

ETICOM
SINCE 1991

Product catalogue 2026

PVC windows · Aluminium windows · Glass units

Excellent quality, perfect solution.

SINCE 1991

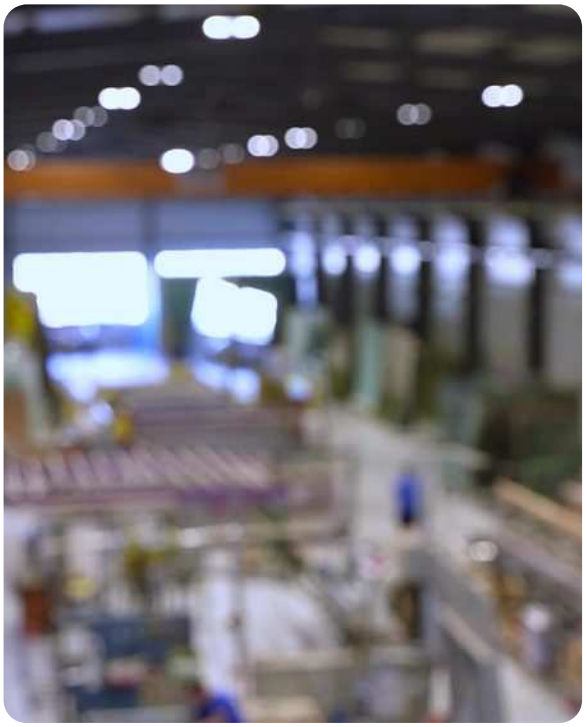
A family company. A European manufacturer.

Eticom Ltd was founded in 1991 in Petrich — a town at the crossroads of Bulgaria, North Macedonia and Greece. Since then we have been among the market leaders in PVC and aluminium windows, doors and glazing units.

Our focus has always been on product quality, efficient manufacturing and customer satisfaction. About 80% of our output is exported to Europe. Our products are tested at leading institutes in Germany and Italy, and the company holds every certificate required in the markets where it operates.

Our suppliers of raw materials, machines and software are world leaders in their field. Our customers can rely on fair, upright and long-term relationships.

Values: Flexibility · Responsibility · Integrity · Customer at the centre



1991
founded

11 000
m² manufacturing facility

300+
distributors across Europe

80%
of production exported to the EU

190+
frames per day

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ETICOM

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WHY ETICOM

Excellent quality, perfect solution.

Our own production

An 11,000 m² factory in Petrich — profiles, glass units and hardware under one roof.

Control at every stage

From incoming materials to final inspection. Our products are tested in Germany and Italy.

A solution for every building

18 systems, dozens of colours and opening types — from houses to office buildings.

Warranty and documents

Warranty and CE / EN documents with every order — ready for your installer.

FOR PARTNERS

B2B process in six steps

01

Meeting

We discuss the project, your needs and requirements.

02

Consultation

We go through every detail of the execution and take measurements.

03

Project and offer

Our experts prepare a project with all details and specifications.

04

Confirmation

We sign the agreement and schedule your order.

05

Production

Your order is manufactured and packed, ready for dispatch.

06

Logistics

We help you arrange transport to your address.

A manufacturer 20 km from the Greek border

Our factory in Petrich is about 20 km from the Kulata–Promachonas border crossing and about 130 km from Thessaloniki. That means fast response and easy on-site meetings with our partners in Northern Greece. We welcome partners from all over Greece and from Cyprus.

- ✓ **Close to Thessaloniki, Serres, Kilkis, Drama and Kavala**
- ✓ **Production lead time — usually 10–20 working days**
- ✓ **Thessaloniki “Macedonia” Airport is about 140 km away — easy meetings with partners from all over Greece**
- ✓ **Meetings and consultations at the factory or on site**
- ✓ **CE and EN documentation with every order**



PVC WINDOWS AND DOORS

P74 CLASSIC

Engineered for strength, designed for size.

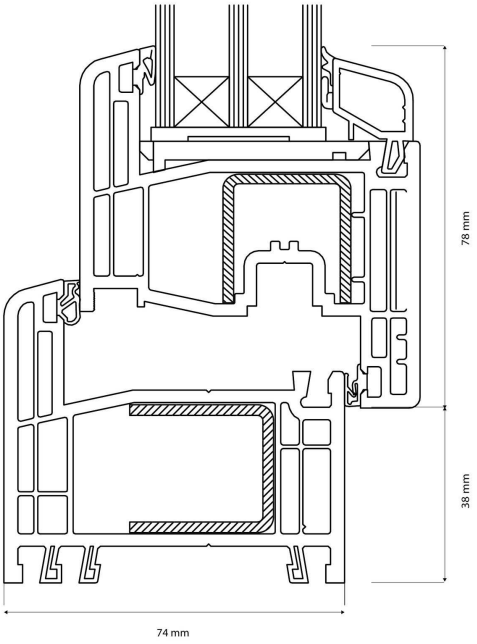
A robust window system focused on stability, enabling large, durable and high-performance window constructions.

KEY FEATURES

- ✓ Reinforced steel chambers for maximum profile stability
- ✓ High flexural rigidity supports large window designs
- ✓ Ideal for projects requiring wide openings and large surfaces
- ✓ Excellent resistance to mechanical stress from wind and use
- ✓ Tailored for demanding architectural and structural needs

P74 CLASSIC





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.92 W/m²K***	THERMAL TRANSMITTANCE UF **1.20 W/m²K**
ACOUSTIC INSULATION **47 dB**	GLAZING UP TO **up to 48 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	INSTALLATION DEPTH **74 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC WINDOWS AND DOORS

P74 COMFORT

Balanced performance with modern comfort and clean design.

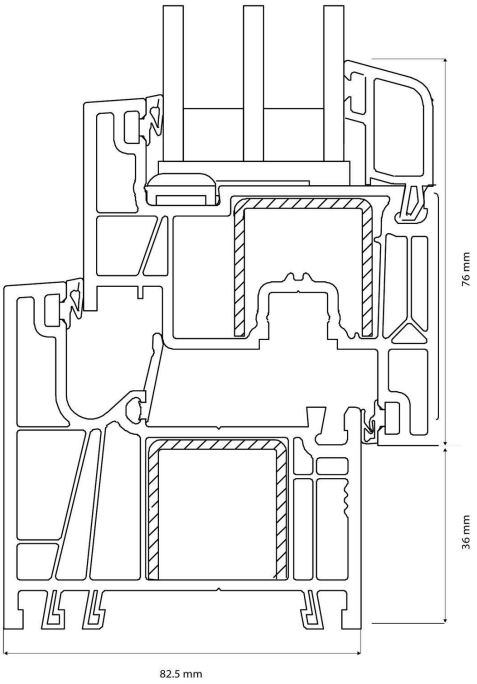
A versatile and efficient window system that combines stability, comfort and modern aesthetics.

KEY FEATURES

- ✓ **74 mm multi-chamber system for improved insulation**
- ✓ **High stability with modern functional glazing**
- ✓ **Excellent thermal, sound and safety performance**
- ✓ **Cost-effective and environmentally conscious design**
- ✓ **Minimalist, sleek lines for contemporary architecture**

P74 COMFORT





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.85 W/m²K***	THERMAL TRANSMITTANCE UF **1.00 W/m²K**
ACOUSTIC INSULATION **47 dB**	GLAZING UP TO **up to 48 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	INSTALLATION DEPTH **74 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC WINDOWS AND DOORS

P76 EXCLUSIVE

Maximized light, minimal design and timeless elegance.

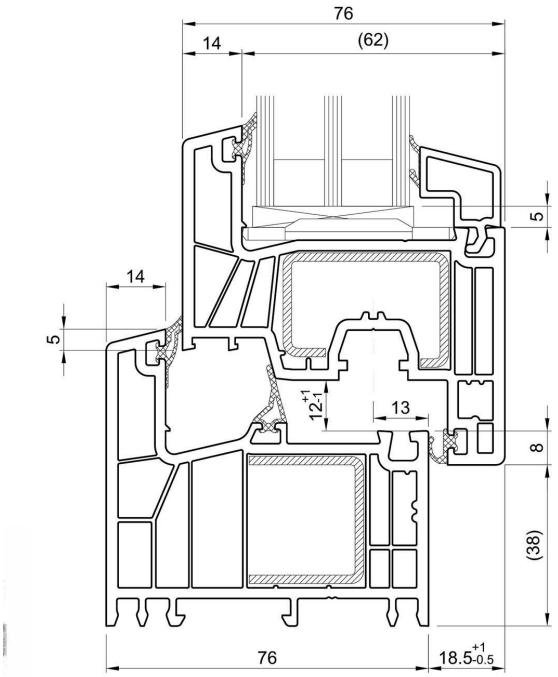
A design-focused window system with slim profiles, perfect for historic and elegant architectural styles.

KEY FEATURES

- ✓ **Minimal face widths for enhanced natural light**
- ✓ **Ideal for renovation and historic building projects**
- ✓ **Compatible with real material finishes for diverse aesthetics**
- ✓ **Elegant, modern design preserving architectural character**
- ✓ **Offers wide visual customisation options**

P76 EXCLUSIVE





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.73 W/m²K**	THERMAL TRANSMITTANCE UF **1.00 W/m²K**
ACOUSTIC INSULATION **47 dB**	GLAZING UP TO **up to 48 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	INSTALLATION DEPTH **76 mm**
CHAMBERS **5**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC WINDOWS AND DOORS

P78 PREMIUM

Straight-lined look with outstanding thermal and acoustic performance.

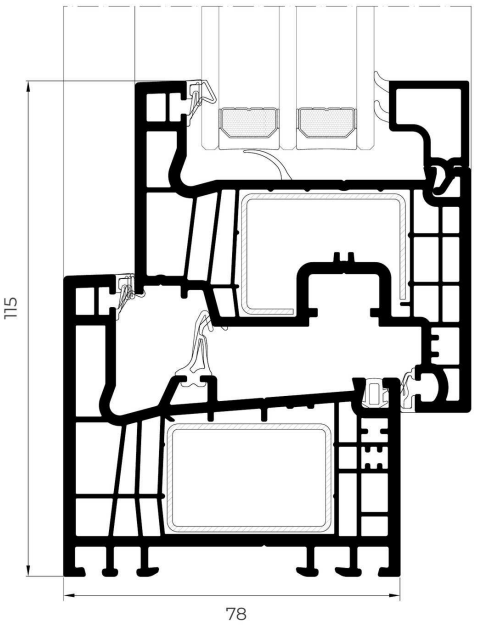
A premium PVC window, door and balcony-door system for those who seek maximum efficiency and modern aesthetics.

KEY FEATURES

- ✓ **Ultra-deep 78 mm six-chamber profiles for superior stability**
- ✓ **Accommodates high-performance triple glazing**
- ✓ **New gasket technology that improves welding quality at the joints**
- ✓ **Passive House version available for extreme energy-saving requirements**
- ✓ **Certified thermal performance for the warm-temperate climate category**

P78 PREMIUM





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.80 W/m²K**	THERMAL TRANSMITTANCE UF **1.20 W/m²K**
ACOUSTIC INSULATION **46 dB**	GLAZING UP TO **up to 52 mm**
WIND RESISTANCE **Class C5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E1800**	INSTALLATION DEPTH **78 mm**
CHAMBERS **6**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC WINDOWS AND DOORS

P83 IQ NOVA

More light, less frame — where modern comfort meets classic precision.

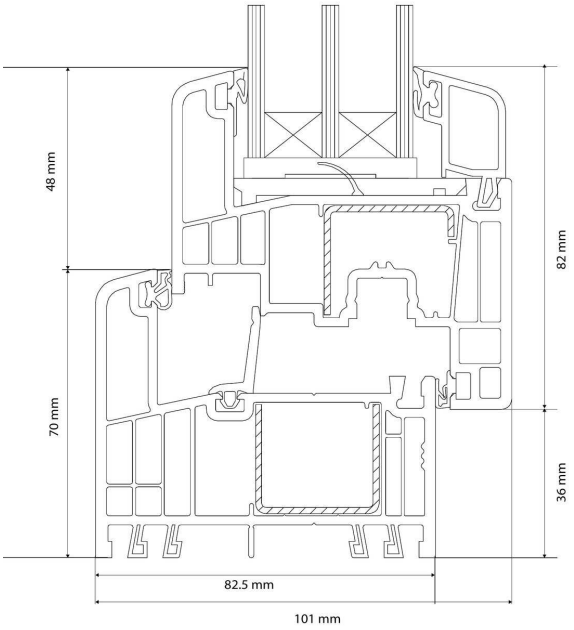
P83 IQ NOVA combines slim design with high thermal efficiency and modern comfort.

KEY FEATURES

- ✓ **Middle seal improves insulation and hardware protection**
- ✓ **Slim frames allow up to 25% more glass and light**
- ✓ **Suitable for large elements and historic renovations**
- ✓ **Enhanced stability with glass-bonding technology**
- ✓ **Clean design with minimal mullions**

P83 IQ NOVA





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.81 W/m²K***	THERMAL TRANSMITTANCE UF **0.89 W/m²K**
ACOUSTIC INSULATION **45 dB**	GLAZING UP TO **up to 56 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	INSTALLATION DEPTH **82.5 mm**
CHAMBERS **6**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC SLIDING SYSTEMS

PS EVOLUTION DRIVE HST

Compact sliding solution for brighter, more open interiors.

A lift-and-slide system engineered to combine efficient design with reliable performance.

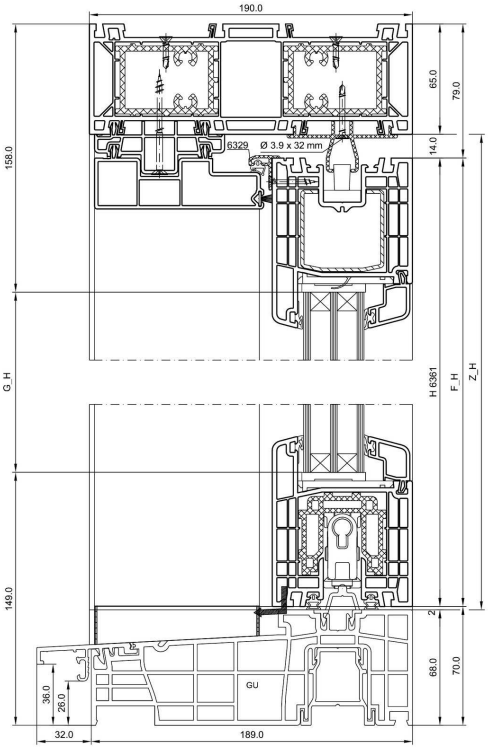
KEY FEATURES

- ✓ Generous glazing areas that create bright and open interiors
- ✓ Reduced profile dimensions for a clean, contemporary look
- ✓ Exceptional sealing performance for year-round comfort
- ✓ Outstanding protection against wind, rain and external influences
- ✓ Optimised sealing for insulation and performance

PS EVOLUTION DRIVE HST

Sliding





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.64 W/m²K**	THERMAL TRANSMITTANCE UF **1.30 W/m²K**
ACOUSTIC INSULATION **43 dB**	GLAZING UP TO **up to 52 mm**
WIND RESISTANCE **Class B3**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	INSTALLATION DEPTH **194 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC SLIDING SYSTEMS

PS EVOLUTION DRIVE +

Sliding solution that maximises space with a compact, efficient design.

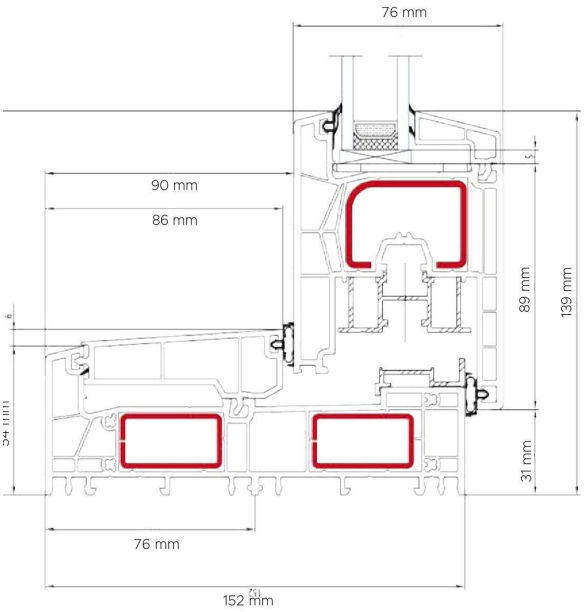
A compact parallel-sliding system for smarter use of space.

KEY FEATURES

- ✓ Space-saving sliding system for optimal room use
- ✓ Exceptionally compact and modern design
- ✓ Newly developed hardware for smooth movement
- ✓ Innovative profile geometry for sleek aesthetics
- ✓ Optimised sealing for insulation and performance

PS EVOLUTION DRIVE +





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.71 W/m²K**	ACOUSTIC INSULATION **44 dB**
GLAZING UP TO **up to 48 mm**	WIND RESISTANCE **Class C1/B2**
AIR PERMEABILITY **Class 4**	WATERTIGHTNESS **Class 7A**
INSTALLATION DEPTH **152 mm**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



PVC SLIDING SYSTEMS

PS 76

PVC sliding system for terraces and wide openings — practical and easy to use.

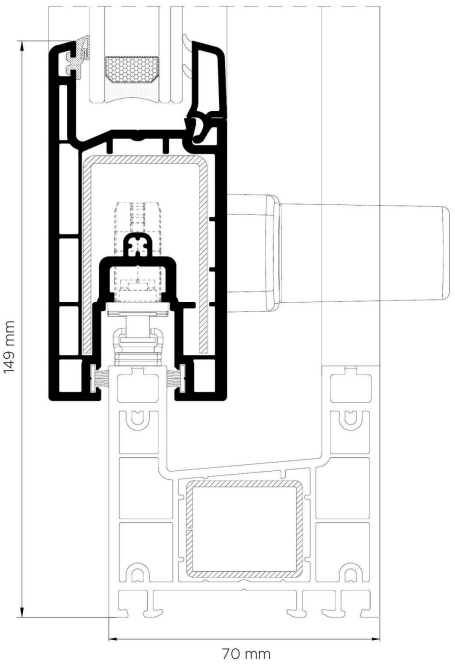
A classic PVC sliding system with a 70 mm frame for large sashes and plenty of light at a sensible price.

KEY FEATURES

- ✓ PVC sliding system with a 70 mm frame depth
- ✓ Sashes up to 1800 × 2600 mm and up to 200 kg
- ✓ Glazing up to 28 mm
- ✓ Smooth, light sliding for everyday use
- ✓ Suited to terraces, balconies and wide glazed openings

PS 76





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.30 W/m²K**	ACOUSTIC INSULATION **38 dB**
GLAZING UP TO **up to 28 mm**	WIND RESISTANCE **Class C5**
AIR PERMEABILITY **Class 4**	WATERTIGHTNESS **Class 7A**
INSTALLATION DEPTH **70 mm**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM WINDOWS AND DOORS

E45

Flexible opening system with thermal efficiency and smart integration.

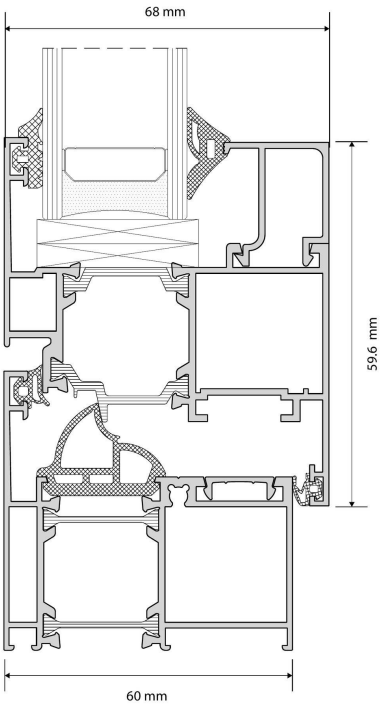
An opening system that provides solutions for many configurations thanks to its wide profile range.

KEY FEATURES

- ✓ Opening windows and doors with thermal break
- ✓ Wide profile range for multiple configurations
- ✓ Supports hidden vent solutions
- ✓ Compatible with shutters and rolling shutters
- ✓ Energy-efficient and versatile design

E45





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.42 W/m²K***	THERMAL TRANSMITTANCE UF **1.90 W/m²K**
ACOUSTIC INSULATION **50 dB**	GLAZING UP TO **up to 40 mm**
WIND RESISTANCE **Class C5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E1950**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM WINDOWS AND DOORS

GENESIS 65

Style, insulation and functionality for your home.

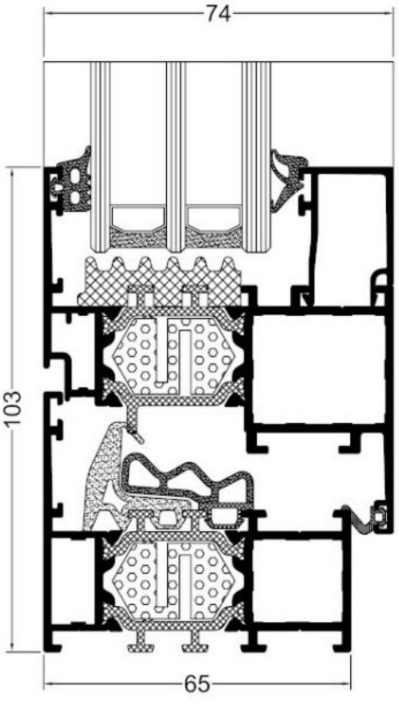
A window system that sets a new standard for insulation, combining high ergonomics with modern profile design.

KEY FEATURES

- ✓ Meets contemporary energy-efficiency requirements
- ✓ Maximises thermal insulation with advanced materials
- ✓ Ensures superior air and water tightness
- ✓ Wide range of colours for a personalised look
- ✓ Designed for durability and modern architectural style

GENESIS 65





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.90 W/m²K**	THERMAL TRANSMITTANCE UF **1.67 W/m²K**
ACOUSTIC INSULATION **36–42 dB**	GLAZING UP TO **up to 55 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E1650**	INSTALLATION DEPTH **65 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM WINDOWS AND DOORS

GENESIS 75

Modern aluminium system for highly insulated windows and doors.

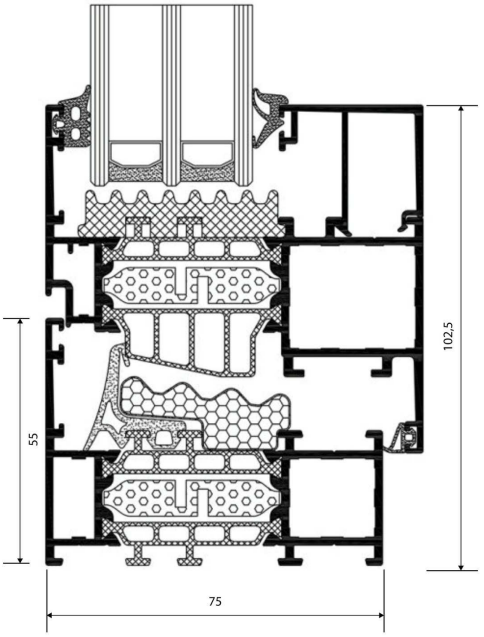
Energy-smart aluminium windows and doors with superior thermal insulation and style.

KEY FEATURES

- ✓ 75 mm profiles for various building types
- ✓ Excellent thermal and acoustic insulation
- ✓ 90° corners, profile bending, insect-screen ready
- ✓ Multiple finishes, including wood and stone effects
- ✓ Hidden sash, outward opening and panel door options

GENESIS 75





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.78 W/m²K***	THERMAL TRANSMITTANCE UF **0.76 W/m²K**
ACOUSTIC INSULATION **45 dB**	GLAZING UP TO **up to 65 mm**
WIND RESISTANCE **Class C5/B5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E2400**	INSTALLATION DEPTH **75 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM WINDOWS AND DOORS

GENESIS 90

Certified passive performance with sleek aluminium design.

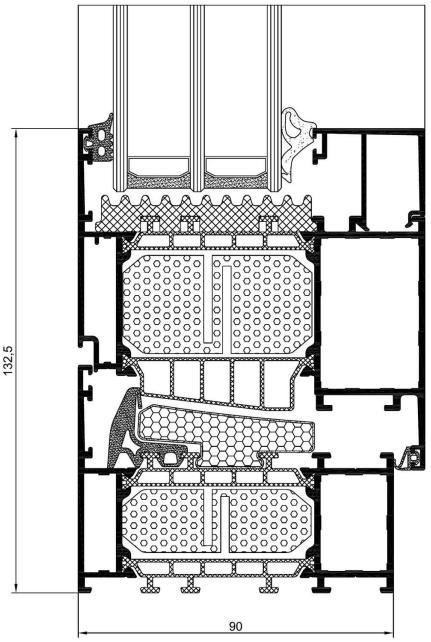
A Passive House certified aluminium system with slim profiles and maximum efficiency.

KEY FEATURES

- ✓ Passive House certified (Uw < 0.8 W/m²K)
- ✓ High thermal insulation with multiple variants
- ✓ Slim aluminium profiles for modern design
- ✓ Supports large, heavy sashes — up to 3 m and 180 kg
- ✓ Wide range of finishes and configuration options

GENESIS 90





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 0.72 W/m²K***	THERMAL TRANSMITTANCE UF **0.57 W/m²K**
ACOUSTIC INSULATION **48 dB**	GLAZING UP TO **up to 83 mm**
WIND RESISTANCE **Class C3/B3**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E1200**	INSTALLATION DEPTH **90 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM WINDOWS AND DOORS

B-FOLD

Folding door system designed for flexibility and open living.

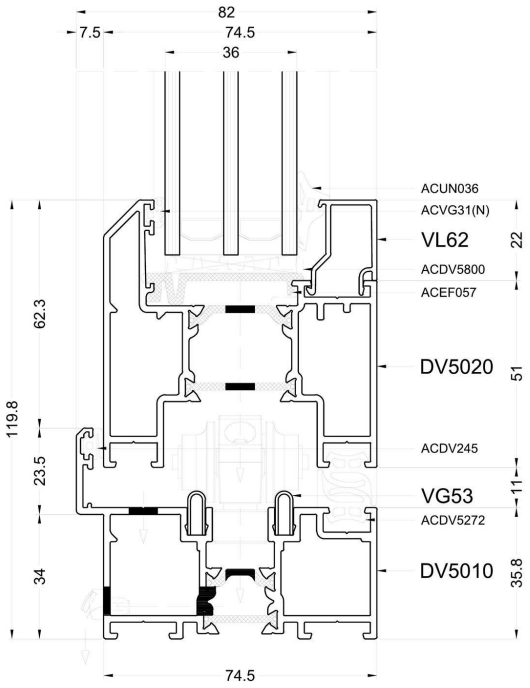
Innovative folding technology for seamless indoor-outdoor transitions.

KEY FEATURES

- ✓ Wide opening configurations
- ✓ Elegant profile design for a refined appearance
- ✓ Weather-resistant performance
- ✓ Stable construction engineered for everyday reliability
- ✓ High glazing capacity and improved energy efficiency

B-FOLD





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.13 W/m²K***	THERMAL TRANSMITTANCE UF **1.33 W/m²K**
ACOUSTIC INSULATION **31 dB**	GLAZING UP TO **up to 50 mm**
WIND RESISTANCE **Class C1**	AIR PERMEABILITY **Class 2**
WATERTIGHTNESS **Class E1050**	INSTALLATION DEPTH **74.5 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM SLIDING SYSTEMS

ECO SLIDE

Sliding system designed for comfort and lasting performance.

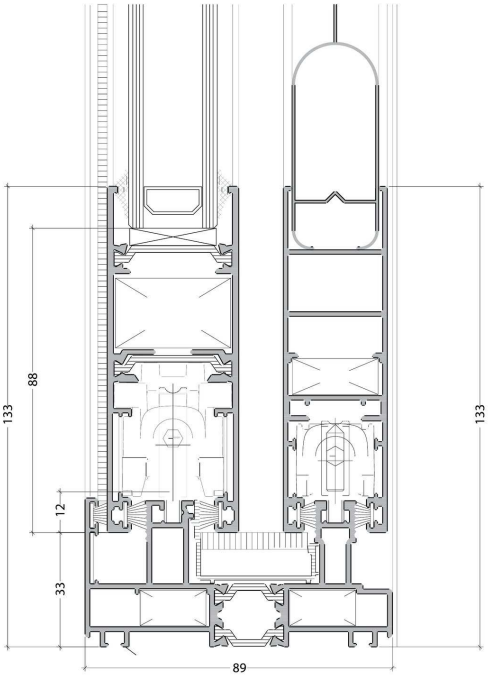
Advanced aluminium sliding technology for modern residential spaces.

KEY FEATURES

- ✓ Thermal-break aluminium profiles
- ✓ Large sash load capacity
- ✓ Sliding and lift-and-slide options
- ✓ Integrated insect-screen solutions
- ✓ Refined contemporary aesthetics

ECO SLIDE





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 2.13 W/m²K***	THERMAL TRANSMITTANCE UF **2.90 W/m²K**
ACOUSTIC INSULATION **36 dB**	GLAZING UP TO **up to 28 mm**
WIND RESISTANCE **Class C4/B4**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 7A**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM SLIDING SYSTEMS

MODERN SLIDE

Advanced sliding solutions for more comfort, performance and space.

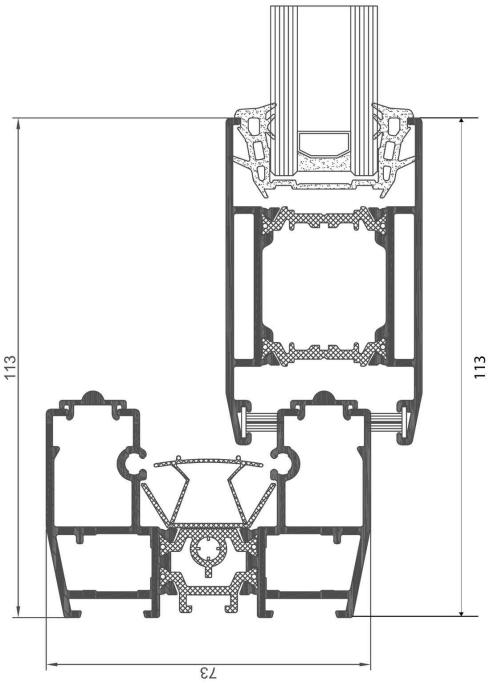
Engineered for smooth, silent sliding and superior insulation.

KEY FEATURES

- ✓ **Sliding system with improved thermal performance**
- ✓ **Available in 2-, 3- and 4-rail frame configurations**
- ✓ **Sliding leaves disappear into the wall for a full opening**
- ✓ **Slim interlock — only 35 mm visible between leaves**
- ✓ **Wood, stone and anodised finishes available**

MODERN SLIDE





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.49 W/m²K***	THERMAL TRANSMITTANCE UF **1.50 W/m²K**
ACOUSTIC INSULATION **37 dB**	GLAZING UP TO **up to 32 mm**
WIND RESISTANCE **Class C1**	AIR PERMEABILITY **Class 3**
WATERTIGHTNESS **Class 6A**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM SLIDING SYSTEMS

VISOGLIDE PLUS

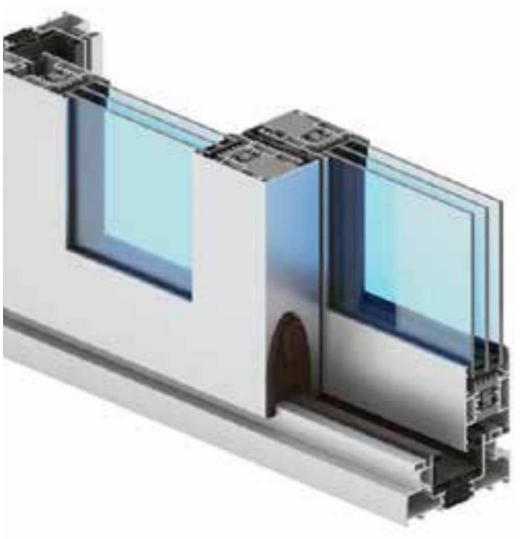
Slim sliding design with high thermal performance and flexible configurations.

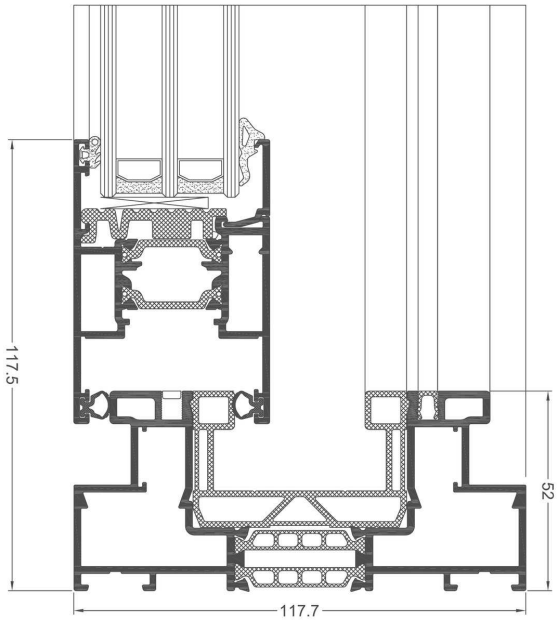
A modern sliding and lift-and-slide system with excellent insulation and minimalist aesthetics.

KEY FEATURES

- ✓ **Ultra-slim central stile — only 34 mm wide**
- ✓ **Compatible with insect-screen systems**
- ✓ **Configurations of 2 to 6 panels on 2- or 3-rail frames**
- ✓ **Thermal insulation for sliding and lift-and-slide**
- ✓ **Colours — RAL, textures, wood/stone, anodised**

VISOGLIDE PLUS





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.74 W/m²K***	THERMAL TRANSMITTANCE UF **2.10 W/m²K**
ACOUSTIC INSULATION **39 dB**	GLAZING UP TO **up to 36 mm**
WIND RESISTANCE **Class C3/B4**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



ALUMINIUM SLIDING SYSTEMS

ULTRAGLIDE

Smart sliding solutions for spacious and energy-efficient living.

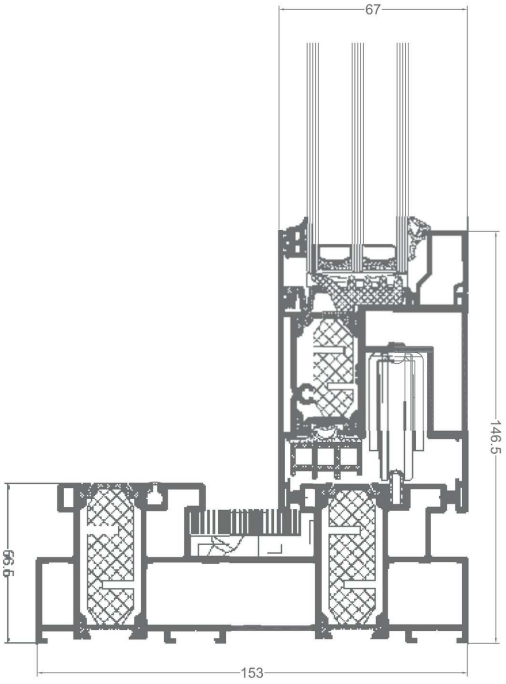
A high-performance sliding system for windows and doors.

KEY FEATURES

- ✓ Excellent thermal insulation properties
- ✓ Stable structure for large dimensions
- ✓ Modular configuration options
- ✓ Modern and elegant design
- ✓ Suitable for residential and public buildings

ULTRAGLIDE





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.24 W/m²K***	THERMAL TRANSMITTANCE UF **1.45 W/m²K**
ACOUSTIC INSULATION **43 dB**	GLAZING UP TO **up to 52 mm**
WIND RESISTANCE **Class C4**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class 9A**	

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. * calculated by us to EN ISO 10077-1.

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.



HYBRID AL & PVC SYSTEMS

70 HYBRID AL & PVC

Excellent thermal performance, 100% recycled profiles.

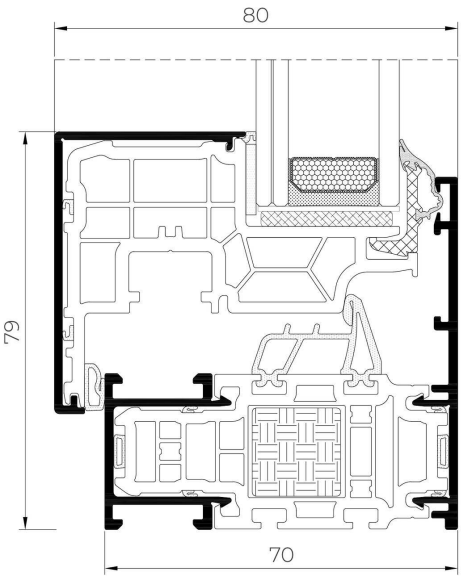
A hybrid system with aluminium outside and PVC inside — the look of aluminium, fabricated as easily as PVC.

KEY FEATURES

- ✓ **Aluminium aesthetics with PVC fabrication**
- ✓ **Manufactured with aluminium and PVC profiles**
- ✓ **Thermo-weldable corners for streamlined assembly**
- ✓ **Profiles supplied with factory-fitted gaskets**
- ✓ **Wide range of powder-coated and anodised finishes**

70 HYBRID AL & PVC





Technical section

TECHNICAL SPECIFICATION

WINDOW UW **from 1.10 W/m²K**	THERMAL TRANSMITTANCE UF **1.20 W/m²K**
ACOUSTIC INSULATION **45 dB**	GLAZING UP TO **up to 28 mm**
WIND RESISTANCE **Class C5**	AIR PERMEABILITY **Class 4**
WATERTIGHTNESS **Class E1200**	INSTALLATION DEPTH **70 mm**

Uw — thermal transmittance of the whole window (frame + glass unit), for a 1.23 × 1.48 m window with the best glass unit for the system. The exact value depends on size and glazing — we state it in the quote. (profile manufacturer data)

Reference test AEV: 1.23 × 1.48 m, 2 sashes. Thermal insulation depends on the combination of profiles and the thickness of the infill.

GLASS TYPES

K glass, Sun or 4 seasons — which one where

Besides the number of panes, the coating on the glass makes the biggest difference. We offer three types — the choice depends on orientation, climate and the size of the glazing.

K glass

Low-emissivity glass with an invisible coating that reflects heat back into the room. It cuts heat loss in winter while letting in maximum daylight.

BEST FOR

- North and east façades
- Homes where heating is the main cost
- Window replacement — the standard choice

Sun (solar control)

Glass that reflects and absorbs much of the solar energy. Rooms do not overheat and air conditioning runs less.

BEST FOR

- South and west façades
- Offices, shops and shop windows
- Hot climates and strong sun

4 seasons

Multifunctional glass combining low-E and solar control. It keeps the warmth in winter and the heat out in summer — comfort all year round.

BEST FOR

- Large and panoramic glazing
- South-facing houses
- Climates with cold winters and hot summers

In double and triple glazing one pane is always clear. Its position depends on the coating: with K glass the clear pane is outside and the K glass inside, so it keeps the heat in the room. With 4 seasons and Sun it is the other way round — they go outside and stop the sun before it enters, and the clear pane is inside.

Double glazing

Clear + K glass — The standard for homes — good insulation at a good price.

4 seasons + clear — South and west façades, large windows.

Sun + clear — Offices, shop windows and very strong sun.

Triple glazing

4 seasons + clear + K — Year-round comfort with large south-facing glazing.

Sun + clear + K — Strong sun and high insulation at the same time.

Matt glass is also available. Matt (satin) glass lets the light in but not the view. It can be used in both double and triple glazing.



Colours and finishes

Wood-texture decorative foils and precise RAL colours — for any architecture.

RAL 9010



RAL 7016 Oak



Weissbach Oak



Ginger Oak



Turner Oak Malt



Honey Oak



Amaranth Oak

All RAL colours on request. Colours on screen may differ from the real product. See samples in our showrooms.



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