ETICOM
since 1991



PVC / ALUMINIUM / GLAZING

CE

ISO 9001 2015 CERTIFIED

EXCELLENT QUALITY PERFECT SOLUTION



The focus has always been on the quality of our products, the effectiveness of the manufacturing process, and the satisfaction of our customers.

COMPANY PRESENTATION

Eticom LTD was founded in 1991 in Petrich – the crossroad town between Bulgaria, North Macedonia, and Greece. Ever since then, we have been one of the market leaders manufacturing PVC and aluminium windows, doors, and glazing units. Each of our products is characterized by excellent insulation properties, seamless operation, and long service life. We are a primarily export-oriented company.

About 80% of our products are exported to Europe - Belgium, Greece, Germany, France, Italy, Spain, Netherlands and others. The company possesses all necessary certificates for the markets in which it operates.

Our products are tested at leading institutes in Germany and Italy. Our suppliers of raw materials, machines, and software are the world's leaders in their field.

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ADDED VALUE



DISTRIBUTORS

Delivery across Europe
Sales and Marketing Support
Technical Support

HOME OWNERS

Energy efficient windows and doors
High quality and reliability
Consultation and Offering
Optional delivery to site
Warranty, CE and EN Certification

CONSTRUCTION COMPANIES

Large manufacturing capacity
Short Delivery Times
Added value to the building
Technical Support
Delivery to the construction site

ETICOM since 1991

Why to choose us?

At Eticom, we put the customer in the centre of our business with flexibility, responsibility and integrity.

CUSTOMER-CENTRIC CORPORATE CULTURE

The advanced manufacturing technologies and the high quality products accompanied with customer-centric service have helped us establish a lasting presence in the European market. Our partners can rely on fair, upright, long-term cooperation with Eticom. The benefits from working with Eticom are the tailor-fit solutions we offer, personal relationship, easy and polite communication with the professional team of the company.

TECHNICAL CONSULTATION

Our dedicated sales and consultancy department provides customer support.

PRICE QUOTATION & PRODUCT DESCRIPTION

Making it quick and easy for our customers to get an offer for their project.

DELIVERY ACROSS EUROPE

We organise the transport to the agreed delivery address across Europe.



CUSTOMER ORIENTATION

INCREASED CAPACITY

Enhanced product quality
Shorter lead times
Enriched product range
More profile systems
More product options

PRODUCT DEVELOPMENT

High degree of customisation
Variety of opening solutions
A variety of colour options
Variety of glazing solutions
High quality across the range

EXPAND MARKETS

Be closer to customers & end users
Acquire local knowledge & experience
Develop products for different regions
Align with local requirements and laws

B2B Process

B2B process in six steps guaranteeing flawless results.

A meeting with the customer.

Discussion of a project with the customer, acquaintance with their needs and requirements. Taking dimensions and other details.

A consultation with our associate.

Discussion of all details and requirements for realization.

Preparation of a project and price offer.

Our experts will prepare a project with all details and specifications.

Confirmation of the offer.

Drawing up of an agreement for performance and registration of the order in the schedule.

Production of the items.

Your order will be manufactured and packaged so that it is ready for dispatch.

Transport of the products to the site.

We will organize the transport to the preliminarily agreed delivery address.

11 000
SQUARE METERS MANUFACTURING FACILITY

300+
DISTRIBUTORS ACROSS EUROPE

80%
OF PRODUCTION IS EXPORT TO EU





ENGINEERED FOR STRENGTH, DESIGNED FOR SIZE.

P74 CLASSIC

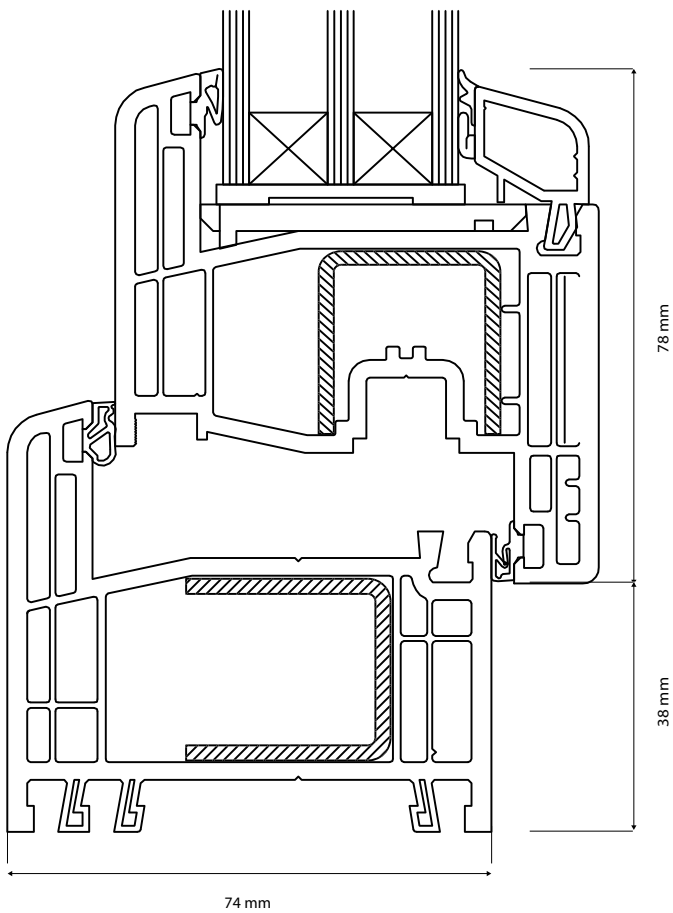
A robust window system focused on stability, enabling large, durable, and high-performance window constructions.

- 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



Performance and technical specification

Uw ≥ 0,92 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** Wind resistance
Class 4 Air permeability	**Rw 47 dB** Acoustic insulation
Class 9A Watertightness	**up to 48 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

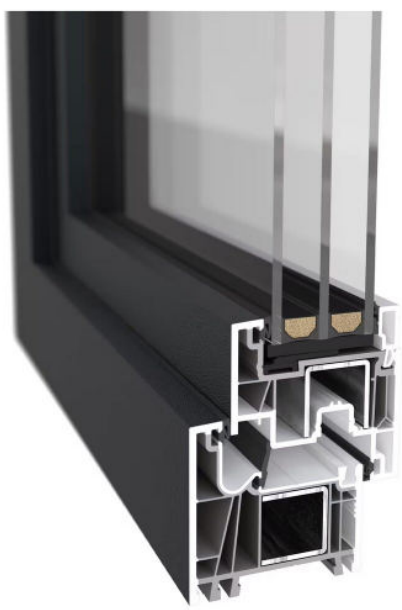


BALANCED PERFORMANCE WITH MODERN COMFORT AND CLEAN DESIGN.

P74 COMFORT

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

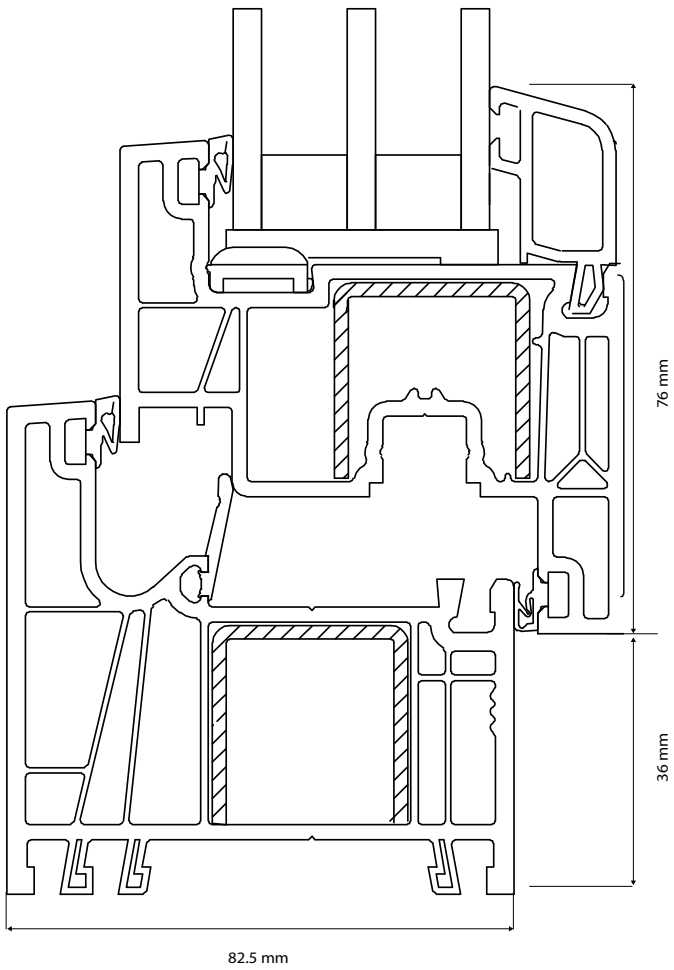
- 74 mm multi-chamber system for improved insulation
- High stability with modern functional glazing
- Excellent thermal, sound, and safety performance
- Cost-effective and environmentally conscious design
- Minimalist, sleek lines for contemporary architecture



LET'S CREATE TOGETHER



P74 COMFORT



Performance and technical specification

Uw ≥ 0,85 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** Wind resistance
Class 4 Air permeability	**Rw 47 dB** Acoustic insulation
Class 9A Watertightness	**up to 48 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling



MAXIMISED LIGHT, MINIMAL DESIGN AND TIMELESS ELEGANCE.

P76 EXCLUSIVE

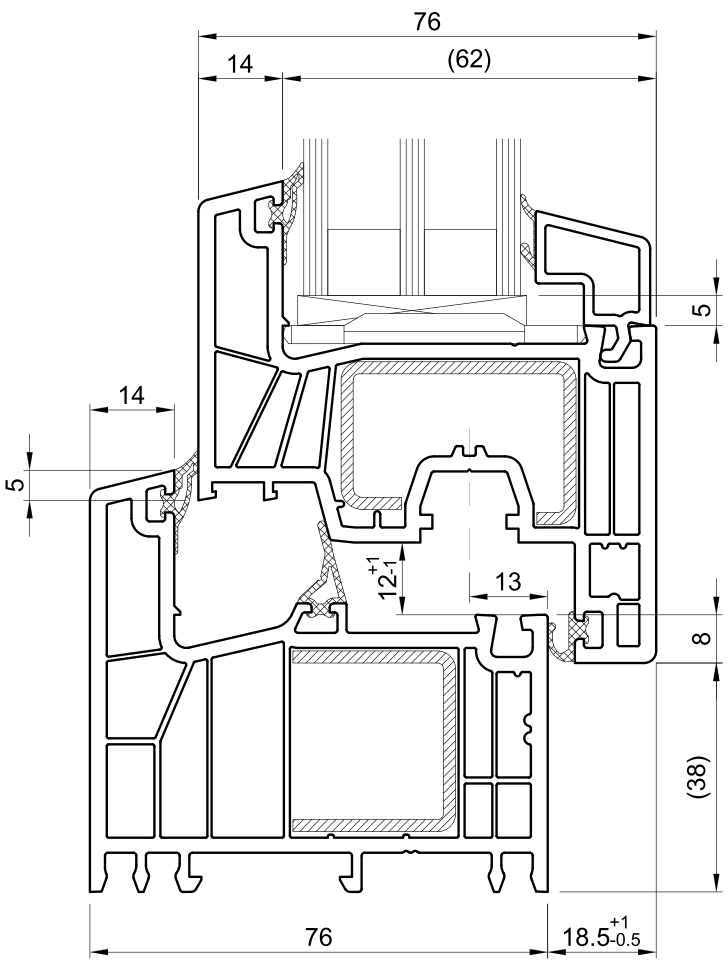
A design-focused window system with slim profiles, perfect for historic and elegant architectural styles.

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





P76 EXCLUSIVE





CURVE FREE BOX FLEX

Performance and technical specification

Uw ≥ 0,73 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** Wind resistance
Class 4 Air permeability	**Rw 47 dB** Acoustic insulation
Class 9A Watertightness	**up to 48 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

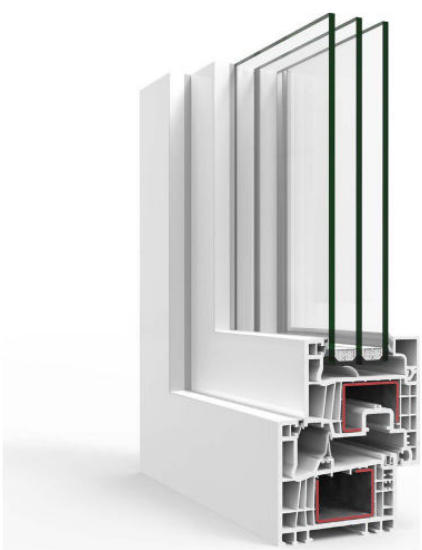


STRAIGHT-LINED LOOK WITH OUTSTANDING THERMAL AND ACOUSTIC PERFORMANCE.

P78 PREMIUM

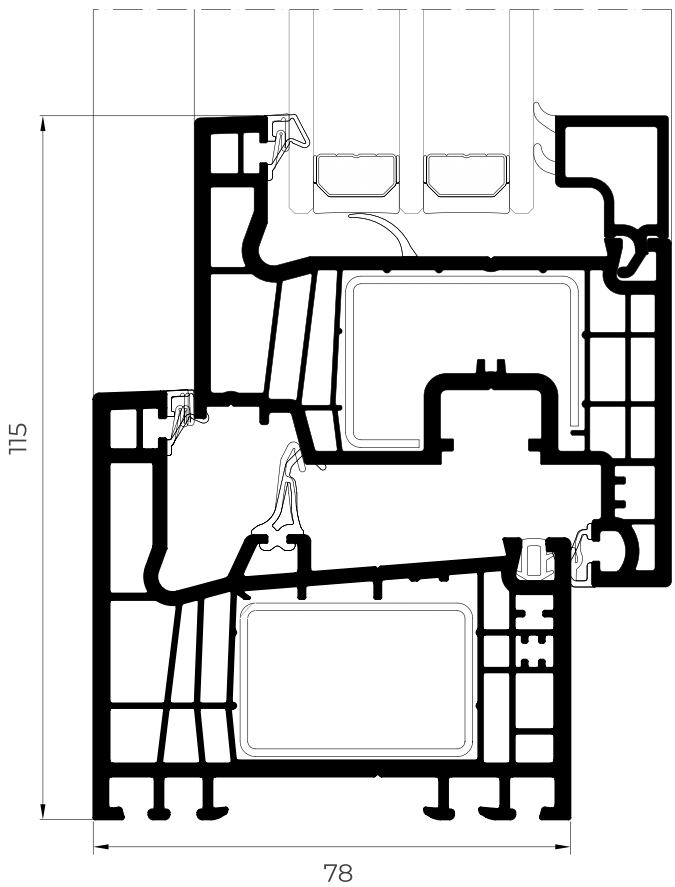
A premium PVC window, door, and balcony-door system designed for those who seek maximum efficiency and modern aesthetics.

- Ultra-deep 78 mm six-chamber profiles for superior structural sta
- Glazing capacity accommodate high-performance triple glazing
- New gasket technology that significantly improves welding qualit
- Passivhaus version available for extreme energy-saving requirem
- Certified thermal performance tailored for the warm-temperate ca





P78 PREMIUM





Performance and technical specification

Uw ≥ 0,80 (W/m²K) Thermal transmittance Uw*	**Class C5** Wind resistance
Class 4 Air permeability	**Rw 46 dB** Acoustic insulation
Class E1800 Watertightness	**up to 52 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

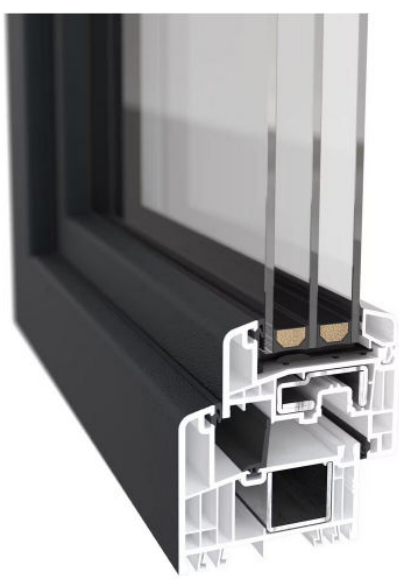


MORE LIGHT, LESS FRAME – WHERE MODERN COMFORT MEETS CLASSIC PRECISION.

P83 IQ NOVA

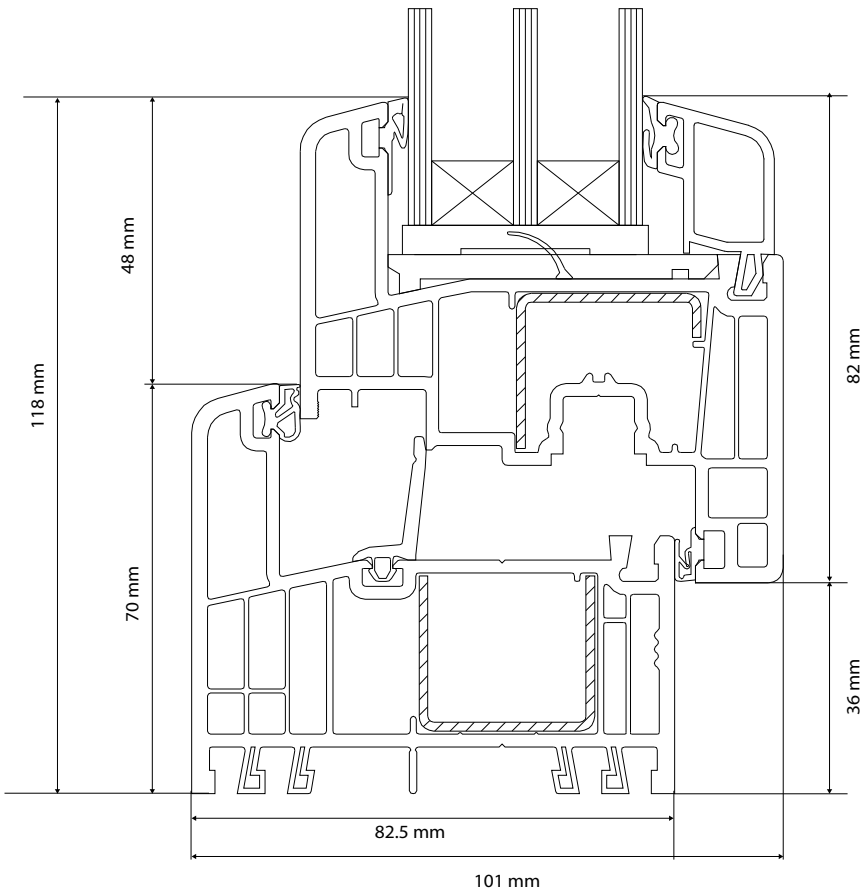
P83 IQ NOVA combines slim design with high thermal efficiency and modern comfort.

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





P83 IQ NOVA



Performance and technical specification

Uw ≥ 0,81 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** Wind resistance
Class 4 Air permeability	**Rw 45 dB** Acoustic insulation
Class 9A Watertightness	**up to 56 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling



COMPACT SLIDING SOLUTION FOR BRIGHTER, MORE OPEN INTERIORS.

PS EVO DRIVE HST

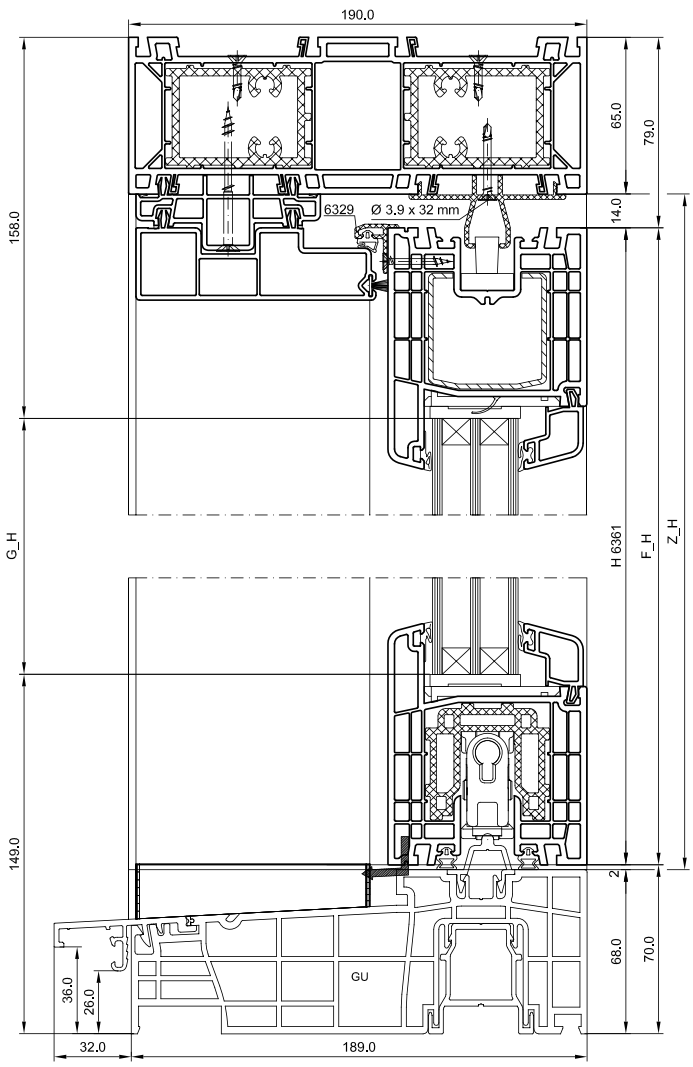
Engineered to combine efficient design with reliable performance. The system offers:

- 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



Performance and technical specification

Uw ≥ 0,64 (W/m²K) Thermal transmittance Uw*	**Class B3** Wind resistance
Class 4 Air permeability	**Rw 43 dB** Acoustic insulation
Class 9A Watertightness	**up to 52 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling



SLIDING SOLUTION THAT MAXIMISES SPACE WITH COMPACT, EFFICIENT DESIGN.

PS EVO DRIVE +

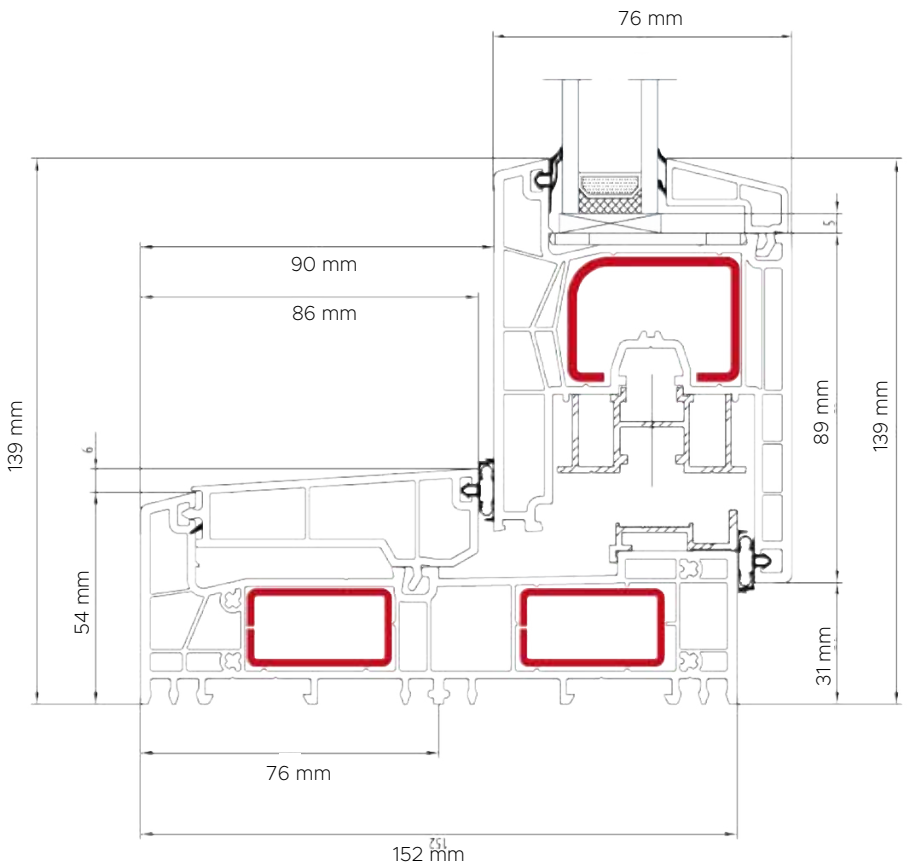
Compact sliding innovation for smarter living.
Key features of the system:

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





PS EVOLUTION DRIVE +



Performance and technical specification

Uw ≥ 0,71 (W/m²K) Thermal transmittance Uw*		**Class C1/B2** Wind resistance	
Class 4 Air permeability		**Rw 44 dB** Acoustic insulation	
Class 7A Watertightness		**up to 48 mm** Glazing range	

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

PVC sliding

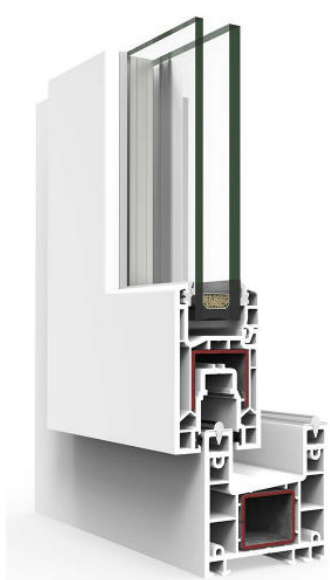


MINIMALIST DESIGN WITH HIDDEN SASH, MAXIMUM LIGHT AND THERMAL EFFICIENCY.

PS 76

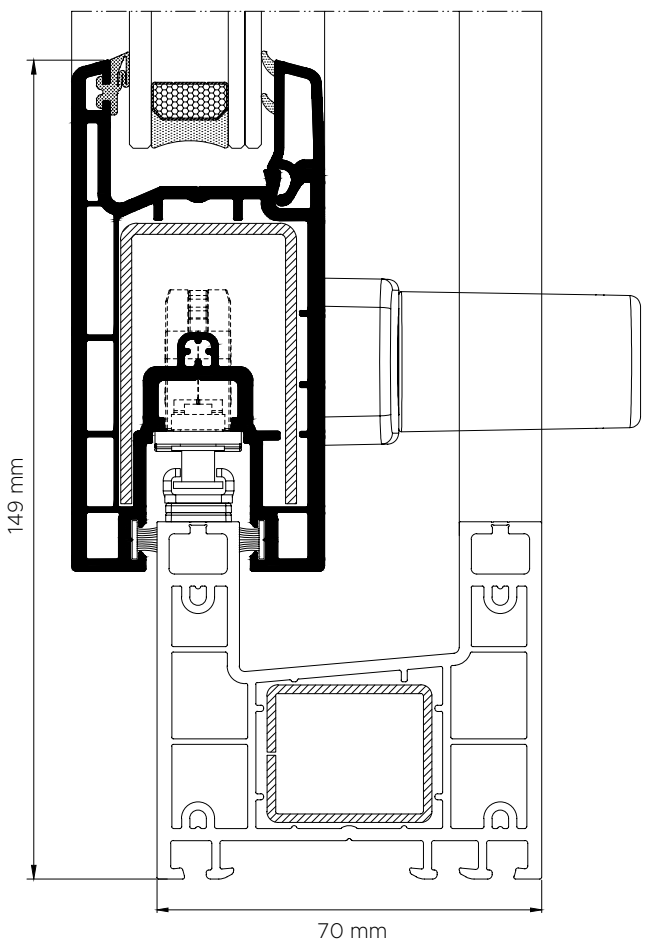
A premium window system designed to combine
high thermal insulation with an ultra-slim aesthetic.

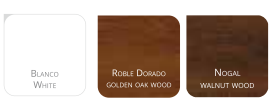
- Hidden sash design maximises the glass area for more natural light
- Minimalist 66 mm face width – providing a sleek and modern look
- Excellent energy performance – with thermal break zones up to 35 mm
- Superior sound reduction – ideal for quiet and comfortable urban living
- High security and durability – tested for extreme weather conditions





PS 76





Performance and technical specification

Uw ≥ 1,30 (W/m²K) Thermal transmittance Uw*	**Class C5** Wind resistance
Class 4 Air permeability	**Rw 38 dB** Acoustic insulation
Class 7A Watertightness	**up to 26 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling



FLEXIBLE OPENING SYSTEM WITH THERMAL EFFICIENCY AND SMART INTEGRATION.

E 45

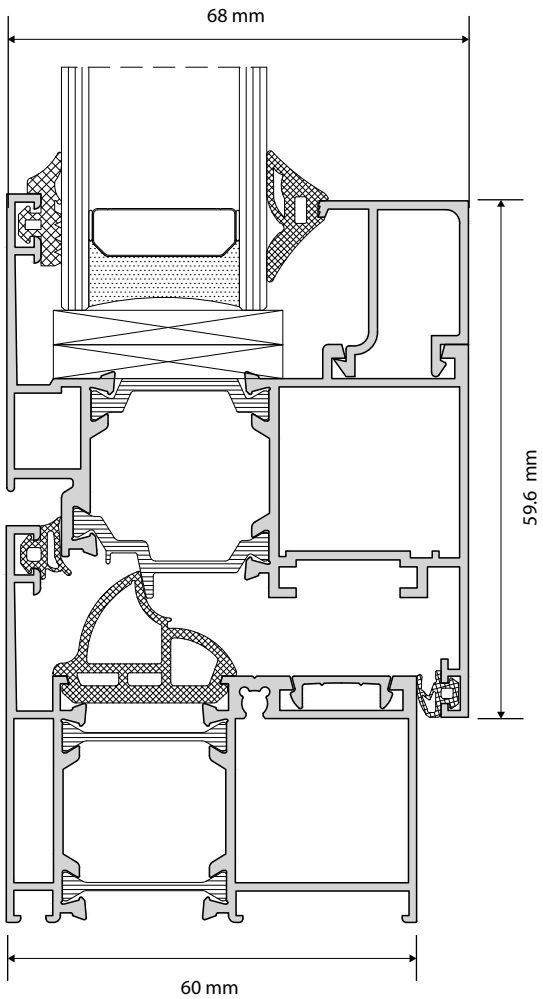
An opening system that provides solutions to several configurations thanks to its wide profile range.

- 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



Performance and technical specification

Uw ≥ 1,42 (W/m²K) Thermal transmittance Uw*	**Class C5** Wind resistance
Class 4 Air permeability	**Rw 50 dB** Acoustic insulation
Class E1950 Watertightness	**up to 40 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

AL opening

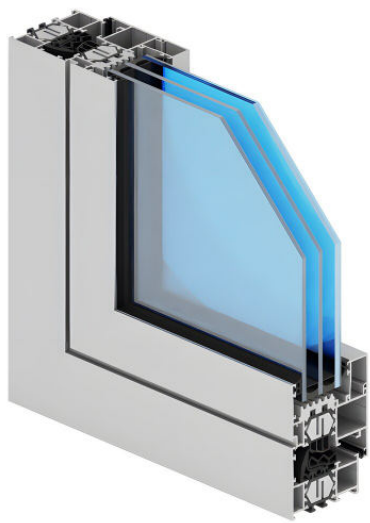


STYLE, INSULATION, AND FUNCTIONALITY FOR YOUR HOME.

GENESIS 65

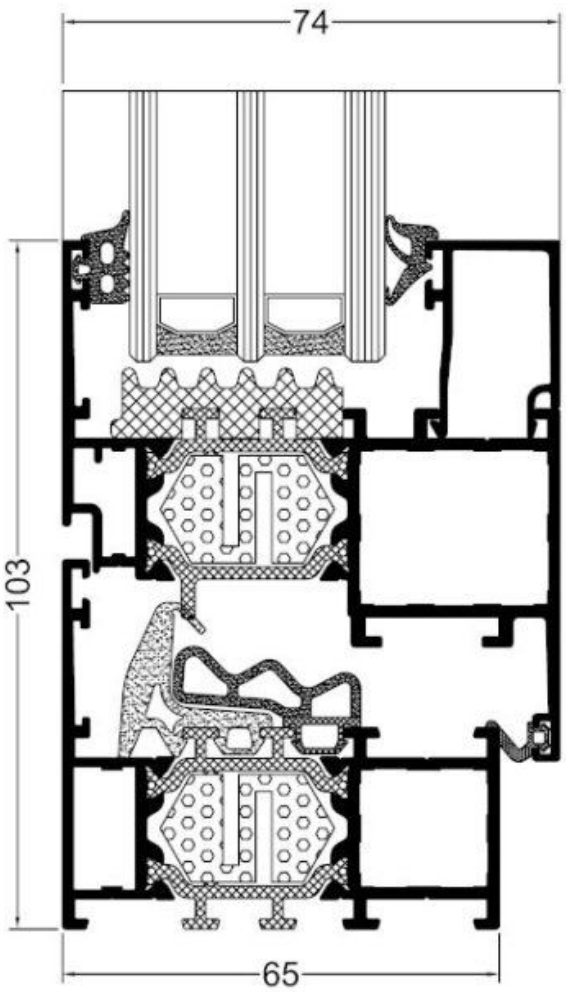
Window systems that set a new standard for insulation, combining high ergonomics with modern profile design.

- 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



Performance and technical specification

Uw ≥ 0,90 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** (2000 Pa) Wind resistance
Class 4, EN 12207 Air permeability	**Rw 36–42 dB** Acoustic insulation
E1650 (1650Pa); **EN 12208** Watertightness	**up to 55 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

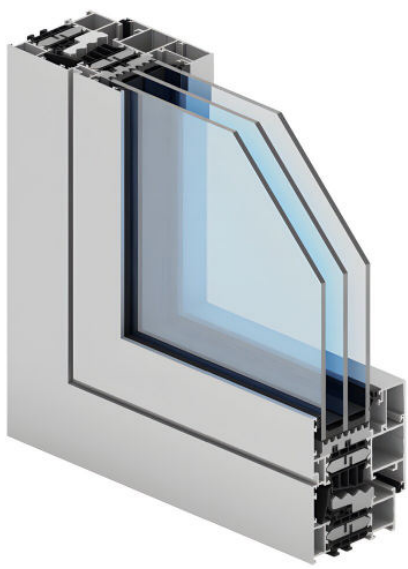


MODERN ALUMINIUM SYSTEM FOR HIGHLY INSULATED WINDOWS AND DOORS.

GENESIS 75

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

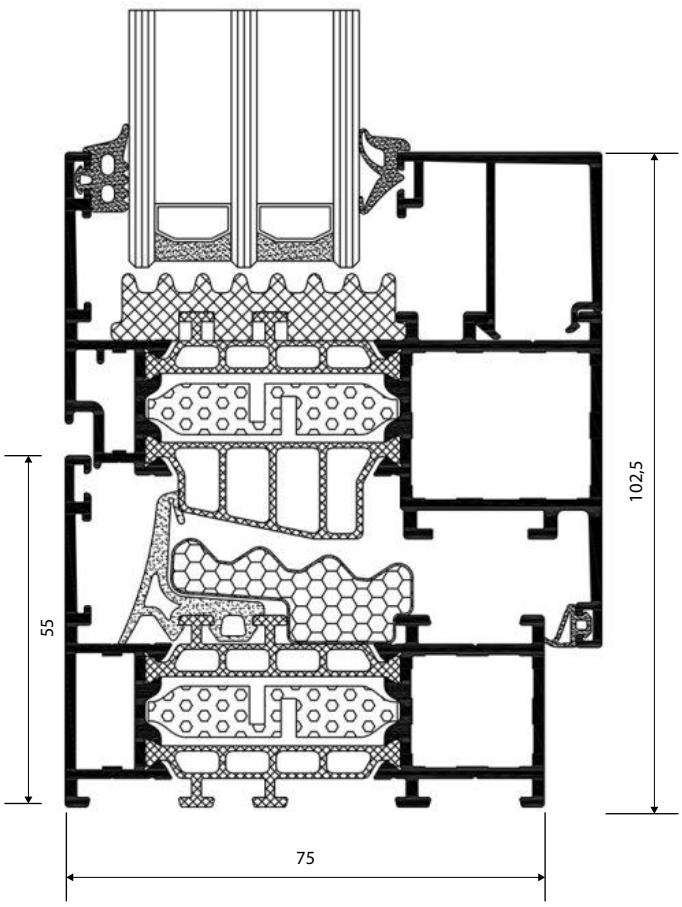
- 75 mm profiles for various building types
- Excellent thermal and acoustic insulation
- 90° corners, profile bending, insect screen ready
- Multiple finishes, incl. wood and stone effects
- Hidden sash, outward opening, panel door options



LET'S CREATE TOGETHER



GENESIS 75



Performance and technical specification

Uw ≥ 0,78 (W/m²K) Thermal transmittance Uw*	**Class C5/B5** Wind resistance
Class 4 Air permeability	**Rw 45 dB** Acoustic insulation
Class E2400 Watertightness	**up to 65 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

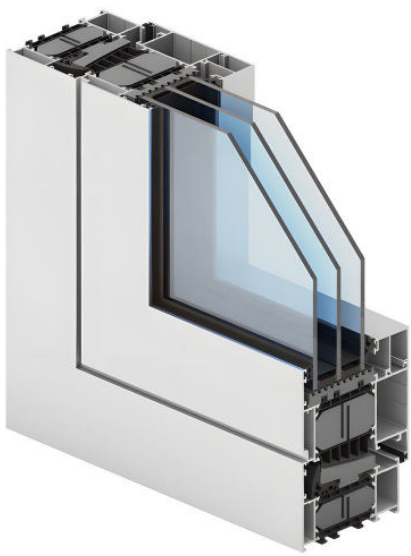


CERTIFIED PASSIVE PERFORMANCE WITH SLEEK ALUMINIUM DESIGN.

GENESIS 90

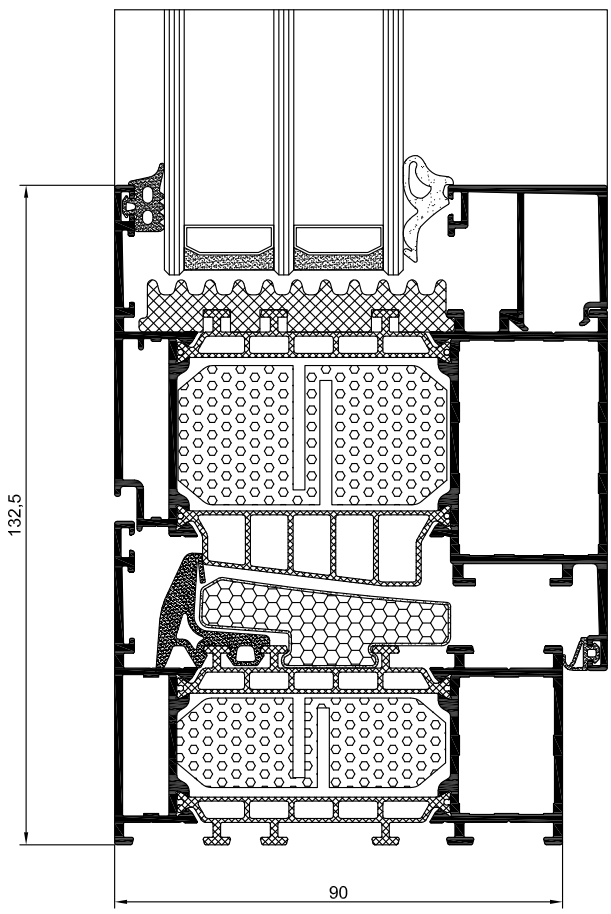
Certified passive performance with sleek aluminium design and maximum efficiency.

- 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 / 180 kg)
- Wide range of finishes and configuration options





GENESIS 90



Performance and technical specification

Uw ≥ 0,72 (W/m²K) Thermal transmittance Uw*	**Class C3/B3** Wind resistance
Class 4 Air permeability	**Rw 48 dB** Acoustic insulation
Class E1200 Watertightness	**up to 83 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

AL opening

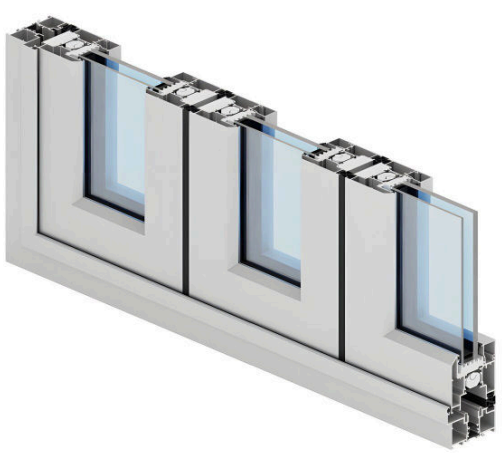


FOLDING DOOR SYSTEM DESIGNED FOR FLEXIBILITY AND OPEN LIVING.

B-FOLD

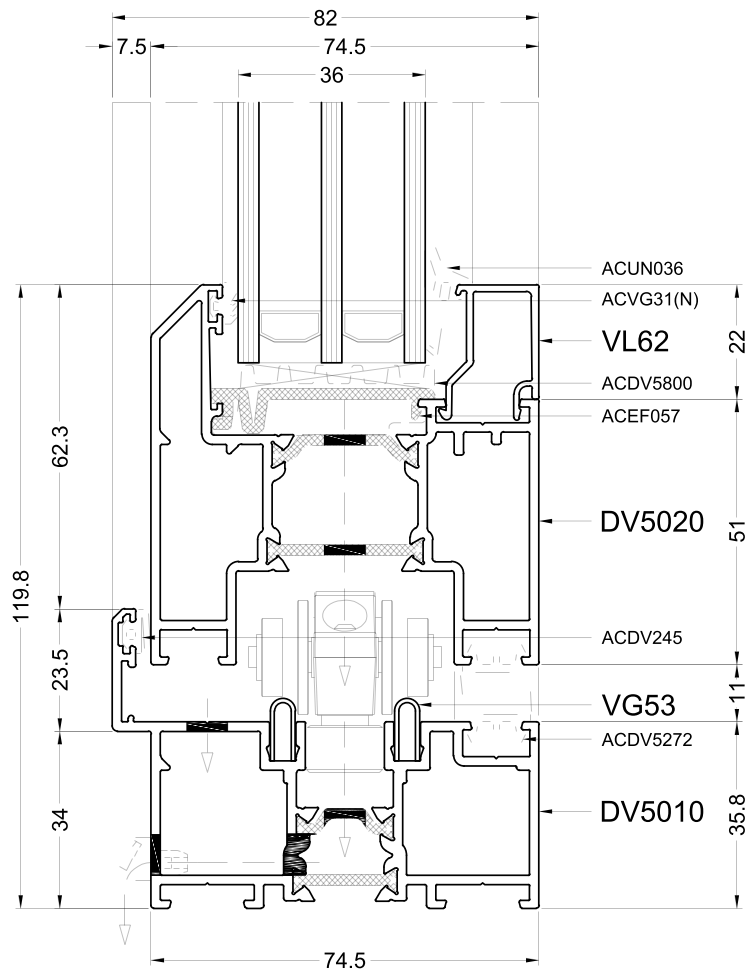
Innovative folding technology for seamless indoor-outdoor transitions.

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





B-FOLD



Performance and technical specification

Uw ≥ 1,13 (W/m²K) Thermal transmittance Uw*		Class C1 Wind resistance	
Class 2 Air permeability		Rw 31 dB Acoustic insulation	
Class E1050 Watertightness		up to 50 mm Glazing range	

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

AL opening



SLIDING SYSTEM DESIGNED FOR COMFORT AND LASTING PERFORMANCE.

ECO SLIDE

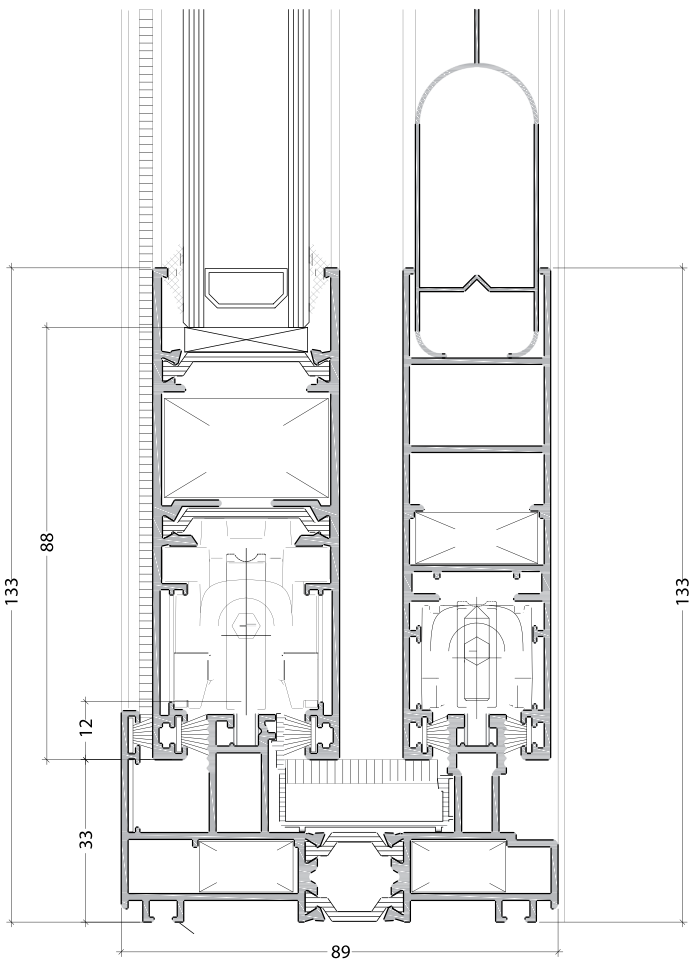
Advanced aluminium sliding technology for modern residential spaces.

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





ECO SLIDE



Performance and technical specification

Uw ≥ 2,13 (W/m²K) Thermal transmittance Uw*	**Class C4/B4** Wind resistance
Class 4 Air permeability	**Rw 36 dB** Acoustic insulation
Class 7A Watertightness	**up to 28 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

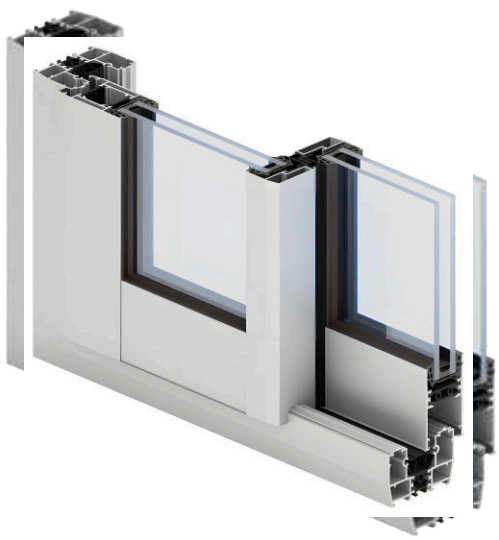


ADVANCED SLIDING SOLUTIONS FOR MORE COMFORT, PERFORMANCE, AND SPACE.

MODERN SLIDE

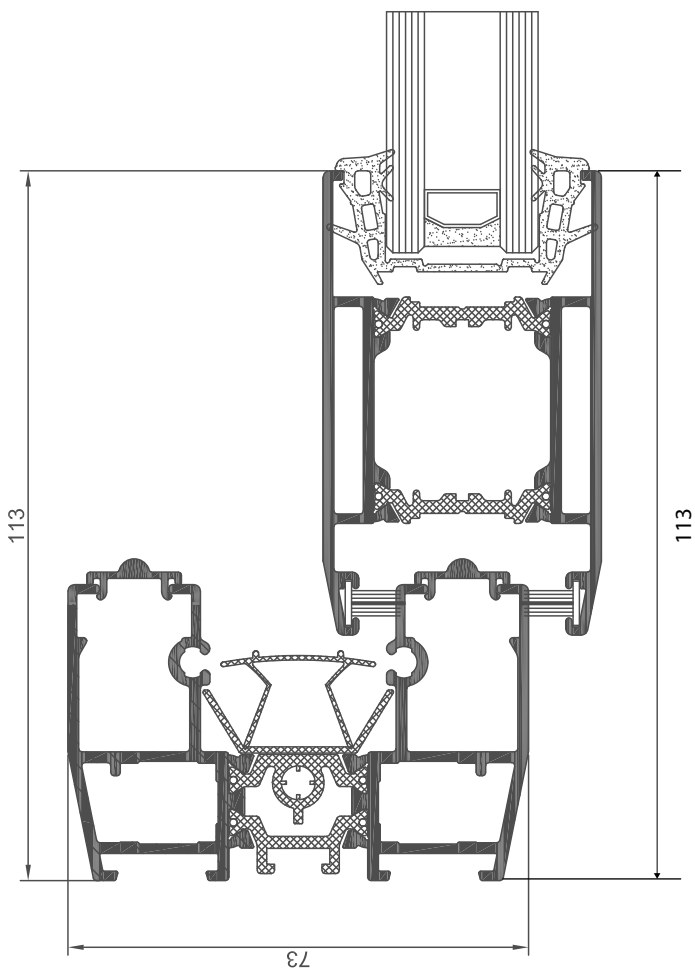
Engineered for smooth, silent sliding and superior insulation.

- Sliding system with improved thermal performance
- Available in 2-, 3-, and 4-rail frame configurations
- Sliding leaves disappear into the wall for full opening
- Slim interlock – only 35 mm visible between sliding leaves
- Available colours - wood, stone, and anodised finishes





MODERN SLIDE



Performance and technical specification

Uw ≥ 1,49 (W/m²K) Thermal transmittance Uw*	**Class C1** Wind resistance
Class 3 Air permeability	**Rw 37 dB** Acoustic insulation
Class 6A Watertightness	**up to 32 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

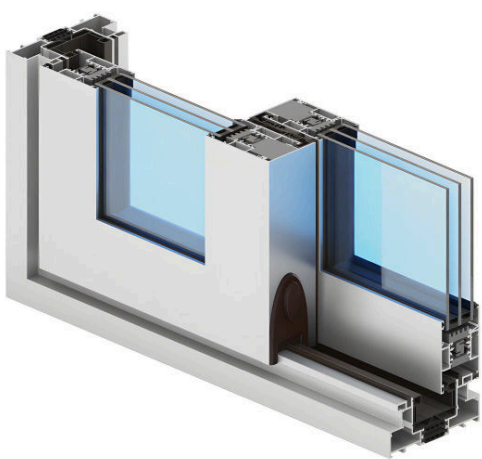


SLIM SLIDING DESIGN WITH HIGH THERMAL PERFORMANCE, FLEXIBLE CONFIGURATIONS.

VISOGLIDE PLUS

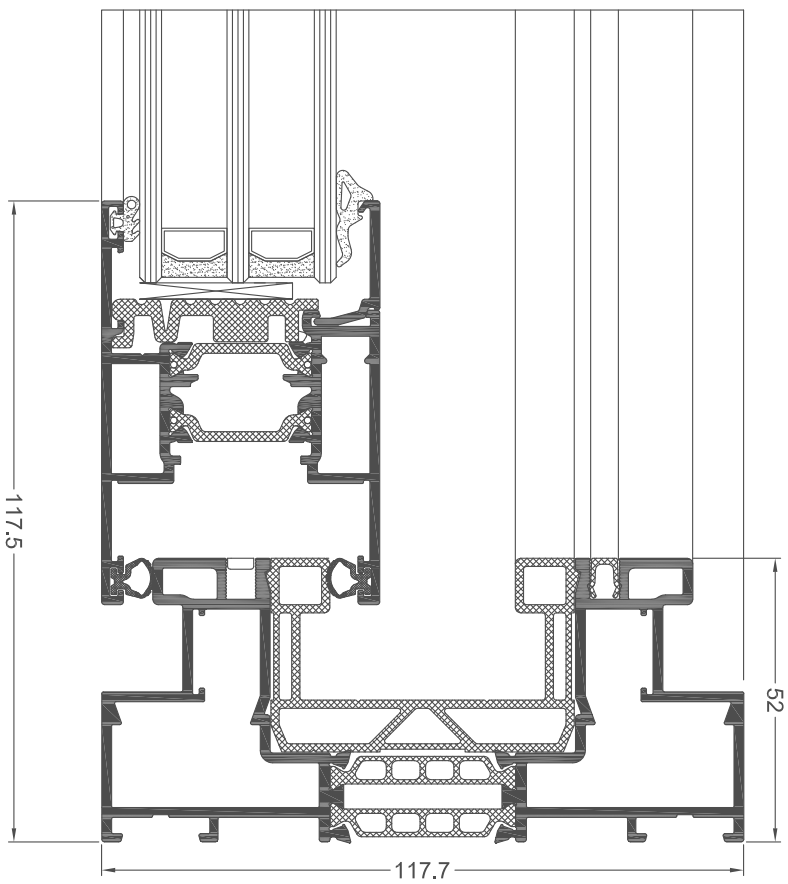
A modern sliding and lift-and-slide system with excellent insulation and minimalist aesthetics.

- Ultra-slim central stud – only 34 mm wide
- Compatible with Flyscreen and Insect System
- Configurations of 2 to 6 elements on 2-/3-rail frames
- Thermal insulation for sliding and lift-slide systems
- Colour options - RAL, textures, wood/stone, anodised





VISOGLIDE PLUS



Performance and technical specification

Uw ≥ 1,74 (W/m²K) Thermal transmittance Uw*	**Class C3/B4** Wind resistance
Class 4 Air permeability	**Rw 39 dB** Acoustic insulation
Class 9A Watertightness	**up to 36 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

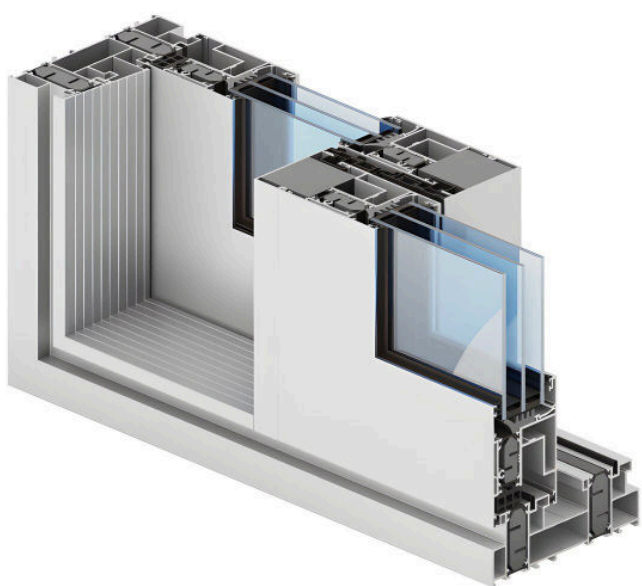


SMART SLIDING SOLUTIONS FOR SPACIOUS AND ENERGY-EFFICIENT LIVING.

ULTRAGLIDE

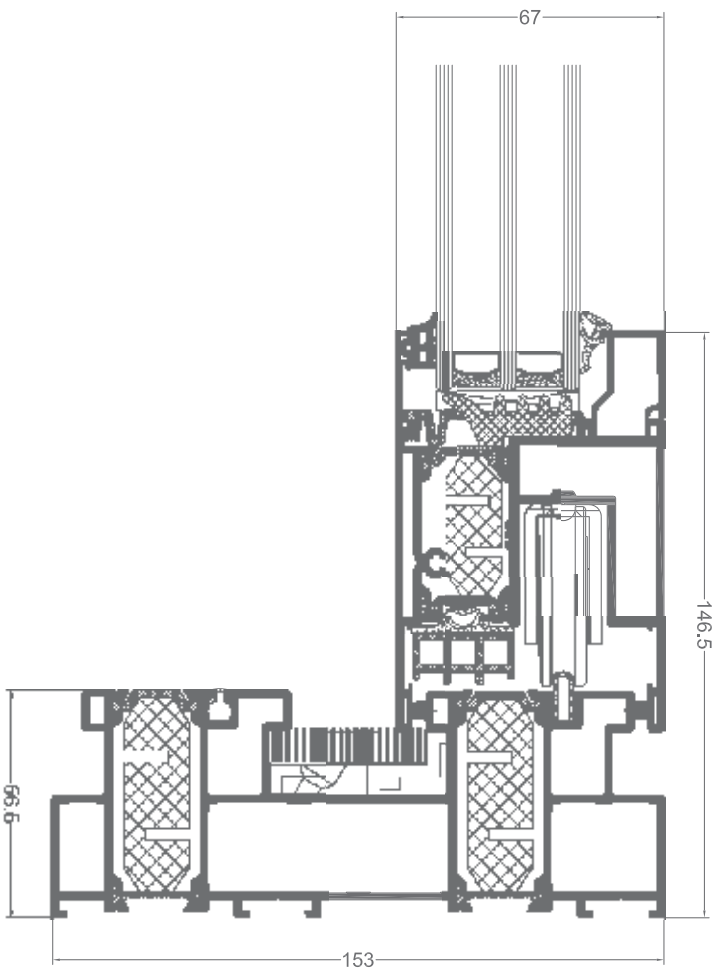
Ultraglide is a high-performance sliding system for windows and doors. It provides:

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





ULTRAGLIDE



Performance and technical specification

Uw ≥ 1,24 (W/m²K) Thermal transmittance Uw*		**Class C4** Wind resistance	
Class 4 Air permeability		**Rw 43 dB** Acoustic insulation	
Class 9A Watertightness		**up to 52 mm** Glazing range	

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

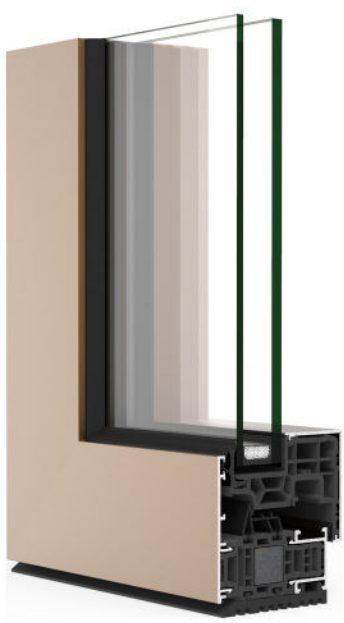


THE EXCELLENT THERMAL PERFORMANCE, 100% RECYCLED PROFILES.

70 Hybrid AL&PVC

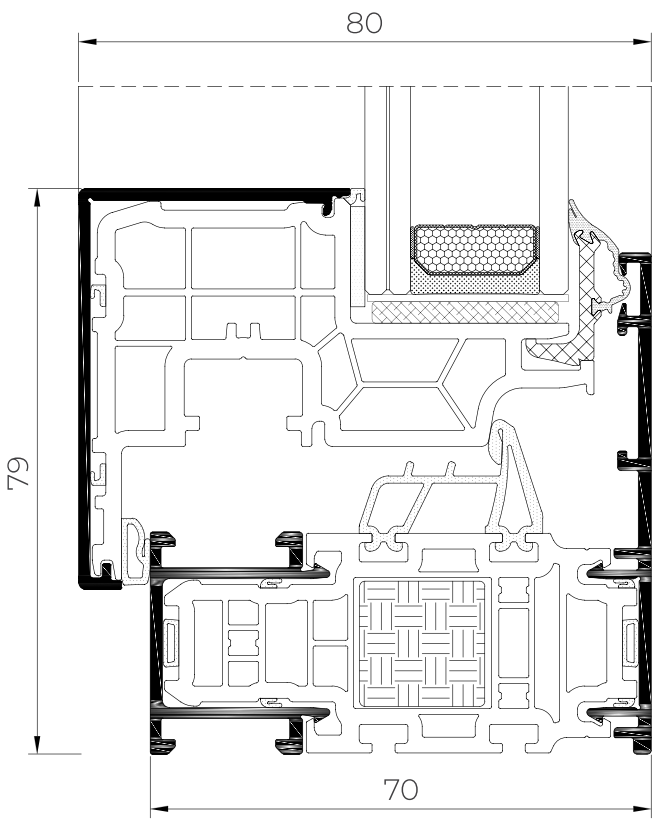
The excellent thermal performance of PVC, combined with the slim profiles and wide range of finishes of the aluminium.

- Aesthetics, PVC manufacturing
- Manufactured with aluminium & PVC profiles
- Thermo-weldable corners streamline assembly
- Supply of AL&PVC profiles with factory-fitted gaskets
- Wide range of powder coated and anodised finishes





70 Hybrid AL&PVC



Performance and technical specification

Uw ≥ 1,10 (W/m²K) Thermal transmittance Uw*	**Class C5** Wind resistance
Class 4 Air permeability	**Rw 45 dB** Acoustic insulation
Class E1200 Watertightness	**up to 28 mm** Glazing range

* Reference test AEV 1.23 × 1.48 m / 2 sashes
* Values according to the system test reports (EN 14351-1)
* Thermal insulation is dependent on a combination of profiles and thickness of the filling

WHERE DESIGN MEETS PERFORMANCE.

Natural wood aesthetics combined with advanced surface technology.

REALWOOD decorative foils provide timeless wood-inspired finishes and precise RAL colour solutions for versatile architectural and furniture applications.

REALWOOD RAL 9010



REALWOOD RAL 7016 OAK



REALWOOD WEISSBACH OAK



REALWOOD GINGER OAK



REALWOOD TURNER OAK MALT



REALWOOD HONEY OAK



REALWOOD AMARANTH OAK



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