# VELUX conservation roof window GVR



**Glazing 59PS** 



The window can be installed in roof pitches between 30° and 55° to the horizontal.

VELUX conservation roof window GVR is designed for historic buildings, yet provides modern features and good thermal performance for a pleasant indoor climate in inhabited rooms. The conservation roof window complements most traditional interiors with its wooden internal frame and lining. Available with exterior frame and flashing parts in copper or zinc for perfect integration in traditional roofs.

- All the benefits of a modern roof window in a traditional conservation design.
- Top-hung window with harmonic and symmetric aestetics when opened.
- Combines good thermal performance with a traditional conservation design.
- Add an optional blackout blind for privacy or to darken the space for a good night's sleep.





## Available sizes and daylight area

	532 mm	
ши	GVR 3K2	
702 mm	(0.18)	
	[]	
ш	GVR 3K3	
952 mm	(0.28)	
	[]	

All measurements are in mm. ( ) = Effective daylight area,  $m^2$  [] = Geometric free area,  $m^2$ 



## Glazing features

Glazing 59PS				
*/.	Heat insulation The low energy glazing unit reduces heat loss through the window and enhanced indoor comfort.	U <sub>g</sub> = 1.3		
->	Solar gain In colder climates and in rooms with large window areas, solar gain provides a better indoor climate during winter periods.	0.63		
-0°C	<b>Solar protection</b> In warm climates and in rooms with large window areas, a sun protective glazing unit provides a better indoor climate during summer periods.	***		
24/	Security Thicker laminated inner glass increases resistance to manual attack (burglary).	N/A		
/:·O	Safety lamination Prevents glass from falling into the room in case of accidental breakage.			
	<b>Toughened glass</b> Adds strength to the outer glass surface to protect from wayward balls and extreme weather such as heavy storms and hail.	J		
-Ö-UV	UV filter Protects your interior furnishings from fading due to the sun's harmful UV rays.			
Q J	Rain noise reduction Rain noise reduction creates a barrier between the window and the weather outside for undisturbed moments during rainy days – or nights.			
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### **Glazing structure**

clear view.

Glazing unit	Composition (from inside to outside)	
Double-glazed	3 mm float glass - 12 mm Argon - 3 mm toughened glass	

Dirt-repellent coating lets you spend less time cleaning and more time enjoying the view.

The anti-dew coating significantly reduces the days with dew on the outer glass and thus gives you a



## Interior finish

Material Description	Clear lacquer Finished with double coat.	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	Titanium zinc	Untreated copper
Colour code NCS, outer surface	No colour code	
Colour code nearest RAL, outer surface	No colour code	

## Guarantee period

## Further information

We reserve the right to make technical changes.

For more information on our products, please visit https://velux.com.