



WINDOWS EU

www.windowseu.com

Company profile



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75 000 m²
of production
space

4 400
employees

6 000
dealers

6 000
windows
every day

About Company

We offer wide range of window and door systems made of PVC, aluminium and wood. We constantly develop our range of products. In our offer clients may find windows, doors, roller shutters, sliding systems, mosquito nets, garage doors and fences. Our products are sold by trusted partners, provided with competitive prices and installed by professionals.

Many years of experience

WINDOWS EU was founded in 1998. Today we are a leading european manufacturer of windows and doors, having 19 years of experience in the industry. What makes us unique is constant development, ability to adapt to changing market trends and offer tailored to the needs of our customers.

Stable company

Successful investments and attention to quality of our products at every stage of production have created a strong brand that is known not only in Poland but also in 35 european countries, but also in United States of America, Canada and Australia.

Technology

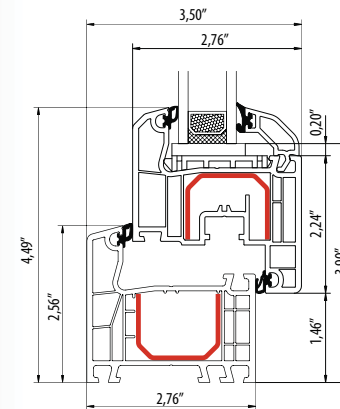
Production takes place in 7 modern manufacturing plants. Our products are manufactured with the highest quality materials from prestigious European suppliers. Manufacture of our products is based on modern ISO quality management system and is regulated by certificates confirming their quality and safety.



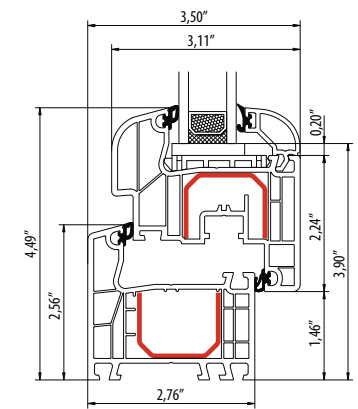
Ideal 4000



Ideal 4000 Soft-Line



Ideal 4000 Round-Line



u-PVC system

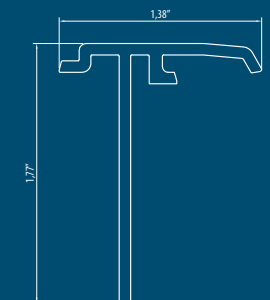
- 5 chamber system,
- 2 gaskets,
- 0,21 U-Factor US,
- profile depth: 2.75 in,
- renovation strip 1.60 or 2.55 in long with a possible shortening option to the required sizes,
- a white and brown core,
- glazed with units up to 1.62 in,
- "B" class profile,
- an option to manufacture windows with a renovation frame,
- possible to add Aluskins® aluminum covers,
- optional concealed hinges,
- possible to mount a handle in the center,
- recommended for multi-family housing.

This universal system proves its function in modern architecture of single- and multi-family housing as well as in renovated buildings.

Classic and elegant lines guarantee timeless elegance. The Roundline system will emphasize your personal design preferences and impress you with an aesthetic appearance and its gentle curves. With their rounded contours, these windows integrate optimally with modern interiors.

The IDEAL 4000® system represents a new generation of window profiles that already now meet the requirements for windows of tomorrow. It combines the latest technology with the highest living comfort. Rigid profile design of 70 and 85 mm depth and large chambers for steel reinforcements ensure optimal static, thus allow for manufacturing of large windows. The 5-6-chamber system provides an outstanding thermal and acoustic insulation. With numerous styling solutions and harmonious design options, these windows help you express your very own style.

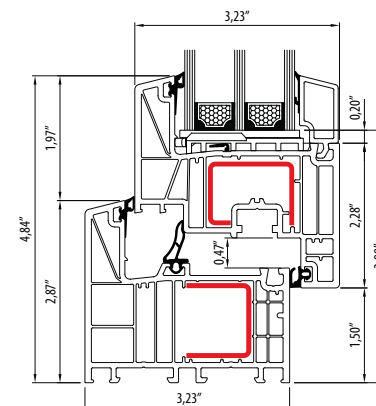
Ideal 4000 Nailing fin



BluEvolution 82



BluEvolution Classic-Line



u-PVC system

- B class profiles,
- 6-chamber structure,
- installation depth: 3.23 in,
- manufactured using white, brown, caramel, and anthracite core,
- profiles are joined using an innovative V-Perfect technology as a standard,
- standard device preventing an incorrect handle position (T&T windows),
- standard micro-ventilation in a corner (T&T windows),
- standard hardware is equipped with four anti-burglary bolts per sash,
- equipped with 3 gaskets,
- the hardware operates in a so-called dry chamber that provides longer service life,
- glazing with glass packages up to 2 in wide,
- available with a Classic-line,
- concealed hardware can be used,
- recommended for energy efficient construction.

If you are seeking a compromise between high quality, thermal efficiency, and price, take a look at the windows based on the BluEvolution 82 system, the latest generation of insulated windows. Recommended for energy efficient construction.

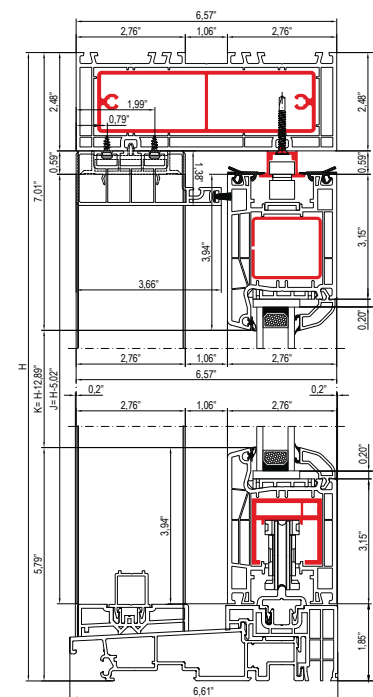
BluEvolution 82 system windows are equipped with standard 2-chamber glass packages with a very low heat transfer coefficient. The profiles are made of high-quality PVC, providing perfect thermal insulation guaranteed by a 6-chamber profile structure and triple sealing system. The installation depth of 3.23 in allows you to use glass packages up to 2 in wide. 2-chamber glass packages can be successfully installed. Using an insulating spacer enables you to achieve a heat transfer coefficient similar to those of passive windows.

Insulating spacers are made of complex insulating material, improving the insulation properties and reducing the risk of temporary condensation of water vapour. Moreover, they guarantee long-time air tightness of insulated glass panes and maximum reduction of heat loss.

If you wish to improve the heat comfort in the interior even more, you can install Climaplus 4S glass panes in your windows, a very innovative solution. A Climaplus 4S glass pane lets significantly less solar energy through, enabling you to maintain a pleasant temperature in the interior during summer and reduce costs of air conditioning.



HST 70 mm

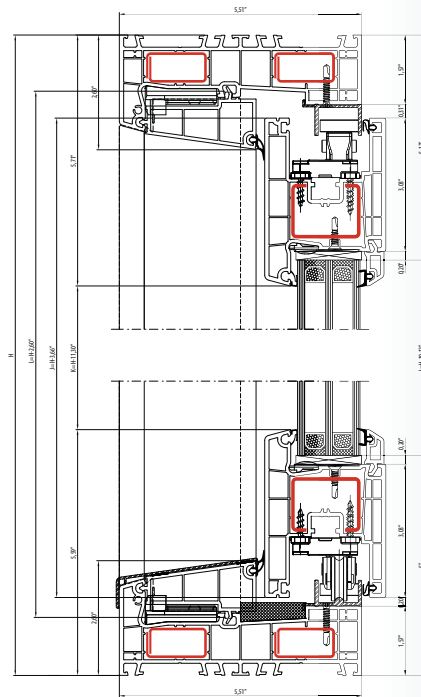


Sliding system

The new generation of the lift-and-slide door convinces with its delicate and yet solid profiles and a clear, straight Classic-line design. Exterior aluminium covers turn the lift-and-slide door into a work of art in your facade.

- advanced construction ensures the highest level of stability,
- aluminium spacer for an increased thermal insulation,
- 2.75 in profile depth for an optimum of thermal insulation,
- appealing angular Classic-line design,
- triple glazing is possible,
- can be complemented by exterior aluminium covers,
- thermally broken reinforcement available for the lift-and-slide door's frame to achieve an insulation value of $U_w = 1.0 \text{ W/m}^2\text{K}$,
- low-maintenance window systems.

Smart Slide

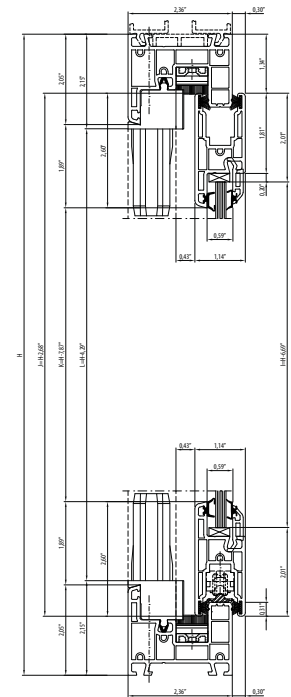


Sliding system

Sliding doors based on the Smart Slide system thanks to a simple and innovative closing mechanism allow for simple and intuitive operation, similar to the solutions used in lift and slide doors.

- building depth 2.75 in,
- glazing with packages up to 1.61 in,
- classic-line design,
- system equipped with TPE gaskets,
- possibility to equip with ventilators,
- one-sided or two-sided door handle to choose,
- doors available in "A" scheme,
- max. wing size 4.9 ft x 7.5 ft,
- stability and ability to create large constructions,
- great choice of smooth and wood-like scale veneers.

Mono Rail

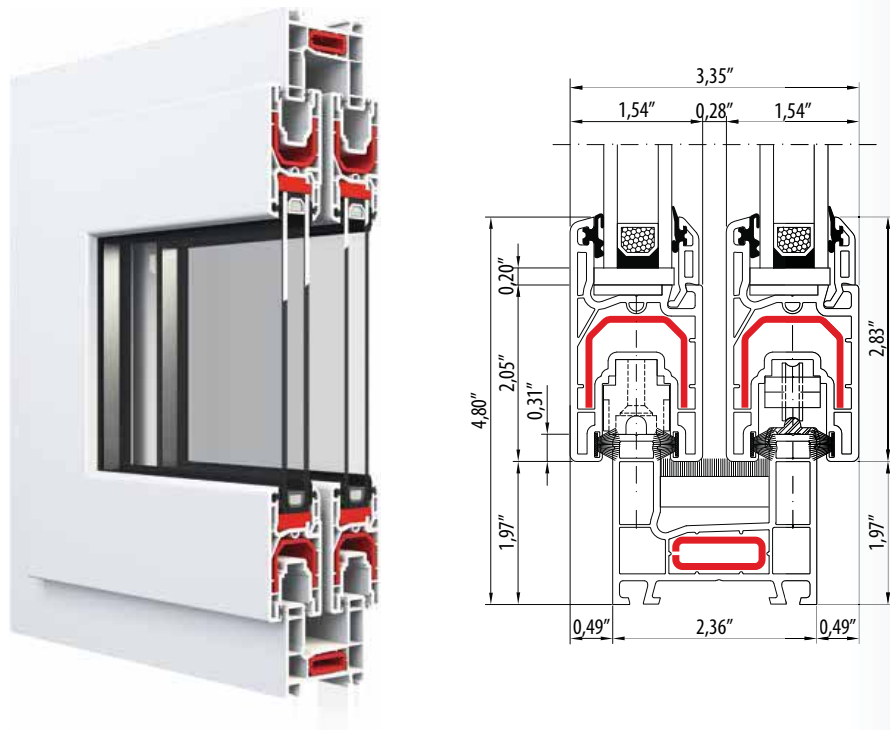


Sliding system

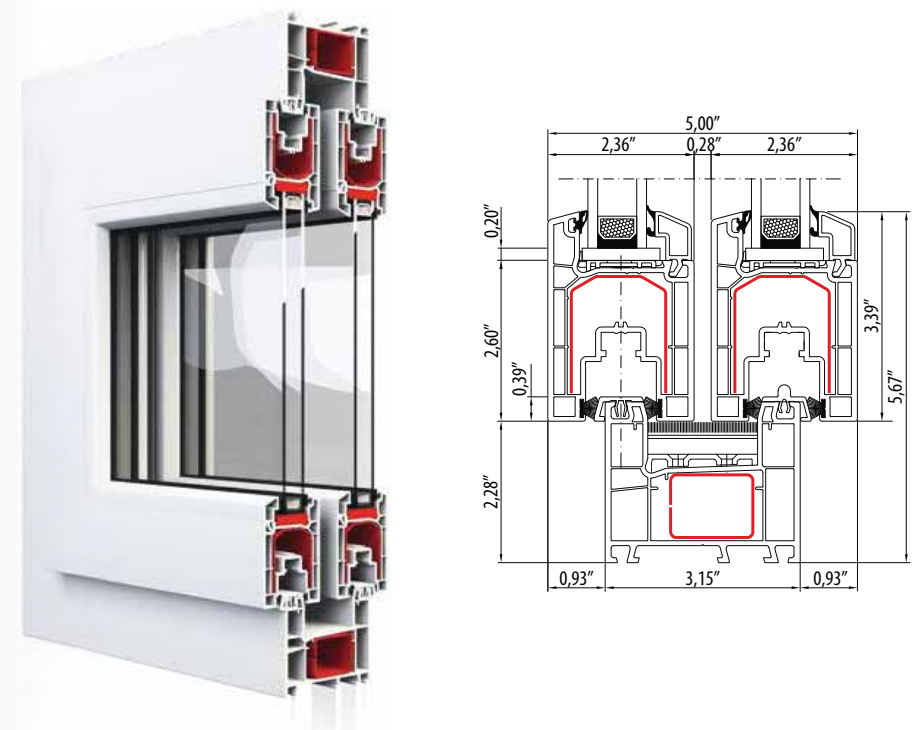
Mono Rail system – there is only a single-pane glazing, glazed part directly in the frame, without the need for fixed sashes. The system is intended for the construction of windows with no high standards of thermal insulation demanded. The main reason is the use of single glazing. A characteristic of this solution is the installation of floating structures in the fixed part directly in the frame, rather than in the sash, as is the case of other systems. In this case, the opening diameter of fixed part is greater than the moving part's as much as the width of the sash.

- glass thickness up to 0.32 in,
- unique sliding window solution with fixed and movable parts,
- exchangeable gaskets,
- wide range of accessories due to standardised 2.36in frame system,
- integrated uPVC interlock guarantees perfect tightness,
- fanlights and different window combinations are possible.

Easy Slide



Multi Slide (ST)



Sliding system

An economic system that can successfully substitute traditional windows. A sliding system enables you to save space indoors. Recommended for smaller sliding doors.

- installation depth: 2.36 in,
- glazing with glass packages of 0.15 to 0.74 in width,
- max. weight of the active leaf: 132 lb,
- number of guiding rails: 1 or 2,
- duo-colour veneering,
- simple sliding function,
- brush gaskets at the leaf-frame interface and between leaves.

Sliding system

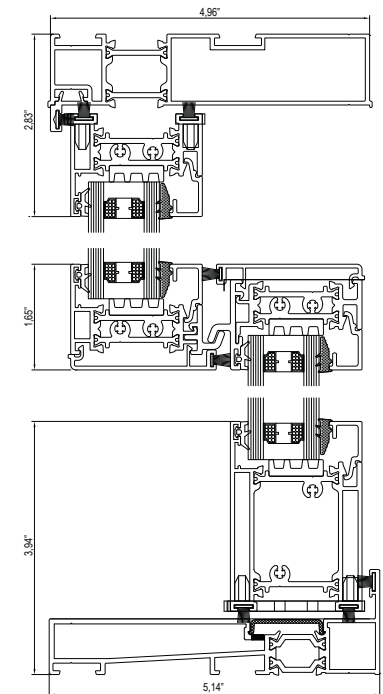
In small rooms, where it is not possible to use balcony windows with a sash, we recommend the installation of sliding doors. This is an extraordinary space saving. One of the proposals is the cost-effective Multi Slide system.

- the frame depth – 3.14, 3.77 or 6.69 in,
- glazed units from 0.15 to 1.29 in in width,
- the maximum weight of a glazed unit – 132 lbs,
- the maximum size of a glazed unit – 2.3 ft x 7.5 ft or 4.2 ft x 6.4 ft,
- the maximum size of the sliding door – 10.5 ft x 7.2 ft*,
- the number of sliding tracks – 2 or 3,
- possible duo-colour veneering,
- a simple sliding function of the units,
- brush gaskets used where a panel reaches a frame and between the panels.

* It is possible to construct bigger structures with a prior approval of the technological department.



Double Hung



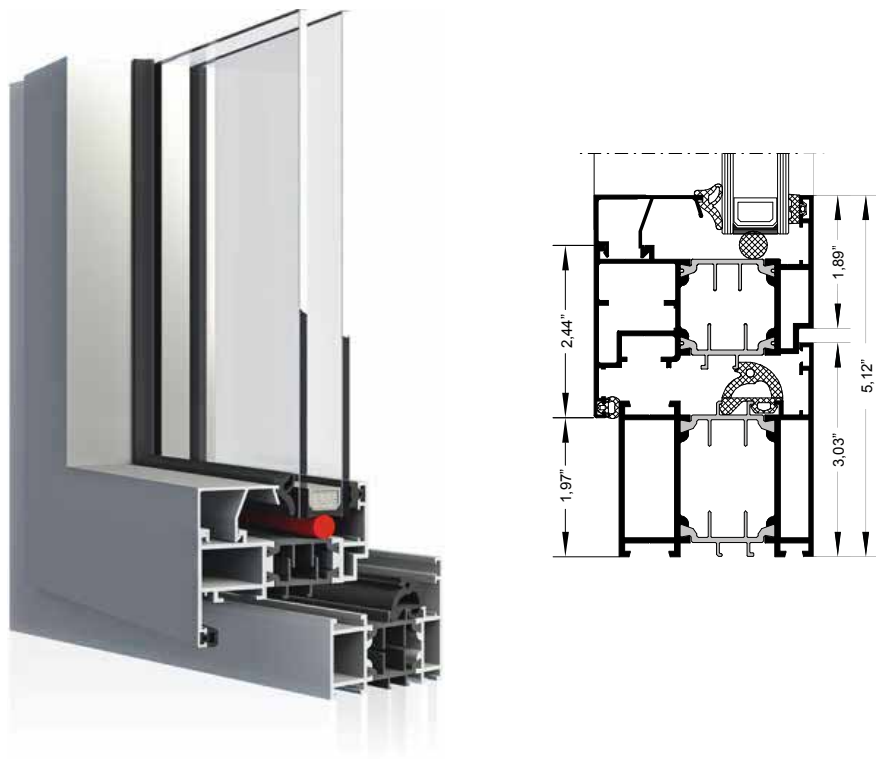
Aluminium system

The vertical sliding windows is brand new innovation to the Smart product range. Double hung incorporates the traditional styling of sash windows with the advantages of modern thermal aluminium profile. A traditional sash window may be used in heritage and conservation areas where Georgian and Victorian architecture is predominant. The ease of operation and excellent natural ventilation rates means that Double Hung is also suited to high occupancy buildings.

The window offers a flush opening with no projection into or out of the building, a style of window which is frequently used in schools and hospitals.

Double Hung hardware has been designed alongside the experts at Caldwell and utilises various standard hardware designs. As well as the vertical sliding sash, Double Hung features a "tilt in" operation that facilitates the cleaning of the external glass. The system features low line glazing gasket that will accept 1.10 in sealed units. The system can achieve overall U Values of 1.6 W/m²K and W.E.R. B rating. Double Hung windows also feature concealed drainage and a concealed coupling option. Assembly of Double Hung is optimised through square cut outer frame and sash joints which require minimal machining aiding fabrication.

MB-70

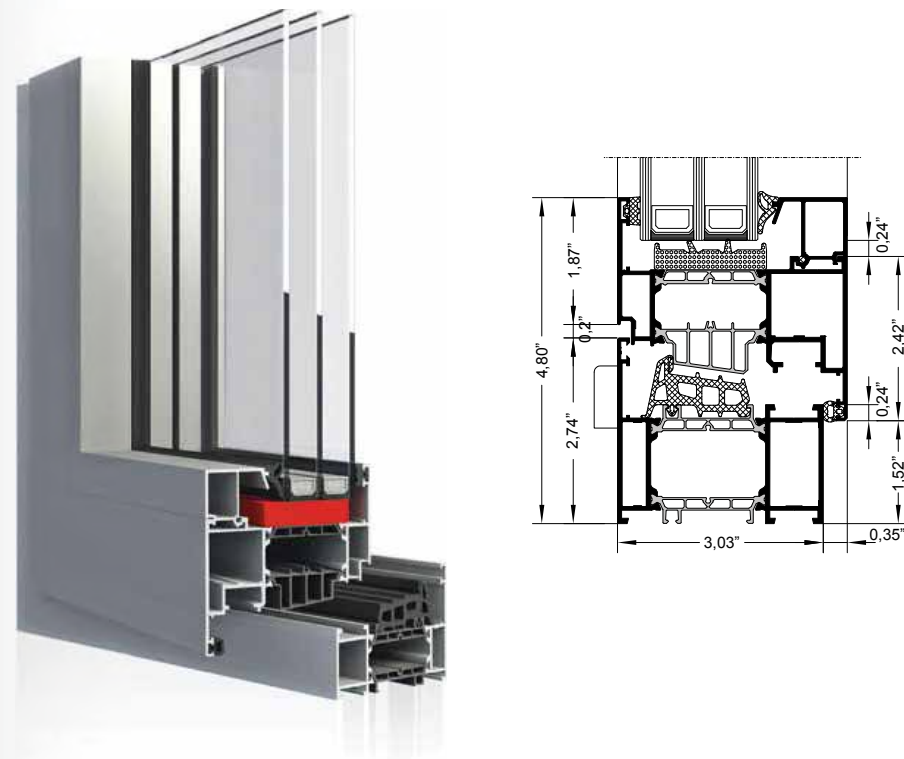


Aluminium system

Durable and good-looking windows. The MB-70 system enables to install safe and insulated glazing. Available with improved thermal insulation (HI version). MB-70 system provides a basis for multiple alternative solutions, improving the possibilities of use.

- frame depth (door/window): 2.75 in,
- leaf/sash depth (door/window): 2.75/3.11 in,
- glazing thickness (permanent window and door/ active window): 0.59-2 in/ 0.90-2.36 in,
- max. window dimensions: height up to 7 ft 10.4 in, width up to 5 ft 2.99 in,
- max. weight of the leaf/sash (door/window) – 264/286 lb
- one-chamber or two-chamber glass packages available,
- three-chamber profile structure,
- with a thermal break,
- installing a concealed sash is possible,
- duo-color varnishing,
- concealed hardware can be used,
- renovation windows are available,
- profiles can be bent, arched windows are available (permanent glazing),
- PSK structures are available.

MB-86



Aluminium system

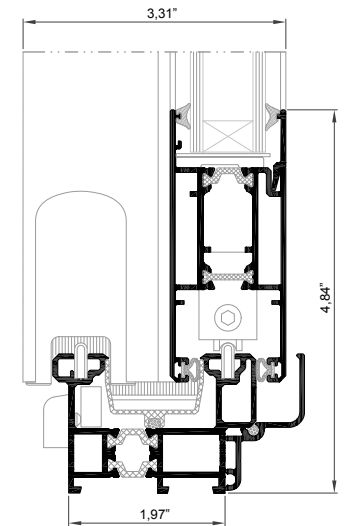
Recommended for energy efficient construction. The system gives great design possibilities as it is durable, rigid, and has excellent thermal and acoustic insulation properties. Can be used to build doors up to 9.84 ft high.

- frame depth (door/window): 3.03 in,
- leaf/sash depth (door/window): 3.03/3.38 in,
- glazing depth (window): frame 0.53-2.3 in,
- glazing depth (door): 0.53-2.3 in,
- max. window dimensions: height up to 7 ft 10 in, width up to 5 ft 6.9 in,
- max. weight of the leaf/sash (door/window) – 440/330 lb,
- with a thermal break,
- installing a concealed sash is possible,
- one-chamber or two-chamber glass packages available,
- duo-colour varnishing,
- concealed hardware can be used,
- renovation windows are available,
- profiles can be bent, arched windows are available (permanent glazing),
- PSK structures are available.
- building a balcony with a threshold is possible.

MB-59S Casement



MB-Slide



Aluminium system

The casement window features modern structure designed to get more out of its thermal performance in compliance with building regulations. It is available as a top or side hung window and has multi point locking and fixed restrictors with adjustable friction for enhanced security.

- frame depth 1.96 in,
- wing installation depth 2.32 in,
- thermal break 0.62 and 0.86 in,
- glazing packages with a thickness from 0.17 in to 1.59 in,
- making tilt and opening outside windows,
- heat coefficient transfer $U_f 2,1 \text{ W/(m}^2\text{K)}$.

Aluminium system

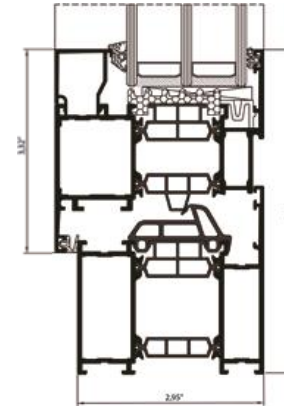
Provides additional thermal insulation. Intended for the construction of sliding doors and windows that can be embedded in brick walls, aluminium façades, and permanent window structures based on MB-59.

- frame depth: 1.96 and 3.81 in,
- leaf depth: 1.45 in,
- glazing with glass packages (0.94 in wide),
- max. leaf weight: 352 lb,
- with a thermal break,
- large leaves available: up to 8.5 ft high and 5.9 ft wide,
- structures consisting of up to 6 leaves may be created,
- duo-colour structures are available,
- multiple possibilities – frame with two or three guiding rails available,
- for individual and large structures.

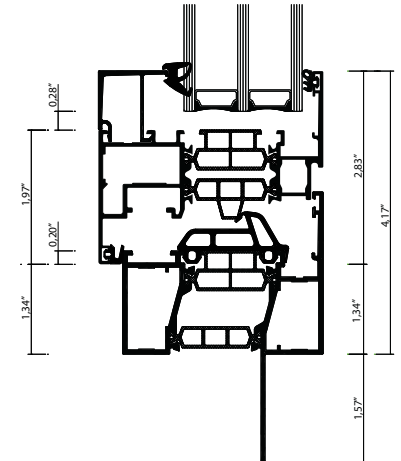
Superial



Superial



Superial Nailing fin



Aluminium system

In the Superial system, we do not only make standard windows and doors, but also rotary windows with horizontal and vertical rotation axis, hinged windows and openings. It is also available in a version with a hidden wing. This is one of the most versatile systems in our offer.

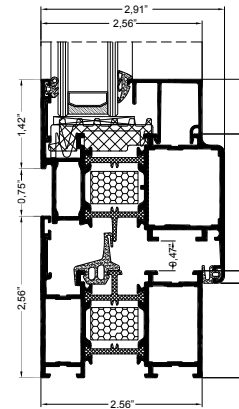
- Thermal breaks,
- Frame depth: 2.95 in,
- Window sash depth: 3.3 in,
- Door frame depth: 2.95 in,
- Door leaf depth: 2.95 in,
- Glazing units: 0.55 to 2.4 in in depth,
- Three-chamber profile structure,
- Bent-formed profiles available,
- Two drainage types available: standard or concealed,
- Round or square glazing beads,
- Single and double-leaf casement doors available with a low threshold,
- Available in enhanced thermal performance versions: Superial (i) and Superial (i+).



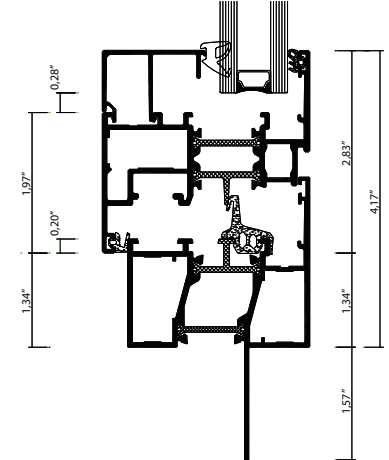
Imperial



Imperial



Imperial Nailing fin



Aluminium system

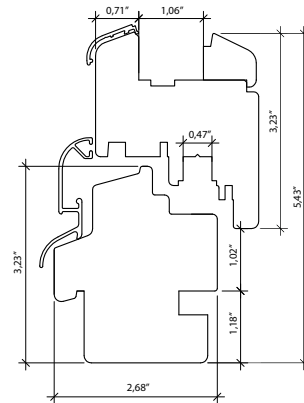
Provides additional thermal insulation. Intended for the construction of sliding doors and windows that can be embedded in brick walls, aluminium façades, and permanent window structures based on MB-59.

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- glazing with glass packages (0.94 in wide),
- max. leaf weight: 352 lb,
- with a thermal break,
- large leafs available: up to 8.5 ft high and 5.9 ft wide,
- structures consisting of up to 6 leafs may be created,
- duo-colour structures are available,
- multiple possibilities – frame with two or three guiding rails available,
- for individual and large structures.





Naturo 68



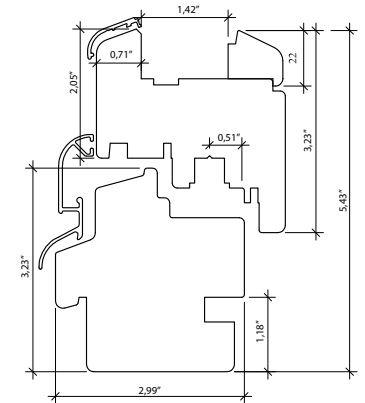
Wood system

A model of wooden window Naturo is distinguished by the smallest depth of a window frame which is 2.67 in. Thanks to the newest technologies applied to its production process, this product is characterised by high energy efficiency.

The window is available in three versions: standard, PLUS and ALU.

- Depth of the entire window frame built in the wall: 2.67 in,
- A double glazed unit: 0.94,
- A two-gaskets system,
- 3-layered plywood,
- A profil made of selected wood with alternately arranged growth rings,
- 4 layers of paint coating,
- A 1.33 in thick glazing – Naturo 68 Plus [optional],
- A RenoLine aluminium cladding – Naturo 76 ALU [optional].

Naturo 76



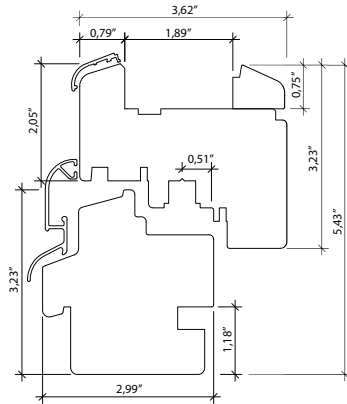
Wood system

2.99 in thick Naturo timber windows in the standard option is a highly energy efficient solution. Our technologically advanced glazing systems will enable you to enjoy the design of a wooden window with the best thermal parameters.

Naturo 76 windows are available in three versions: basic, PLUS and ALU.

- Depth of the entire window frame built in the wall: 2.99 in,
- A 2-gaskets system,
- A profile made of selected wood with alternately arranged growth rings,
- 4-layered plywood,
- 4 layers of paint coating,
- A 1.57 in thick glazing – Naturo 76 PLUS [optional],
- A RenoLine aluminium cladding – Naturo 76 ALU [optional].

Naturo 92



Revolving system



SASH System



English system



HS system



PSK system



Wood system

A highly energy efficient wooden window system with the widest profile of 3.62 in. Using this solid structure equipped with the highest-quality components ensures the best energy efficiency.

Naturo 92 Slim is also available with a RenoLine aluminium cladding.

- A frame thickness: 2.99 in,
- A sash thickness: 3.62 in,
- A profile is made of selected wood with alternately arranged growth rings,
- 4 layers of plywood,
- A triple glazed unit: 1.88 in,
- A system of two gaskets,
- 4 layers of paint coating.





Sectional Garage Doors



Sectional Garage Doors

Our range of sectional doors is the best Premium class solution on the market. Infinity Design gates are standard equipped with elements strengthening the structure and improving the gasket sealing around the perimeter of the assembly opening. They ensure durability and safety of use, and thanks to a wide range of available colors, glazing and decorative applications, we are able to meet the requirements of even the most demanding customers. Our gates are equipped with panels with FINGERSAFE technology – preventing finger trapping. For their production we use only high-quality components manufactured from the best types of galvanized steel.

Colors of gates – the Aluplast and Salamander palettes. (pp. 56–57)

Infinity garage doors with tension springs

In this system, the weight of the panels is balanced by means of tension springs mounted along the vertical guides of the gate. The mechanism with a special construction is also characterized by high durability. Special covers of spring mechanisms make the use of the door safe. Sectional doors with this system are easy and quick to install. For the production of gates we use the highest quality components, manufactured from the best types of galvanized steel.

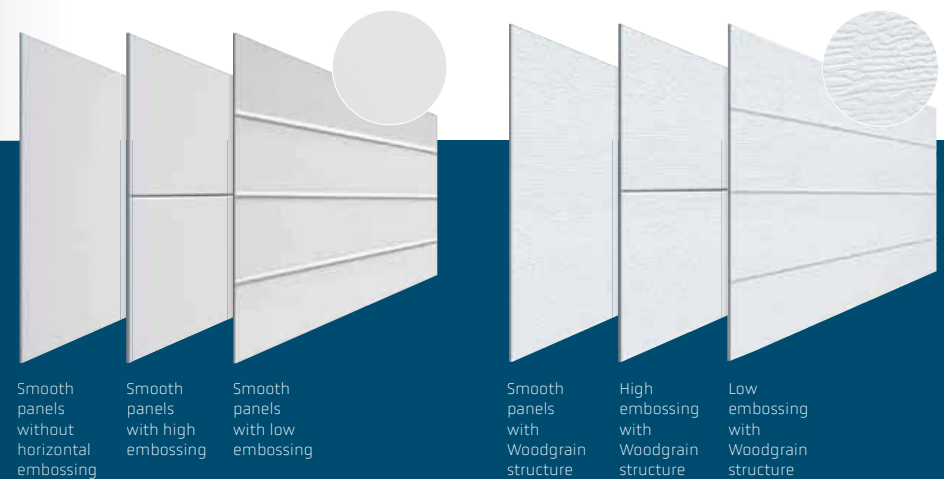
Infinity garage doors with torsion springs

The most popular system. Gates with torsion springs at the rear can be used almost for every mounting hole. Thanks to the special beading process, our springs are very durable and resistant to corrosion. The torsion spring system can be used even for the largest garage doors. Each of our gates in this system have devices protecting against free fall of the gate in case of spring breakage.

Types of springs



Surface kinds



Various kinds of panel's structure capture the individual character and suit to both the contemporary and the traditional architecture.

Additional information



Applications

Made of galvanized steel give gate an exclusive expression and an individual character.



Glazings

Gates' glazings provide the flow of natural light to the garage interior and increase the gate's esthetics. Glazings are made of 1.15-0.62 in lucite, polycarbonate or glass (safety glass, burglar-proof glass or even bulletproof glass).



Door with wicket

Wicket helps to separate the pedestrian traffic from the means of transport traffic.



Information about the available constructions' accomplishment possibilities can be found in our newsletter or on our website. The sales department will provide you with all necessary information.

u-PVC Doors



EkoLine

PVC entrance door – wide range of profiles' colors, virtually unlimited design possibilities, the possibility of selection of different fillers make it possible to create your home styling finish according to your taste and intent. At the same time caring about your comfort, we provide doors with a high degree of security and protection from noise and weather. Multi-chamber structure with a depth of 2,75 in and the use of doorstep with an insulating cover make our doors have very good thermal insulation parameters. Large reinforcement chambers allow the use of armaments to ensure adequate static parameters and strength. Low doorstep provides comfortable entry and exit. We also offer door system without threshold.

State of art design, freedom in the choice of accessories as well as wide range of colours make EkoLine door panels an original showcase of every house. High-quality materials used during the production process are the guarantee of safety and long-term durability. Clients can either choose from one of the proposed models or create their own (if project meets the constructural requirements it can be manufactured). Stainless steal applications can be added to panels' surface or adopt spatial, corrugated structure. In our offer there are also stainless steal applications that can be integrated with panel's surface. Such a broad spread of possibilities makes EkoLine door panels ideal choice for both innovative and traditional projects. Clients may choose between two types of filling – polyurethane foam and plywood or extruded polystyrene XPS – each of them can be 0,9, 1,4, 1,8 in thick. Depending both on clients needs and on technical requirements panels are manufactured from HPL boards or aluminium sheet. HPL panels are vennered and aluminium sheet is lacquered [RAL palette].

u-PVC Doors - EkoLine

u-PVC Doors - EkoLine



EkoLine 01 EkoLine 02 EkoLine 03 EkoLine 04 EkoLine 05 EkoLine 06 EkoLine 07



EkoLine 08 EkoLine 09 EkoLine 10 EkoLine 11 EkoLine 12 EkoLine 13 EkoLine 14



EkoLine 15 EkoLine 16 EkoLine 17 EkoLine 18 EkoLine 19 EkoLine 20 EkoLine 21



EkoLine 22 EkoLine 23 EkoLine 24 EkoLine 25 EkoLine 26 EkoLine 27 EkoLine 28



EkoLine 29 EkoLine 30 EkoLine 31 EkoLine 32 EkoLine 33 EkoLine 34 EkoLine 35



EkoLine 36 EkoLine 37 EkoLine 38 EkoLine 39 EkoLine 40 EkoLine 41 EkoLine 42



EkoLine 43 EkoLine 44 EkoLine 45 EkoLine 46 EkoLine 47 EkoLine 48 EkoLine 49



EkoLine 50 EkoLine 51 EkoLine 52 EkoLine 53 EkoLine 54 EkoLine 55 EkoLine 56

u-PVC Doors - EkoLine



iLine 58 EkoLine 58 EkoLine 59 EkoLine 60 EkoLine 61 EkoLine 62 EkoLine 63



iLine 64 EkoLine 65 EkoLine 66 EkoLine 67



iLine 68 EkoLine 69 EkoLine 70 EkoLine 72



iLine 73 EkoLine 74 EkoLine 75



EkoLine 71

Model doors



Model 01 Model 02 Model 03 Model 04 Model 05 Model 06 Model 07 Model 08



Model 09 Model 10 Model 11 Model 12 Model 13 Model 14 Model 15 Model 16



Model 17 Model 18 Model 19 Model 20 Model 21 Model 22 Model 23 Model 24



Model 25 Model 26 Model 27 Model 28 Model 29 Model 30 Model 31 Model 32



Model 33 Model 34 Model 35 Model 36 Model 37 Model 38 Model 39 Model 40

Wooden doors

Wooden doors

WoodLine



WoodLine 01



WoodLine 02



WoodLine 03



WoodLine 04



WoodLine 05



WoodLine 06



WoodLine 07



WoodLine 08



WoodLine 09



WoodLine 10



WoodLine 11



WoodLine 12

Wood system

Our wooden exterior doors are manufactured from the best-quality materials and definitely are a practical and durable solution for many houses. Customers can choose from any door designs and patterns included in our offer. We provide safety and durability with a choice of locks and door lock cover plates as well as supplementary anti-burglary accessories.

We offer to execute wooden door systems based on the best-quality Natura profiles, which are available in the following thickness: 2.6 in, 2.9 in and 3.6 in.

- Width of door leaf rails – 5.5 in,
- Layered plywood,
- An aluminium threshold – 0.7 in,
- A seal made of thermoplastic materials resistant to aging,
- Door hardware: three point lock with a solid door strike,
- a Hoppe handle with an oblong backplate (spacing of 3.6 in).



Aluminium doors



Despiro

Our elegant collection of Despiro doors is an attractive offer for the most demanding customers that value modernity in both technological and aesthetic aspects. The combination of beauty and durability in a single joinery product that cannot be missed.

- doors based on the MB-86 system,
- the width – 3 in – a flush frame and a panel stuck on a sash,
- the structure maximum dimensions – 4,5 x 8,5,
- 4 variants of insulating aluminum profiles: ST, SI, SI+ and AERO,
- a perfectly flat surface of the aluminum part,
- 2 types of bottom sealing,
- in our standard versions: glazing made with the use of a 2-chamber glazed unit,
- perfect thermal and acoustic insulation,
- external elements covered with a layer of coatings with epoxy resins,
- doors available in versions with or without a threshold,
- optional sidelights,
- a sash profile adjusted to be combined with fillings flush with a frame surface.

Despiro



DP 01



DP 03



DP 04



DP 05



DP 06



DP 07



DP 08



DP 09



DP 10



DP 11



DP 12



DP 13



DP 14



DP 15



DP 16



DP 17



DP 18



DP 19



DP 20



DP 21



DP 22

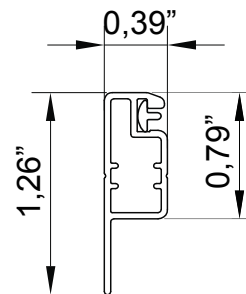
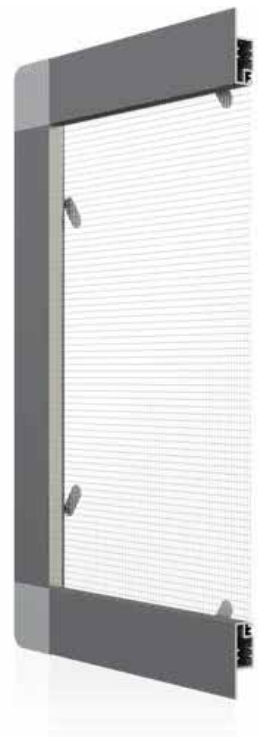


DP 23

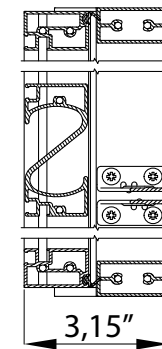


DP 02

Insect screen



Insect screen



MRS

The corners are connected to the bevel at an angle. This solution allows to overcome the colour difference. Thanks to this, customers will be able to fully match the colour of mosquito net to the colour of window.

In the case of a mosquito net in RAL colours, the corners are fixed at an angle of 45 degrees.

- Mesh: fiberglass covered with PVC and available in colours: grey and black,
- Installation: outside with the use of non-invasive metal clips and durable seals,
- Dimensions: tailored to customers' needs,
- Possible to be installed under a top-mounted or adaptation roller shutter,
- Compatibility with anti-pollution screens.

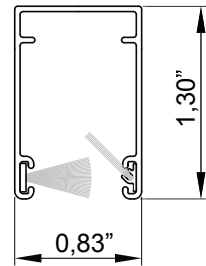
Door mosquito net

An excellent solution used in passageways such as exterior or balcony doors that enables easy access to rooms thanks to a reliable opening system. In their structure we use hydraulic cylinders with a function of a door closer or spring hinges with an increased lifespan and therefore our insect screens are distinguished by unique durability. For a special order we can install an additional protective element in the lower part of the insect screen that provides protection against damage (e.g. by animals) and prevents dirt inside a building (leaves, ground or water).

The main frame of an insect screen does not require additional mounting clips and therefore it can be installed quickly and removed when necessary.

- A frame: an extruded aluminium section,
- Coating: powder coating in any RAL colour,
- A mesh: fiberglass covered with PVC and available in colours: grey and black,
- You can choose a seal colour: grey or black,
- Installation: outside – an insect frame attached with screws to the window frame,
- Dimensions: tailored to customers' needs,
- A possibility to make an insect screen divided into two sashes and a movable mullion,
- Compatibility with anti-pollution screens.

Insect screen



Insect screen



Roll-Up Insect Screen

The independent roll-up insect screen system is an excellent and extremely tight solution that secures interior spaces against insects with the possibility of closing and opening at any time. Structural elements of the screen (box, rails, endslat) are made of extruded aluminium, which ensures durability and resistance for many years of use. A special clip helps adjust the height of the mesh closure. Installing the system to the lintel is very fast and simple, thanks to the aluminium catch, which is also painted in the colour of the box. In addition, it is possible to use a restrictor, allowing the gentle and noiseless closure of the endslat to the box. The system is very practical, especially that it uses, to the maximum extent, other insect screen system components that are offered by Aluprof.

This is a very aesthetic and modern solution, which, thanks to its small box fits perfectly in any recess.

Pleated mosquito net MPH Harmony

Designed to provide space savings. Dedicated to mount in patio doors and balcony recesses. The width of the pleated mosquito net goes up to 13 ft.

Pleated mosquito net MPH Harmony is above all an amazing saving of space. Mounted on patio doors or in balcony recesses, when closing, it sets into a harmonica and hide in the side profile. The MPH system is also a great functionality in opening and closing – a characteristic feature is extremely smooth move, which makes the usage simple and does not require a lot of effort. What's more, thanks to its construction, the mosquito net can be stopped in any position.

- maximum wing width up to 13 ft,
- use of a special pleated net,
- the net closes in a harmonica and hide in the side profile,
- construction made of extruded aluminum,
- possibility to separately adjust each of the strings,
- use of a low threshold,
- works with roller shutter systems using the PPM0 53 runner,
- optimal use of space,
- modern and aesthetic appearance,
- incredible assembly simplicity.

Colour palette Aluplast

Special oak AP 01	Natural oak AP 02	Mahogany AP 05	Dark oak AP 06	Douglas AP 11	Oregon III AP 15
Golden oak AP 23	Nut AP 27	Walnuss terra AP 28	Walnuss amaretto AP 29	Dark green AP 30	Dark red AP 32
Slisander AP 33	Gray AP 34	Anthracitic AP 40	Steel blue AP 41	Green AP 43	Structural white AP 44
Sapphire blue AP 47	Creamy AP 50	Birch AP 52	Anthracite gray sand structure AP 60	Gray sand structure AP 61	Gray basalt sand structure AP 62
Brushed aluminum AP 63	Grey quartz sanded AP 65	Gray concrete AP 70	Grey agate AP 71	Maron braun AP 72	Sheffield Light Oak AP 75
Alux DB 703 AP 79	Quartz AP 88	Sheffield Grey Oak AP 94	Winchester AP 95	Basalt Grey AP 102	Ash Blonde AP 103
Chocolate Brown AP 104	Trompet C-32 AP 105	Jet Black Mat AP 106			

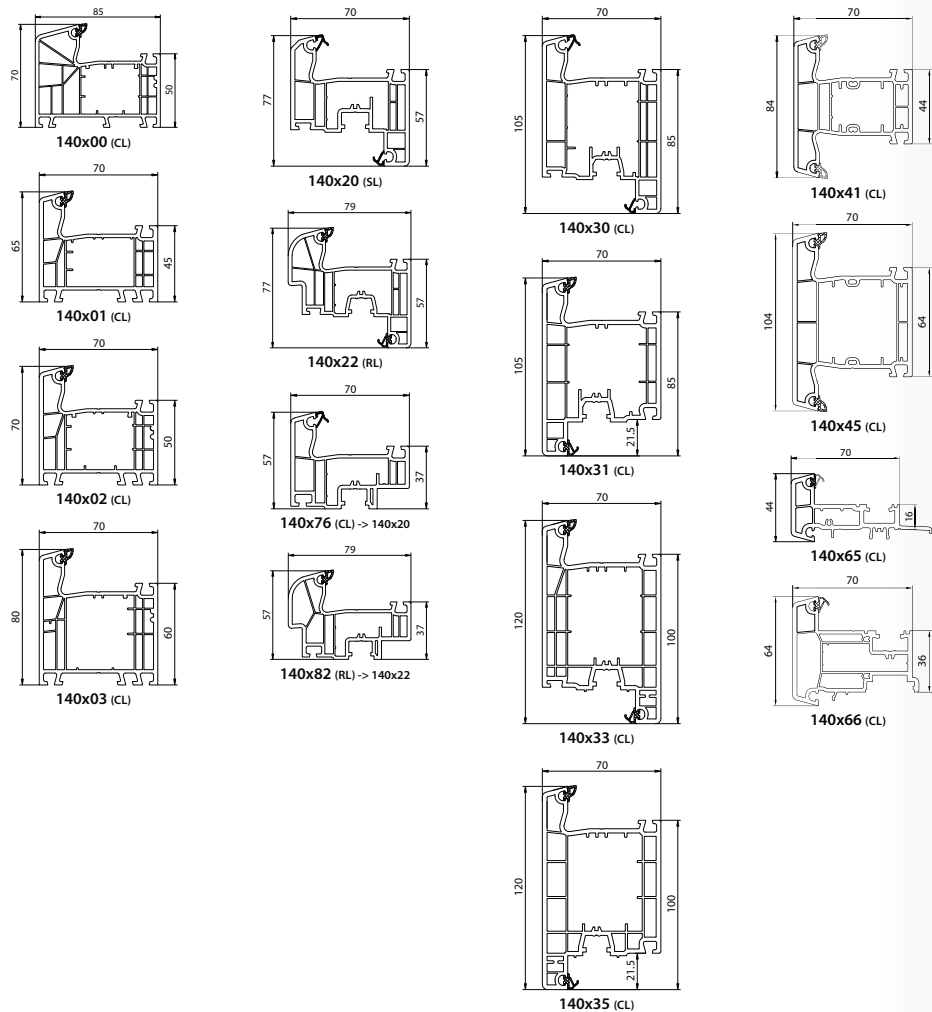
Colour palette Salamander

Grey SAL 02	Dark green SAL 03	Steel blue SAL 11	Jet Black Mat SAL 18	Burgundy Red SAL 19	Nut SAL 21
Swamp oak SAL 25	Mahogany SAL 26	Douglas SAL 27	Winchester SAL 33	Alux DB703 SAL 37	Structural white SAL 39
Sheffield Grey Oak SAL 41	Sheffield Light Oak SAL 43	Mountain pine SAL 50	Gold oak SAL 51	Oregon4 SAL 52	Creamy SAL 59
Vermont SAL 60	Anthracite brushed SAL 67	Aluminium brushed SAL 69	Anthracite SAL 70	Dark brown SAL 71	Agate grey SAL 72
Light grey SAL 73	Basalt grey SAL 74	Quartz SAL 78	Basalt grey sanded SAL 84	Signal grey sanded SAL 87	Anthracite grey sanded SAL 88
Grey quartz sanded SAL 90					

Presented colors may differ from the actual ones.

Charts

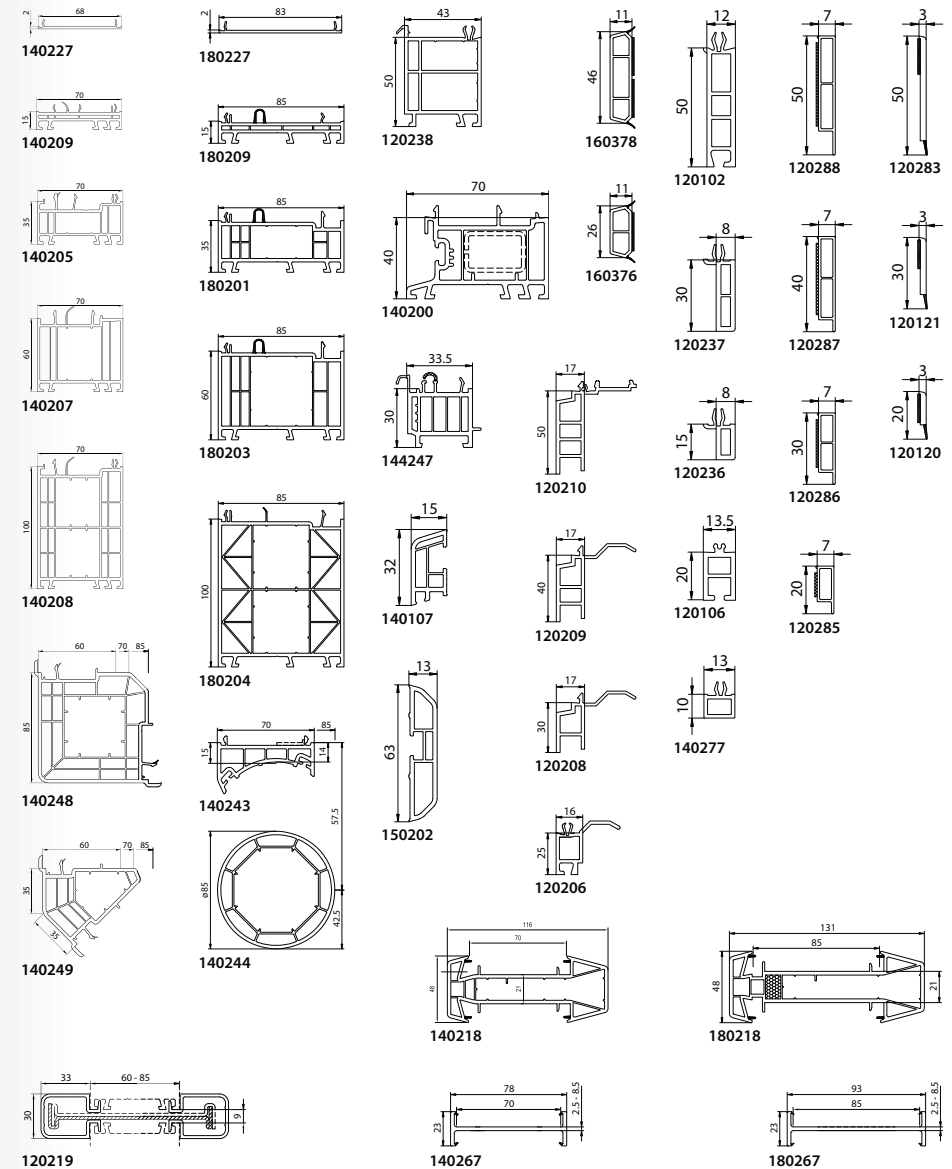
Ideal 4000



Dimensions [mm]

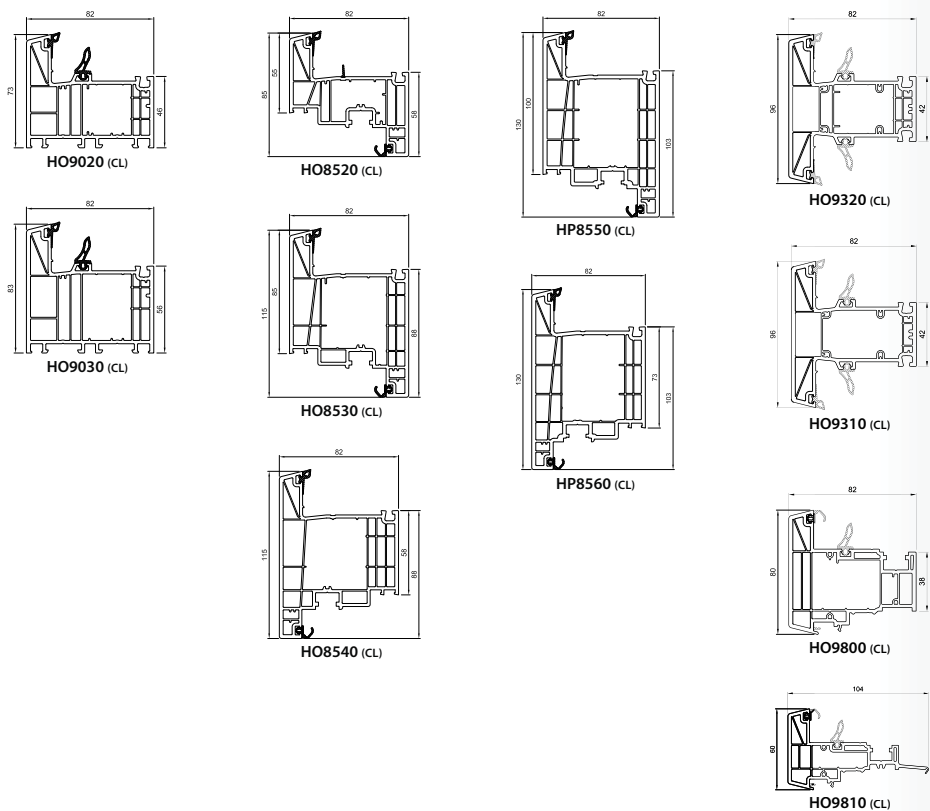
Charts

Ideal 4000



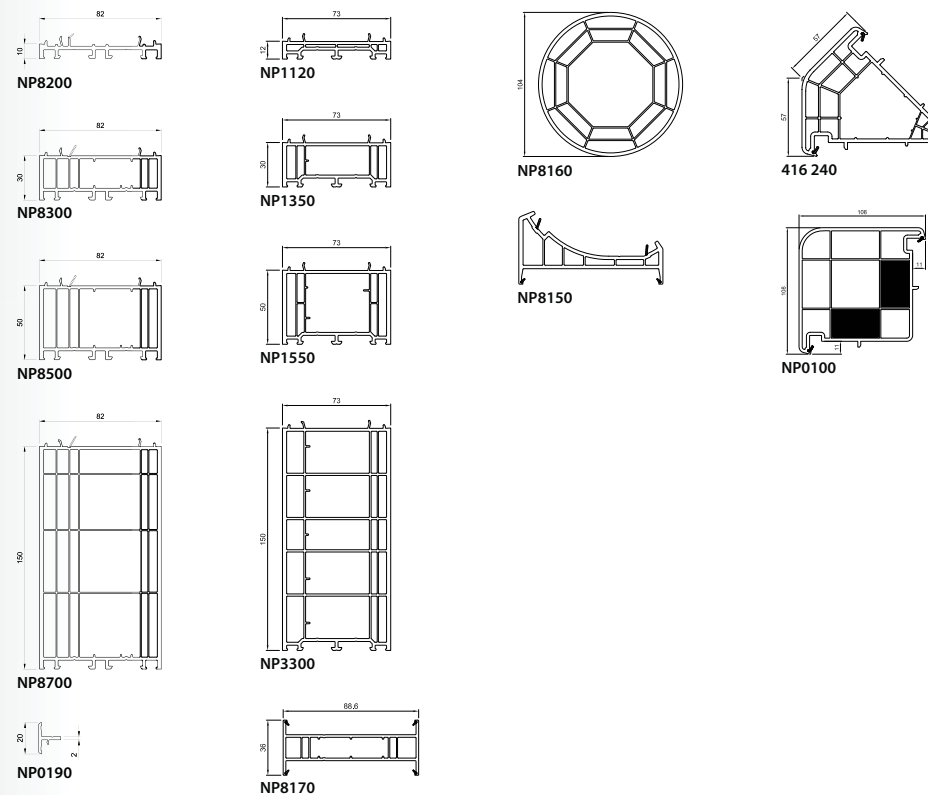
Charts

BluEvolution 82



Charts

BluEvolution 82



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