VELUX manual top-hung roof **VELUX**® window GPL







Enjoy panoramic views of the outdoors and a feeling of extra space with the VELUX bottom-operated, top-hung roof window GPL. Open the window outwards by using the elegant handle at the bottom to allow for an uninterrupted contact to the outside.

- Open the window outwards up to 45° to enjoy a panoramic view and a feeling of space.
- Open the top control bar to the ventilation position for fresh air through a closed window.
- Perfect when a glazing bar is required for conservation buildings.
- Easily rotate the window 180° for safe cleaning of the outer glass from the inside.
- Adjust the bottom handle position to ventilate your home without opening the window.
- Removable and cleanable ventilation filter protects your home from dust and insects while ventilating.
- Quickly and easily add blinds by simply clicking them into the pre-fitted brackets.

CE





Application guidance

The window can be installed in roof pitches between 15° and 55° (75°) to the horizontal.



Manual bottom-operated, top-hung roof windows open outwards for an unobstructed, panoramic view. To get the full benefit of the top-hung function, we recommend an installation height that allows for a clear sight line to the outside from both a standing and seated position. Please note that the optimum window height depends on the roof pitch.

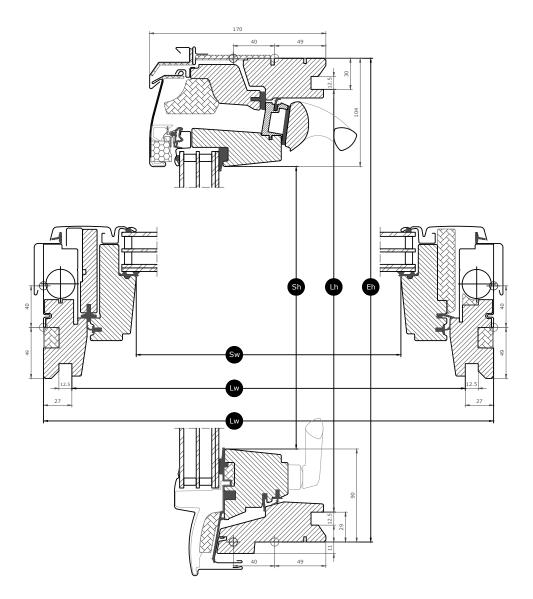
Available sizes and daylight area

The size overview shows the availability across the different glazing variants. Please note that the individual glazing variant may not be available in all the sizes shown.

<STEPTABLE O="Product-7-0" OT="Product" TF=" " TT="27997589" VC="Context4" VO="26405707" W="Approved" /> All measurements are in mm. () = Effective daylight area, m²



Cross section dimensions

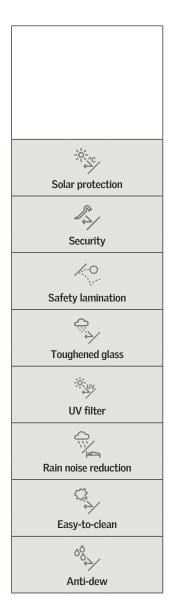


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<STEPTABLE O="Product-7-0" OT="Product" TF=" " TT="32490867" VC="Context4" VO="26405707" W="Approved" />



Glazing features



Glazing structure

Glazing variant	Glazing unit	Variant composition



Technical values for the window

Overview of technical values for the product, covering among other, CE marking in accordance with EN 14351-1.

<STEPTABLE 0="Product-7-0" OT="Product" TF=" " TT="20137741" VC="Context4" V0="26405707" W="Approved" /> Resistance to snow load = ** See glazing composition NPD: No performance determined

<STEPTABLE 0="Product-7-0" OT="Product" TF=" " TT="26341590" VC="Context4" V0="26405707" W="Approved" />



Interior finish

Material Description	Clear lacquer Finished with triple coat, clear lacquered.	White-painted Finished with triple coat, white painted.	
Colour code NCS, inner surface	No colour code	S 0500-N	
Colour code nearest RAL, inner surface	No colour code 9003		

Exterior covers

Material Description	Aluminium, dark grey Dark grey	Titanium zinc	Untreated copper
Colour code NCS, outer surface	S 7500-N	No colour code	
Colour code nearest RAL, outer surface	7043	No colour code	

Cleaning and maintenance



To clean the outer glass surface from the inside, rotate sash and secure in cleaning position with barrel bolts.



VELUX repair and maintenance kits are available.

Guarantee period



The full terms and conditions of the VELUX Product Guarantee are available on our website www. velux.co.uk or www.velux.ie



Flashings and installation products



Flashings

Install the VELUX roof window in virtually any roofing material by using genuine VELUX flashing solutions. Our flashings are designed specifically for the exact size and shape of the roof windows to create perfect, watertight fit. Flashings can also be used to combine multiple roof windows.

Installation products

Ensure a proper installation and an air- and watertight connection between the window and roof with VELUX installation products. All installation products are designed to perfectly fit the roof window for a reliable and durable result.

Further information

We reserve the right to make technical changes.

For more information on our products, please visit https://www.velux.co.uk or https://www.velux.ie.



Technical information

<STEPTABLE 0="Product-7-0" 0T="Product" TF=" " TT="834558" VC="Context4" V0="26405707" W="Approved" />