

VELUX roof window VLT 024 1000

Glazing 00H



The window can be installed in roof pitches between 20° and 45° to the horizontal.



VELUX roof window VLT 1000 is designed for use in uninhabited rooms where light and ventilation is needed. Can be mounted either side-hung or top-hung depending on the variant. Side-hung variants can open to the left or right depending on preferred use. Comes with timber frame and integrated metal flashing. Available in five sizes. Size 024 is top-hung, the other four sizes are side-hung.

- Three ventilation positions enable you to secure a constant low-level air flow in uninhabited areas.
- Maintain a nice traditional look with the pine wood frame in natural lacquer.
- Create a perfect installation with the integrated universal flashing that provides a simple workflow and a watertight connection.
- Top-hung window with harmonic and symmetric aesthetics when opened.
- Enjoy hassle- and maintenance-free use of the roof window thanks to the folded aluminium sash.
- Large assortment to match every need.












Available sizes and daylight area

| | |
|-----|----------------------|
| | 900 |
| 480 | VLT 024 (0.38) |

All measurements are in mm. () = Effective daylight area, m² [] = Geometric free area, m²

Glazing features

| Glazing 00H  | | |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|
|  | Heat insulation The low energy glazing unit reduces heat loss through the window and enhanced indoor comfort. | $U_g = 3.0$ |
|  | Solar gain In colder climates and in rooms with large window areas, solar gain provides a better indoor climate during winter periods. | 0.79 |
|  | Solar protection In warm climates and in rooms with large window areas, a sun protective glazing unit provides a better indoor climate during summer periods. | ★★☆☆ |
|  | Security Thicker laminated inner glass increases resistance to manual attack (burglary). | N/A |
|  | Safety lamination Prevents glass from falling into the room in case of accidental breakage. | |
|  | Toughened glass Adds strength to the outer glass surface to protect from wayward balls and extreme weather such as heavy storms and hail. | |
|  | UV filter Protects your interior furnishings from fading due to the sun's harmful UV rays. | |
|  | Rain noise reduction Rain noise reduction creates a barrier between the window and the weather outside for undisturbed moments during rainy days – or nights. | |
|  | Easy-to-clean Dirt-repellent coating lets you spend less time cleaning and more time enjoying the view. | |
|  | Anti-dew The anti-dew coating significantly reduces the days with dew on the outer glass and thus gives you a clear view. | |

Glazing structure

| Glazing unit | Composition (from inside to outside) |
|---------------|-------------------------------------------------|
| Double-glazed | 3 mm float glass - 10 mm Air - 3 mm float glass |

Interior finish

| Material Description | Clear lacquer Finished with double coat. |
|----------------------------------------|---------------------------------------------|
| Colour code NCS, inner surface | No colour code |
| Colour code nearest RAL, inner surface | No colour code |

Exterior covers

| Material Description | Aluminium, dark grey Dark grey |
|----------------------------------------|-----------------------------------|
| Colour code NCS, outer surface | S 7500-N |
| Colour code nearest RAL, outer surface | 7043 |

Guarantee period

Further information

We reserve the right to make technical changes.

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