



GVA Rooflight

The top-hung rooflight for listed buildings and building in conservation areas.

Application

GVA rooflight can be installed in all roof pitches between 20° and 60° in flat or profiled roofing material up to 60mm in profile.

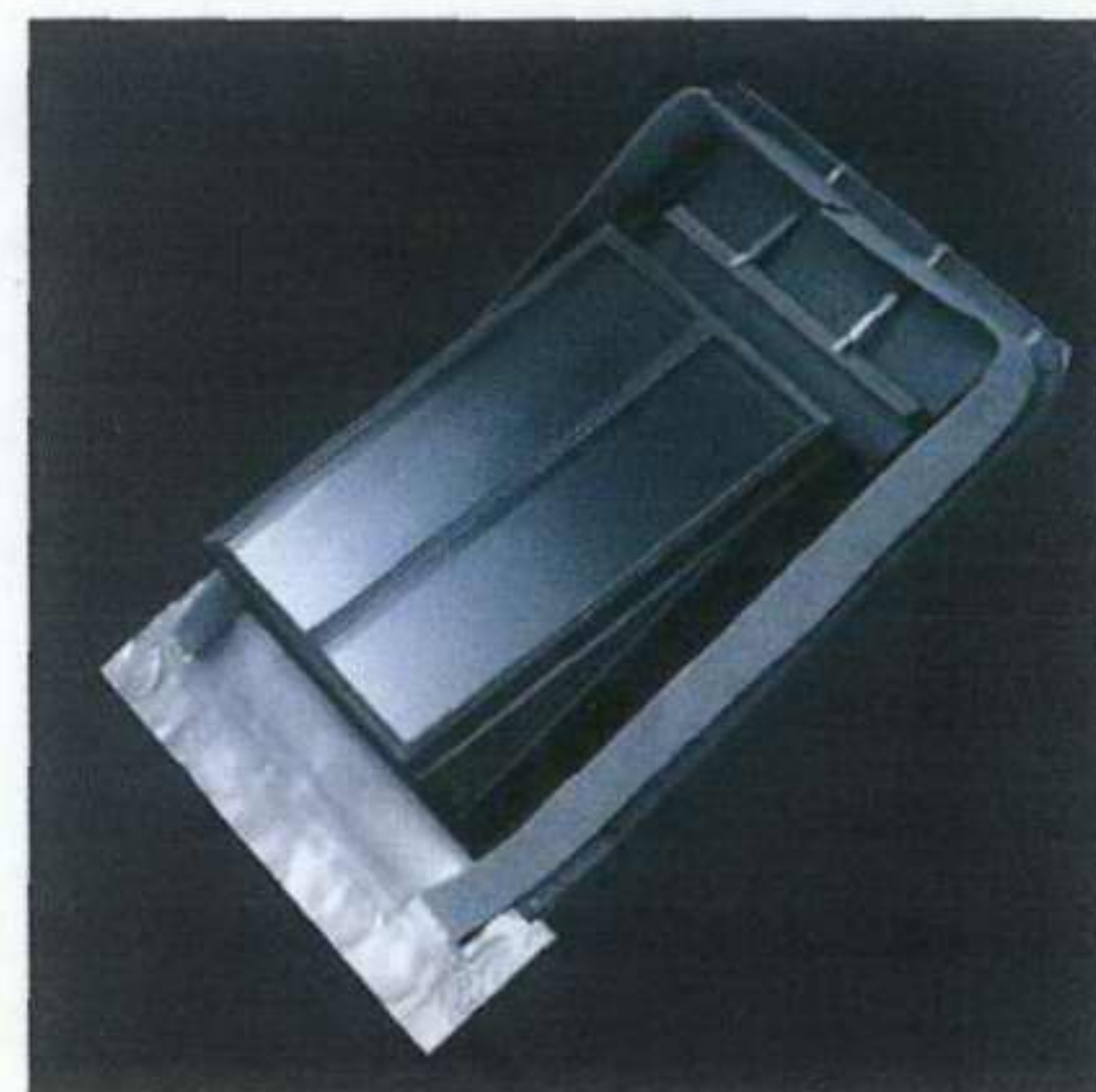
The traditional style of GVA rooflight with horizontal top edge and vertical glazing bar makes it ideal for historic buildings or for replacing old cast-iron rooflights.

Features

The flashing is an integral part of the rooflight, which facilitates installation. GVA has an interior and exterior vertical glazing bar and in addition, a lead apron for traditional installation.

Operation

GVA is top-hung and opens outwards with a peg stay at the bottom sash. The window can be opened and secured in two positions.



GVA

Frame	<i>Black polyurethane</i>
Sash	<i>Black anodised aluminium</i>
Pane	<i>Strength/low energy (–59)</i>

GVA flashing

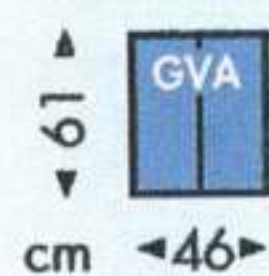


- Integral part of the frame
- For flat or profiled roofing material up to 60mm in profile
- Single installation only
- Lead apron

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29 SEP 2006

Technical data GVA

Sizes



VELUX GB/IRL product programme

Technical data

	Pane variant	
Effective daylight area [m ²]	--59	0.22
Ventilation open window [m ²]	--59	0.13

Thermal transmittance, U_w [W/m ² K]	--59	3.1	pr EN ISO 12567-2
Sound insulation, R_w [dB]	--59	27	EN ISO 140-3/EN ISO 717-1
Air permeability	--59	Class 2	EN 12207
Light transmittance, τ_v	--59	0.76	EN 410
Total solar energy transmittance, g	--59	0.59	EN 410

Cross-sections and measurements

