

Glaseco BV Offers Custom Window Solutions in Four Frame Materials

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Glaseco B.V. has expanded its consultation and installation services to include custom window frame systems manufactured in PVC, aluminium, wood, and steel. The Hoofddorp-based company now provides on-site assessments where specialists evaluate each property and recommend the frame material and configuration that match the building's structural requirements, energy performance goals, and architectural style.

The availability of four distinct frame materials addresses a common challenge for homeowners and property managers undertaking renovation projects. Each material carries different characteristics in thermal insulation, maintenance requirements, lifespan, and visual appearance. PVC frames offer high thermal efficiency and require minimal upkeep, making them a frequent choice for residential renovations. Aluminium frames provide narrow sightlines and structural strength suited to larger window openings and commercial applications. Wood frames deliver a traditional appearance compatible with heritage buildings and conservation area requirements. Steel frames offer the thinnest profiles and highest load-bearing capacity, often specified for industrial-style designs and listed properties.

Selecting the wrong frame material for a building type can result in condensation problems, insufficient insulation values, or non-compliance with local building regulations. In the Netherlands, municipal guidelines for buildings in protected heritage zones frequently restrict the type of materials and profiles that may be installed. Glaseco B.V. conducts a property assessment before recommending a specific material, accounting for the age of the structure, existing window openings, insulation requirements, and any applicable municipal regulations.

The Dutch government's ISDE subsidy program, administered by the Netherlands Enterprise Agency, provides financial incentives for homeowners who install window frames and glazing that meet minimum thermal performance thresholds. According to the program's published requirements, both HR++ and triple

glazing installations qualify when performed by a professional contractor. The frame material itself does not determine subsidy eligibility, but the overall thermal performance of the combined frame and glass unit must meet the published U-value standards.

Glaseco B.V. sources window systems from Dutch and German manufacturers and installs complete units including frames, glazing, hardware, and sealing. The company also installs VELUX roof windows, entrance and interior doors, sliding door systems, adaptive roller shutters, screen blinds, and facade cladding. Each installation includes measurement, manufacturing coordination, delivery, fitting, and post-installation inspection.

Older residential buildings in the Netherlands frequently retain single-pane or early double-glazed windows that fall below current thermal performance standards. Replacing these units with modern HR++ or triple-glazed systems reduces heat loss through the window opening and contributes to an improved energy label rating for the property. The energy label, which rates buildings on a scale from A through G, has become an increasingly important factor for homeowners considering resale value and for landlords required to meet minimum rating thresholds under Dutch housing regulations. Window replacement is one of the most visible and measurable improvements a property owner can make toward reaching a higher energy label classification, particularly in buildings where wall and roof insulation have already been addressed.

The company serves homeowners, architects, and commercial property managers across a 50-kilometer radius around Amsterdam, covering both residential renovation projects and commercial installations for offices, multi-unit housing, and historic properties.

For more information, visit glaseco.nl or call +31 85 401 1111.

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, roof windows, roller shutters, and facade cladding in PVC, aluminium, wood, and steel for residential and commercial clients.

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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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