight 1275 x 1275mm	0903026
FSCD C01	Solar Honeycomb Blind to suit C01 Fixed Skylight - 550 x 700mm	0853678
FSCD C04	Solar Honeycomb Blind to suit C04 Fixed Skylight - 550 x 980mm	0853647
FSCD C06	Solar Honeycomb Blind to suit C06 Fixed Skylight - 550 x 1180mm	0853731
FSCD C08	Solar Honeycomb Blind to suit C08 Fixed Skylight - 550 x 1400mm	0853732
FSCD C12	Solar Honeycomb Blind to suit C12 Fixed Skylight - 550 x 1800mm	0434203
FSCD M02	Solar Honeycomb Blind to suit M02 Fixed Skylight - 780 x 780mm	0285578
FSCD M04	Solar Honeycomb Blind to suit M04 Fixed Skylight - 780 x 980mm	0853651
FSCD M06	Solar Honeycomb Blind to suit M06 Fixed Skylight - 780 x 1180mm	0853680
FSCD M08	Solar Honeycomb Blind to suit M08 Fixed Skylight - 780 x 1400mm	0853676
FSCD S01	Solar Honeycomb Blind to suit S01 Fixed Skylight - 1140 x 700mm	0853690
FSCD S06	Solar Honeycomb Blind to suit S06 Fixed Skylight - 1140 x 1180mm	0853649
FSCH C01	Solar Honeycomb Blind to suit C01 Opening Skylight - 550 x 700mm	0853682
FSCH C04	Solar Honeycomb Blind to suit C04 Opening Skylight - 550 x 980mm	0853728
FSCH C06	Solar Honeycomb Blind to suit C06 Opening Skylight - 550 x 1180mm	0853695
FSCH C08	Solar Honeycomb Blind to suit C08 Opening Skylight - 550 x 1400mm	0853653
FSCH M02	Solar Honeycomb Blind to suit M02 Opening Skylight - 780 x 780mm	0285579
FSCH M04	Solar Honeycomb Blind to suit M04 Opening Skylight - 780 x 980mm	0853674
FSCH M06	Solar Honeycomb Blind to suit M06 Opening Skylight - 780 x 1180mm	0853670
FSCH M08	Solar Honeycomb Blind to suit M08 Opening Skylight - 780 x 1400mm	0853672
FSCH S01	Solar Honeycomb Blind to suit S01 Opening Skylight - 1140 x 700mm	0811258
FSCH S06	Solar Honeycomb Blind to suit S06 Opening Skylight - 1140 x 1180mm	0853701
FSLD C01	Solar Peated Translucent Blind to Suit C01 Fixed Skylight - 550 x 700mm	0853707
FSLD C04	Solar Peated Translucent Blind to Suit C04 Fixed Skylight - 550 x 980mm	0508444
FSLD C06	Solar Peated Translucent Blind to Suit C06 Fixed Skylight - 550 x 1180mm	0853662
FSLD C08	Solar Peated Translucent Blind to Suit C08 Fixed Skylight - 550 x 1400mm	0853632
FSLD M02	Solar Peated Translucent Blind to Suit M02 Fixed Skylight - 780 x 780mm	0853630
FSLD M02	Solar Peated Translucent Blind to Suit M02 Fixed Skylight - 780 x 780mm	0508408
FSLD M04	Solar Peated Translucent Blind to Suit M04 Fixed Skylight - 780 x 980mm	0853684
FSLD M06	Solar Peated Translucent Blind to Suit M06 Fixed Skylight - 780 x 1180mm	0508409
FSLD M08	Solar Peated Translucent Blind to Suit M08 Fixed Skylight - 780 x 1400mm	0508445
FSLD S01	Solar Peated Translucent Blind to Suit S01 Fixed Skylight - 1140 x 700mm	0853724
FSLD S06	Solar Peated Translucent Blind to Suit S06 Fixed Skylight - 1140 x 1180mm	0508405
FSLH C01	Solar Peated Translucent Blind to Suit C01 Opening Skylight - 550 x 700mm	0508438
FSLH C04	Solar Peated Translucent Blind to Suit C04 Opening Skylight - 550 x 980mm	0853639
FSLH C06	Solar Peated Translucent Blind to Suit C06 Opening Skylight - 550 x 1180mm	0853641
FSLH C08	Solar Peated Translucent Blind to Suit C08 Opening Skylight - 550 x 1400mm	0508454
FSLH M02	Solar Peated Translucent Blind to Suit M02 Opening Skylight - 780 x 780mm	0508418
FSLH M04	Solar Peated Translucent Blind to Suit M04 Opening Skylight - 780 x 980mm	0853706
FSLH M06	Solar Peated Translucent Blind to Suit M06 Opening Skylight - 780 x 1180mm	0508425
FSLH M08	Solar Peated Translucent Blind to Suit M08 Opening Skylight - 780 x 1400mm	0853699
FSLH S01	Solar Peated Translucent Blind to Suit S01 Opening Skylight - 1140 x 700mm	0508421
FSLH S06	Solar Peated Translucent Blind to Suit S06 Opening Skylight - 1140 x 1180mm	0508415
FHC CK02	Manual Honeycomb Blind to suit CK04 - 550 x 780mm	0811294
FHC CK04	Manual Honeycomb Blind to suit CK06 - 550 x 980mm	0811295
FHC MK04	Manual Honeycomb Blind to suit MK04 - 780 x 980mm	0811296
FHC MK06	Manual Honeycomb Blind to suit MK06 - 780 x 1180mm	0811297
FHC MK08	Manual Honeycomb Blind to suit MK08 - 780 x 1400mm	0811298
FHC SK06	Manual Honeycomb Blind to suit SK06 - 1140 x 1180mm	0811299

How It Works

It's as simple as 1,2,3! Follow the steps shown to purchase or order your product. If you need further advice, speak to a team member at the Special Orders Desk in-store.

1. Select The Product You Want

View the extensive range available in this brochure or online. Use the number shown below to order your product online or in-store.

Description	Item Number
to Suit Flat Roof Skylight 665 x 665mm	0853697
to Suit Flat Roof Skylight 665 x 870mm	0853726
to Suit Flat Roof Skylight 665 x 970mm	0853693
to Suit Flat Roof Skylight 665 x 1275mm	0853733
to Suit Flat Roof Skylight 665 x 1885mm	0853714
to Suit Flat Roof Skylight 870 x 870mm	0853710
to Suit Flat Roof Skylight 870 x 1275mm	0853634
to Suit Flat Roof Skylight 970 x 970mm	0434202
to Suit Flat Roof Skylight 970 x 1275mm	0853636
to Suit Flat Roof Skylight 1275 x 665mm	0285576

2. Order Online or at the Special Orders Desk

After you have selected the product you want, take this brochure to the Special Orders Desk or order online at bunnings.com.au

3. We Will Deliver

Upon placing your order, your products will be delivered direct to your home or site. This will usually arrive within 7-14 working days.

