



All-In-One Product Catalogue





Table of contents

uPVC windows systems	6
ALU windows systems	12
Slide systems	16
Florida Hurricane Zone	24
Windows covers	26
Pergolas	30
Garage doors	31
Entrance doors	32
Our gallery	38





CORPORATE VIDEO





ADVERTISING VIDEO





DOWNLOAD OTHER CATALOGUES



Our company

PAGEN, which has been operating since 1998, is one of the leading Polish manufacturers of uPVC and aluminum joinery systems. While manufacturing windows, entrance doors, terrace doors, roller shutters and garage doors we rely on strategic cooperation with well-known profile manufacturers, such as SCHÜCO and SALAMANDER in the uPVC products segment, SCHÜCO and ALUPROF in the Aluminum.

The hardware is supplied by WINKHAUS, whereas low-emission glazing units are provided by PILKINGTON. Garage doors and roller shutter manufactured by PAGEN are equipped with Smart Home systems and also Somfy and Sommer drives.

Our uPVC and Aluminum products are valued in Poland, Germany, Austria, Italy, the Netherlands, Belgium, France, Ireland, Great Britain and even in Canada, USA and Australia. The development of our own network of showrooms and international activity contributes to strengthening the position of the Polish window and door joinery industry, which is the export leader in Europe.























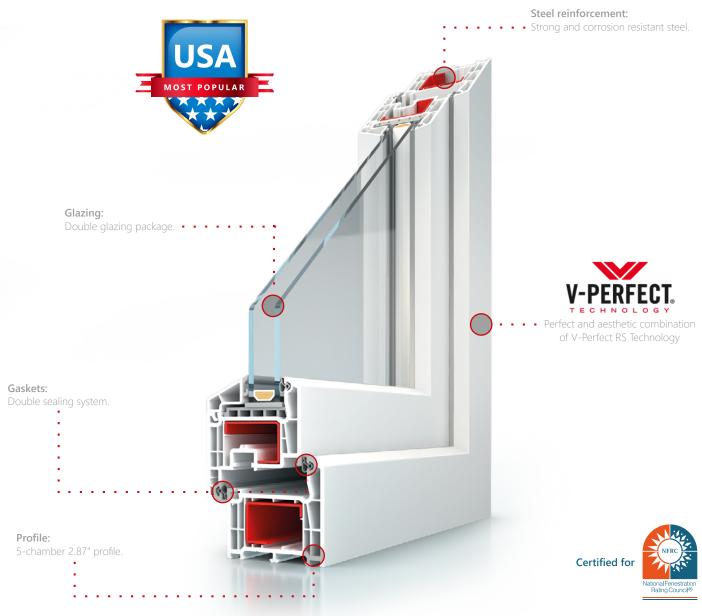








Comfort







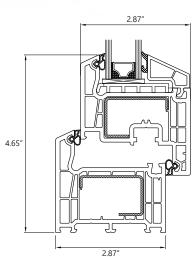
















Exclusive Line











Features and benefits:

- 7-chamber profile 3.23″
- Excellent thermal insulation
- Triple glazing package (Ug = 0.09)
- SWISSPACER warm edge



EXCLUSIVE LINE VIDEO



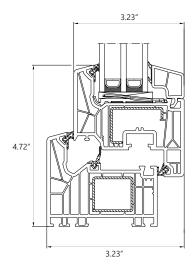








schüco PARTNER



Premium Line MD











Features and benefits:

- 6-chamber profile 3.23"
- Excellent thermal insulation
- Triple glazing package (Ug = 0.09)
- SWISSPACER warm edge

Premium Line AD U-factor = 0.14







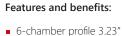


3.23" 4.84 3.23"

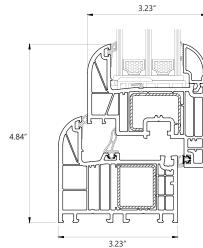
Premium Line Arte







- Excellent thermal insulation
- Triple glazing package (Ug = 0.09)
- SWISSPACER warm edge







proEvolution MD



Features and benefits:

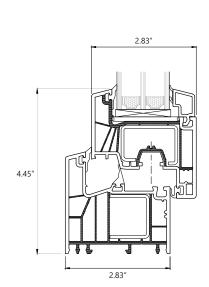
- 5-chamber profile 2.83″
- Unique Salamander "PureWhite"
- Triple glazing package (Ug = 0.11)
- SWISSPACER warm edge

proEvolution AD U-factor = 0.14

















FRAME DEPTH

ENERGY EFFICIENCY





FRAME DEPTH











	Exclusive Line	Premium Line MD	Premium Line Arte	proEvolution MD	Comfort
PROFILE					
Number of chambers in the frame High number of chambers provides better thermal insulation	7	6	6	5	5
Frame width Greater profile thickness allows increasing the number of chambers	3.23"	3.23"	3.23"	2.83"	2.87"
Perimeter gaskets High number of gaskets improves window tightness	3	3	3	3	2
Steel reinforcement Provides shape stability	Steel in sash and frame	Steel in sash and frame	Steel in sash and frame	Steel in sash and frame	Steel in sash and frame
Profile class The better class, the greater thickness of the profile walls	EuroLine	В	А	В	А
HANDLE					
Handle type increases the security of householders Colors – white, black, brown, F4 gold, F1 silver, F9 titanium	aluminum akustik	aluminum secustik	aluminum secustik	aluminum	aluminum secustik
STANDARD GLAZING PACKAGE UNIT					
Glass unit	3-glazing package 4/18/4/18/4 SWISSPACER warm edge	3-glazing package 4/18/4/18/4 SWISSPACER warm edge	3-glazing package 4/18/4/18/4 SWISSPACER warm edge	3-glazing package 4/16/4/16/4 SWISSPACER warm edge	2-glazing package 4/16/4
Glass U-value Lower glass U-value provides better thermal insulation	Ug = 0.09 Btu/h·ft²-F	Ug = 0.09 Btu/h·ft²-F	Ug = 0.09 Btu/h·ft²·F	Ug = 0.11 Btu/h·ft²-F	Ug = 0.21 Btu/h·ft²·F
Argon filling Noble gas improves thermal insulation	~	~	~	~	~
SAFETY					
Number of octagonal bolts and anti-burglar latches in tilt and turn windows	2	2	2	1	2
Number of octagonal bolts and anti-burglar latches in turn windows	2	2	2	2	2
FUNCTIONALITY					
Balcony door latch Hold the sash in the closed position without the use of a handle	~	~	~	~	~
Tilt regulation Enables the precise regulation of the window sash	~	~	~	~	~
Window strip with gasket Provides tightness between the window sill and the window	~	~	~	~	~
Fitting groove filling Helps to keep the window clean	~	~	~	×	~







MB-FERROLINE







3.03"

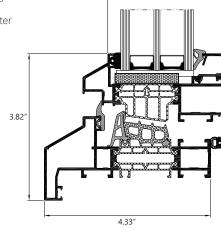


ENERGY EFFICIENCY GASKETS



Features and benefits:

- Classic window look
- Two thermal insulation profile options available: ST (Standard) and SI (Super Insulated)
- Excellent tightness against water penetration and air infiltration
- Possibility of manufacturing anti-burglary constructions
- Constructions perfectly matching the building's character











MB-SR50N



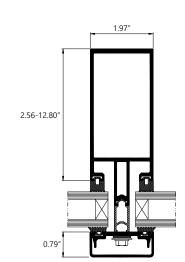


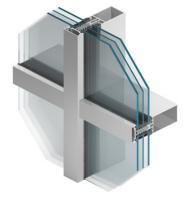




Features and benefits:

- Compliant with ASTM guidelines and Florida Building Code TAS 201-94, TAS 202-94, and TAS 203-94
- Aesthetic facade variants and a range of overlay profiles in various shapes allow for numerous facade design options
- A continuous thermal break ensures proper thermal insulation
- Capability of bending profiles and constructing arched structures













MB-79N









ENERGY EFFICIENCY

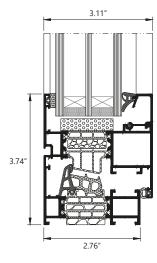
GASKETS

FRAME DEPTH



Features and benefits:

- Excellent kinematics, enabling the construction of narrow opening windows and doors
- Option to integrate hardware with automation and access control functions in doors
- Compatibility with all types of glass, including acoustic and anti-burglary glass
- Wide selection of accessories, such as handles from various stylistic series









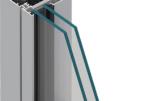
MB-86N





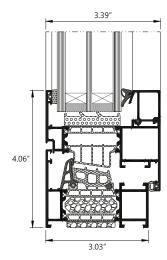






Features and benefits:

- A wide glazing range allows the use of all common types of double-glazed, acoustic, or anti-burglary glass
- A large selection of profiles ensures the desired aesthetics and structural durability
- Profile drainage is available in two options: traditional or concealed









MB-SLIMLINE





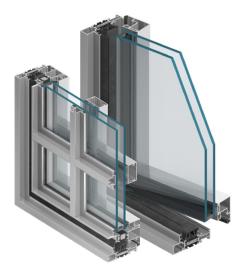




ENERGY EFFICIENCY

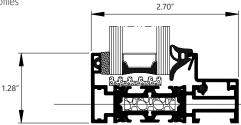
GASKETS

FRAME DEPTH (2.70-4.86")

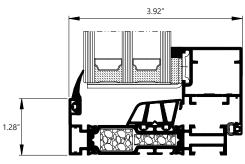


Features and benefits:

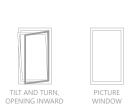
- Good thermal insulation
- Versatility ideal for both modern projects and the renovation of older buildings
- Two window sash variants: with visible profiles and with concealed profiles



FIXED WINDOW - CROSS SECTION



OPENING WINDOW – CROSS SECTION









Lift&Slide System – HST evolutionDrive





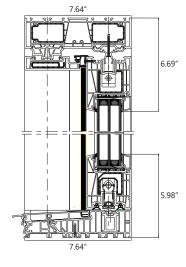




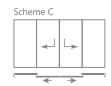


Features and benefits:

- Welding with patented V-PERFECT® technology
- Four-point lock with micro-ventilation
- Steel reinforcements ensure maximum stability, safe operation, and long-lasting durability
- Thermally separated floor threshold ensures smooth movement even under heavy load









Slide System – Schüco Move



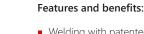




schüco

PARTNER





■ Welding with patented V-PERFECT® technology

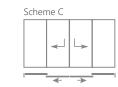
 Durable, weldable seals provide high thermal and acoustic insulation, as well as excellent protection against adverse weather conditions

 Simple and easy operation thanks to a tailored range of handles that can be placed anywhere on the sash

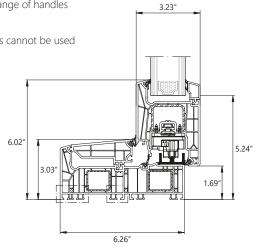
A solution for spaces where traditional HST doors cannot be used















ASE 60.HI







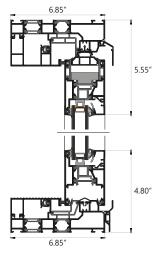




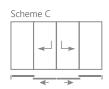
Features and benefits:

- Small sash profile face widths ensure a subtle appearance
- Optional Schüco SmartStop and SmartClose system components provide maximum comfort and safety when operating the sash
- Modularity and a wide range of opening variants

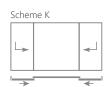












ASE 80.HI





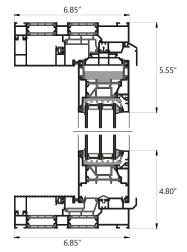




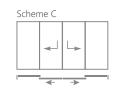


- Narrower frontal profiles of the wings ensure a subtle appearance
- Optional system components Schüco SmartStop and SmartClose provide maximum comfort and safety in the operation of the sash
- Modularity and a wide range of opening variants

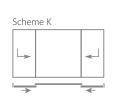
















MB-59HS



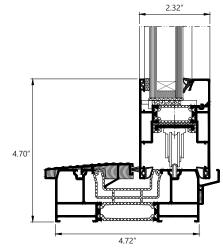


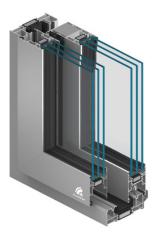


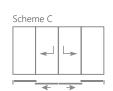




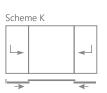
- Available door version with a low threshold, making it easier to use the door, especially for the elderly or people with disabilities
- Less profile, more light fixed sashes can be made with glass mounted directly in the frame
- Compatibility with other ALUPROF systems
- High water and air tightness











MB-59 SLIDE

Scheme A







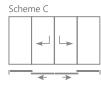


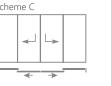
Features and benefits:

- Two variants of thermal insulation for the structure: ST and HI
- Possibility to create doors with a wide passage opening
- A wide range of glass thicknesses that can be installed in the sashes, providing flexibility in glass selection
- Compatibility with other ALUPROF systems

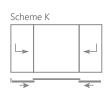


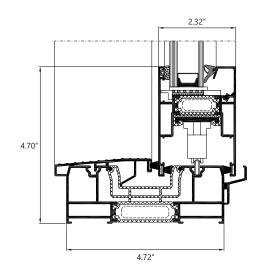
















MB-77HS



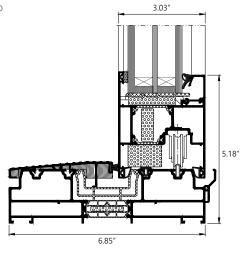




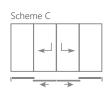




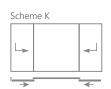
- Convenient solutions with a low or flat threshold, flush with the terrace
- Option to automate the doors with the "HS-Master" drive, controlled by a button or remote control
- Safe operation of even large and heavy doors, thanks to the "Comfort close" mechanism available in the system
- Possibility to create large-sized doors











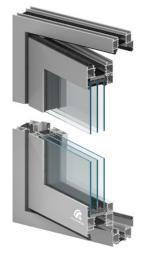
MB-86 FOLD LINE







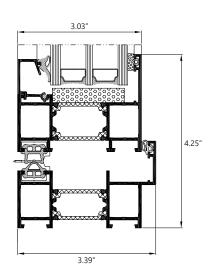






Features and benefits:

- The widest range of threshold solutions, including sthose with sealing for the closing edge or user-friendly concealed thresholds
- Allowable large dimensions of the structure
- Significant compatibility with ALUPROF systems
- Available corner and panoramic solutions



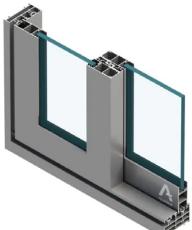
MB-37 Slide Storm











Features and benefits:

- Ease of use
- High resistance to external conditions
- Large allowable dimensions of door sashes
- Compliance with TAS 201-94, TAS 202-94, and TAS 203 standards – the doors are hurricane-resistant and impact-resistant



3.96"

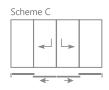
3.96"

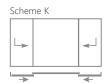
















Patio Doors Aluminum Sliding System 39 PD.NI







schüco



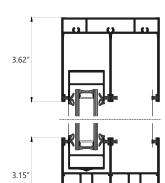


Features and benefits:

- Minimalist design
- Maximum transparency and aesthetic appearance
- Manual operation with an integrated locking device
- Wide selection of opening variants

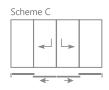




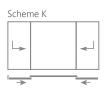


6 26"









AWS 65/70/75 Window System







SCHÜCO

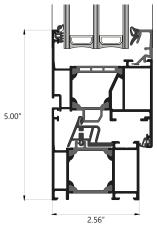


Features and benefits:

- Barrier-free balcony door solutions
- Sashes adapted to Schüco TipTronic SimplySmart hardware
- Flexible level of insulation thanks to various design options and scalability
- Wide selection of opening variants



















SK, SKE

The system is designed mainly for existing buildings. The advantage of roller shutters is that they do not directly integrate with the window, thus requiring interference with the current state of the building. Thanks to this, the decision to install roller shutters in the adaptive system can be made at any time. The Solution, due to the shape of the box, perfectly presents itself especially in an alcove.



SP, SP-E

Flush-mounted systems are mainly designed for new buildings. However, once the necessary modifications to the lintel are made, these products can also be installed in existing buildings. It is important to plan the use of such solutions, this also applies to the installation method, as early as at the building design stage to allow for the effective use of the product's functional values.



SKT Opoterm

Top mounted roller shutters are characterized by the direct seating of the shutter box on the window frame. These boxes are made of high quality uPVC elements, and their interior has been additionally insulated. It is a very universal and versatile product, allowing installation without built-in, with partial or complete installation.





03 – gray (RAL7038)







(RAL8014)





(RAL9016)





(RAL8019)







23 – anthracite gray















43 - anthracite pearl matt

52 - winchester





Venetian Blinds

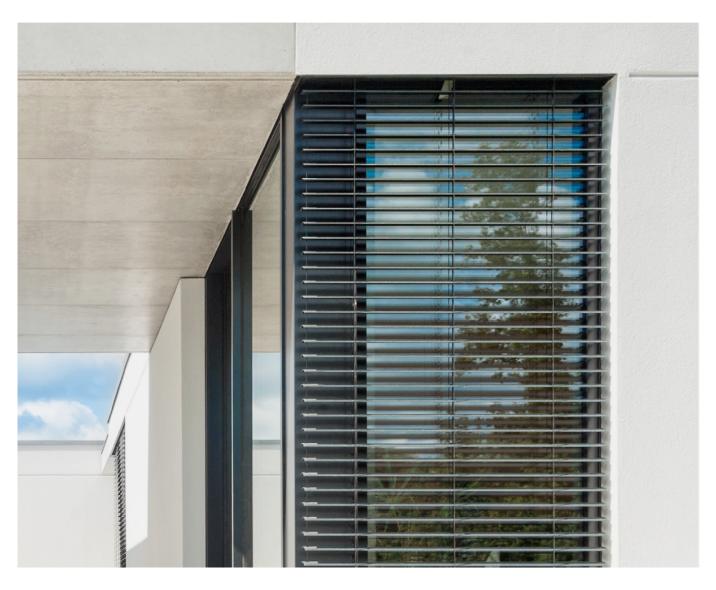
The structure of the blind system is made of extruded aluminum, ensuring durability and resistance to weathering. Painting the visible elements of the blinds in any color from the RAL palette allows you to achieve a visual match with the elements of the facade or window colors. An unquestionable advantage of this solution is the lack of interference with the current state of the building.







Laths C80



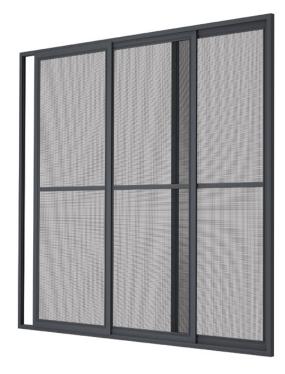
Windows Covers



Possibility of installation in a three-row system.



The additional reinforcement of the mosquito net, sash is mounted by means of a snap-in connection. Thanks to this element, in a quick and easy way it is possible to increase the surface area of sash.





The frame and sash of the mosquito net are assembled by means of internal corners, which are characterized by durability and aesthetics.



The low rail solution works perfectly with sliding doors, where the so-called low threshold is used.

MRP

Sliding mosquito net

System protects the interiors against insects and are used in large glass balcony bays, terraces and verandas. Mosquito net moves along the upper and lower running rail. In the bottom part of the screen there's a roller that allows a smooth adjustment of the angle of each opening element. Additional reinforcement, mounted using snap-fits allows to fabricate larger size frames.







Pleated mosquito net

The special pleated net, which folds into an harmonic shape when closed, is designed to provide space-saving opening. The system, concealed in the side profile, is ideal for installation on terrace doors and balcony niches up to 13 feet wide. The construction is made of extruded aluminum, which makes it weather-resistant and can be painted in any RAL colour of your choice. The universal handle allows the mosquito net to be easily used by both children and adults. Pleated mosquito net system is designed to work smoothly with the SLK 45, GK-R, GK-P and UPK 90 roller shutter systems, using the PPMO 53 guide rail PPMO 53 guide bar.

Hinged mosquito net





Self-closing hinge. Simple adjustment of the spring tensionby means of an allen key.

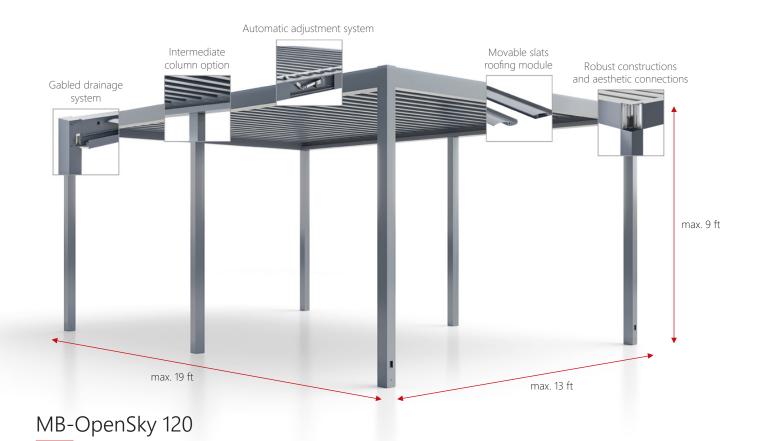


Available in two opening variants: one with ergonomic handle and one with a specially profiled fitting.

Fixed mosquito net / roller



Pergolas



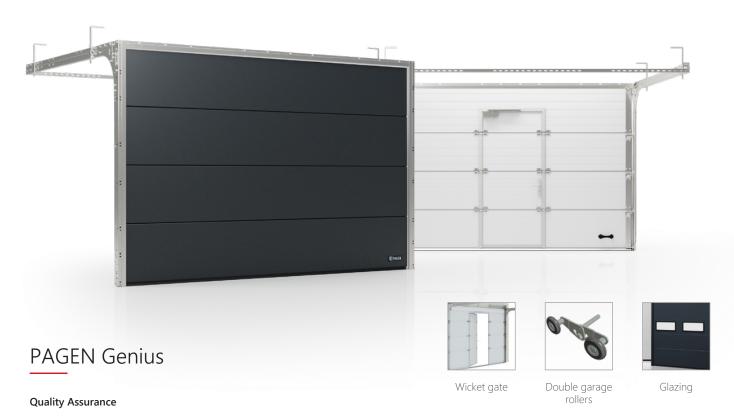
The clever design of the MB-OpenSky 120 pergola makes it durable and resistant to weather conditions. The product has been equipped with a gabled drainage system, allowing rainwater to be effectively drained from the roof inside the entire surface of the column. Tests have shown that for maximum dimensions, i.e. I. 19 ft \times w. 13 ft \times h. 9 ft, the product meets the following strength parameters:

- Snow load up to 14 lb/ft²
- Wind load up to 68 mph
- Water discharge capacity of up to 15 gal/min







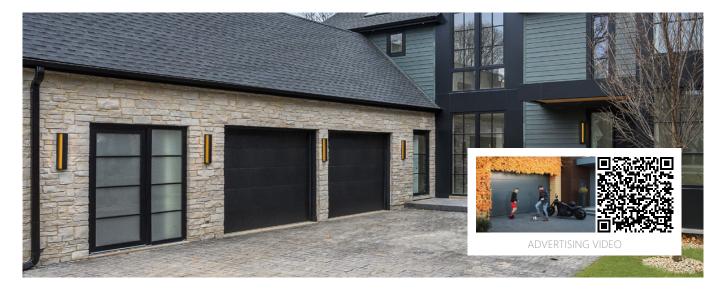


The garage door is one of the most important finishing touches. It should be solid, secure and match to the architecture of the building. Structural reinforcement to ensure stability, a tension spring cover to ensure safety of use, sealing along the entire perimeter of the door – these are just selected features of PAGEN Genius – the garage door offering a guarantee of quality.

A wide range of color options

Analyzing the requirements of our customers who expect durable, aesthetic and original design. We offer gates color match the trends of contemporary architecture. We paint gates in 200 colors of the RAL palette. Offering several dozen veneers which certainly allow you to match the garage door to other elements of finishing facility – including windows, doors and blinds.



















































GL09





















2802 BLACK







RL02





















































GL09











6126PWZ





2802 BLACK





RL02













PAGEN Sp. z o.o.

32-864 Gnojnik 699, Poland www.pagenwindows.us