



Glaseco BV Now Installs VELUX Roof Windows

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Glaseco B.V. has added VELUX roof window installation to its service offering, providing homeowners and property managers across the Amsterdam region with access to the full range of VELUX centre-pivot and top-hung roof window systems. The Hoofddorp-based window and door installation company now supplies, fits, and services VELUX roof windows as part of its residential and commercial project capabilities.

VELUX, the Danish manufacturer founded in 1941, produces roof window systems designed to bring natural daylight and ventilation into rooms located directly beneath a pitched roof. The product name combines the Latin word for light with a reference to ventilation, reflecting the dual function that roof windows serve in residential construction. VELUX roof windows are manufactured in three frame material options: white-painted pine wood, clear lacquered pine wood, and PVC. Each frame type is paired with glazing that meets current European thermal performance standards.

Glaseco B.V. installs two primary VELUX roof window types. The centre-pivot model rotates on a central axis, allowing the sash to swing inward for operation and cleaning. The top-hung model opens outward from a hinge at the top of the frame and can be positioned steplessly up to 45 degrees relative to the roof slope. The top-hung configuration also includes a 180-degree rotation function that brings the outer glass surface to the interior side of the room for maintenance access. Both models feature a ventilation flap that allows fresh air

circulation while the window remains closed and locked.

The new generation of VELUX roof windows features a glass surface that is up to 18 percent larger than previous models while maintaining the same external frame dimensions. The increased glazing area allows more daylight into the room without requiring modifications to the existing roof opening. Standard glazing in current VELUX models provides thermal insulation through double or triple glass panes with a gas-filled cavity between layers. Triple glazing configurations achieve lower U-values, which measure the rate of heat transfer through the window unit and directly affect the energy performance rating of the building.

Roof windows are frequently specified during attic conversion projects, where previously unused roof space is transformed into habitable rooms such as bedrooms, home offices, or bathrooms. Dutch building regulations require habitable rooms to meet minimum standards for natural daylight and ventilation, and roof windows provide both functions in spaces where vertical wall-mounted windows are not structurally possible. For properties in the Netherlands where attic spaces sit beneath pitched roofs, VELUX roof windows offer a compliant method of meeting these regulatory requirements.

Installing roof windows with high-performance glazing also contributes to improved energy label ratings for residential properties. The Dutch energy label system evaluates the overall thermal performance of a building, and replacing older single-pane or uninsulated roof openings with modern double or triple-glazed VELUX units reduces measurable heat loss through the roof plane. For properties where wall and roof insulation have already been addressed, upgrading roof windows represents one of the remaining opportunities to achieve a higher energy label classification.

Glaseco B.V. handles each VELUX roof window project from initial consultation through post-installation inspection. The process begins with an on-site assessment of the roof structure, pitch angle, and existing openings to determine which VELUX model and glazing specification fits the property. The company coordinates manufacturing lead times, delivers the units, performs the installation including flashing and waterproofing around the frame, and verifies that the completed installation meets both the manufacturer specifications and applicable building standards.

The company serves homeowners, architects, and commercial property managers within a 50-kilometer radius around Amsterdam for both individual roof window installations and larger-scale projects involving multiple units across residential and commercial properties.

About Glaseco B.V.

Glaseco B.V. is a window and door installation company headquartered in Hoofddorp, Netherlands. Founded in 2021, the company supplies and installs custom window frames, doors, sliding systems, VELUX roof windows, roller shutters, and facade cladding for residential and commercial clients across the Amsterdam region.

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Glaseco BV

Glaseco B.V. is a window and door specialist based in Hoofddorp, Netherlands, delivering premium PVC, aluminium, wooden and steel frames, doors, and sliding systems for residential and commercial projects nationwide.

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