PRIME PORTAL

KAHN

CATALOG

Products
Catalog 2025

Windows
Concealed doors

Sliding systems
Baesboards

Wall panels
Kitchens

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ABOUT US

We are a company dedicated to redefining modern interiors with innovative and premium-quality solutions. With a passion for design and craftsmanship, we specialize in creating products that seamlessly integrate functionality and aesthetics to enhance every space.

At the heart of our expertise are concealed doors, crafted to blend perfectly into walls for a minimalist and contemporary look. We also design and manufacture high-performance uPVC, aluminum and wood windows that combine durability, energy efficiency, and timeless style. Our sliding doors offer smooth, elegant transitions between spaces, while our wall panels transform interiors into works of art with their versatility and sophistication.

Our concealed skirting boards and micro skirting boards bring a polished finish to spaces, offering subtle yet impactful design details. Additionally, we specialize in luxury kitchen solutions that combine innovative technologies, premium materials, and exceptional craftsmanship to create kitchens that are both functional and breathtakingly beautiful.

Our production process is driven by advanced technologies and a commitment to sustainability, ensuring that every product meets the highest international standards. From selecting the finest materials to applying state-of-the-art techniques, we strive to deliver solutions that exceed expectations in terms of quality, durability, and design.

We believe that every client's vision is unique, and we pride ourselves on offering customized solutions tailored to individual needs. Whether you are looking to create a sleek, modern aesthetic or a warm, timeless atmosphere, our team is here to bring your ideas to life.

With a focus on excellence and innovation, we are not just creating products – we are shaping spaces that inspire. Let us help you elevate your interior to new heights of sophistication and elegance.

uPVC WINDOWS **4-23**

ALUMINUM WINDOWS **24-42**

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WALL PANELS **76-77**

uPVC WINDOWS

uPVC windows are the foundation of the company's success. Eko-Okna S.A. gained its dominant position on the market by offering uPVC windows with outstanding parameters and properties. Initially in domestic markets and now also in global markets. uPVC windows from Kornice allow for a low level of thermal transmittance while maintaining affordable prices. Reliable production processes guarantee high repeatability and compliance with the established standards of the purchased windows.

BLUEVOLUTION 82

3 Gaskets | **6** Chambers

IDEAL 4000

2 Gaskets | **5** Chambers

IDEAL 7000 NL

2 Gaskets | **5** Chambers

IDEAL 8000

3 Gaskets | **6** Chambers

ENERGETO 8000

3 Gaskets | **6** Chambers

IDEAL 70

2 Gaskets | **5** Chambers

IDEAL 4000 CASEMENT

2 Gaskets | **5** Chambers

S9000

3 Gaskets | **6** Chambers

IDEAL NEO

2 Gaskets | **5-6** Chambers

GREENEVOLUTION FLEX

2 Gaskets | **5** Chambers

AMERICAN SINGLE-HUNG

AMERICAN PUCTURE HUNG

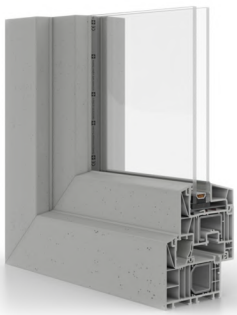
AMERICAN DOUBLE-HUNG

AMERICAN CASEMENT

AMERICAN PICTURE CASEMENT

AMERICAN AWNING

AMERICAN DOUBLE SLIDE SYSTEM



GRETA

3 Gaskets | **6** Chambers

BLU EVOLUTION 82

DESCRIPTION

- profile with a construction depth of 3-1/4" (82 mm)
- overall glazing thickness up to 2-1/16" (53 mm) | standard IGU 1-7/8" (48 mm)
- five anti-burglary locking points per sash

Innovative technology and the best thermal parameters are the characteristic features of energy-saving buildings and the BluEvolution 82 system. All products of this system are made in the V-Perfect welding technology.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,15	3	6
U-Factor	Gaskets	Chambers

IDEAL 4000

DESCRIPTION

- profile with a construction depth of 2-3/4" (70 mm)
- overall glazing thickness up to 1-5/8" (42 mm) | standard IGU 15/16" (24 mm)
- two anti-burglar latches per sash
- available cores colors: cream in mass, brown, anthracite, white

One of our most versatile systems. It is used in the architecture of modern single-family and multi-family housing, as well as in the case of renovation. Economy combined with a standard solution – this is the definition of the Ideal 4000 system.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,27	2	5
U-Factor	Gaskets	Chambers

IDEAL 7000 NL

DESCRIPTION

- profile with a construction depth of 4-3/4" (120 mm)
- overall glazing thickness up to 2-1/16" (52 mm) | standard IGU 1-7/8" (24 mm)
- two anti-burglary locking points per sash
- closed steel reinforcement in frame as standard
- available colors of core: white, cream, anthracite

0,27	2	5
U-Factor	Gaskets	Chambers

IDEAL is a popular warm window joinery system. Millions of homes around the world use various setups based on this solution. Users appreciate it because of its excellent thermal and acoustic insulation and outstanding price-to-quality ratio.

The IDEAL 7000 NL variation was designed for the Dutch market. Its profiles can be welded at an angle of 45° using aesthetic V-super and V-perfect techniques or at 90° using the HFL technology. This method of welding makes the windows look like wooden structures.

Clients can order windows in solid colours or with wood-like veneers. Veneers can be used on the inside and outside of the window. Thanks to the fact that they can be selected independently, the IDEAL 7000 NL windows will easily match any facade and interior.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

IDEAL 8000

DESCRIPTION

- profile with a construction depth of 3-11/32" (85 mm)
- overall glazing thickness up to 2-1/16" (52 mm) | standard IGU 1-7/8" (48 mm)
- five anti-burglary locking points per sash
- closed steel reinforcement in frame as standard
- available colors of core: white, brown, anthracite

0,15	3	6
U-Factor	Gaskets	Chambers

The latest generation. Windows made on the basis of the Ideal 8000 system provide thermal and acoustic insulation at the highest level. The system, available in the Energeto 8000 Powerdur version, is designed for energy-saving and passive construction.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

ENERGETO 8000

DESCRIPTION

- profile with a construction depth of 3-11/32" (85 mm)
- overall glazing thickness up to 2-1/16" (52 mm) | standard IGU 1-7/8" (48 mm)
- five anti-burglary locking points per sash
- assembly height of 119 mm (frame/sash)
- polymer Ultradur® High Speed reinforcement as standard
- available colors of core: white, brown, anthracite

0,14	3	6
U-Factor	Gaskets	Chambers

In the Energeto 8000 system, steel is replaced with polymer, and the pane is glued to the sash. The warmest window in the most modern version. As standard, windows based on the Energeto 8000 system are made in the V-Perfect welding technology.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

IDEAL 70

DESCRIPTION

- profile with a construction depth of 2-3/4" (70 mm)
- overall glazing thickness up to 1-5/8" (42 mm) | standard IGU 15/16" (24 mm)
- four anti-burglary locking points per sash
- available colors of core: white, brown
- outward opening windows system

0,3	2	5
U-Factor	Gaskets	Chambers

Outward opening window system. Intended for the UK and US market. Mullion profiles are welded in a 45-degree technology consistent with the trends prevailing on the these markets. Ideal 70 means harmonious shapes and attractive design.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

IDEAL 4000 CASEMENT

DESCRIPTION

- profile with a construction depth of 2-3/4" (70 mm)
- overall glazing thickness up to 1-5/8" (42 mm) | standard IGU 15/16" (24 mm)
- four anti-burglary locking points per sash
- available colors of core: white, brown, anthracite
- outward opening windows system

0,27	2	5
U-Factor	Gaskets	Chambers

A system dedicated to the production of outward opening windows. Thanks to their classic appearance, they are appreciated by customers. Windows based on the Ideal 4000 Casement system have very good thermal properties. The system offers great design possibilities.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

S9000

DESCRIPTION

- profile with a construction depth of 3-1/4" (82,5 mm)
- closed steel reinforcement in frame as standard
- windows glazing with STV technology
- overall glazing thickness with STV up to 2-1/8" (54 mm) | standard IGU 1-7/8" (48 mm)
- overall glazing thickness without STV up to 2-1/16" (52 mm) | standard IGU 1-7/8" (48 mm)

The S9000 window system is distinguished primarily by their ability to build large structures without the need of additional mullions. As standard, windows made in the S9000 system are welded using the V-Perfect technology. The STV technology of gluing the pane dry was also used - the pane is glued to the sash rebate. Additionally, the profiles are colored with the acrylcolor technology.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,15	3	6
U-Factor	Gaskets	Chambers

IDEAL NEO

DESCRIPTION

- profile with a construction depth of 3" (76 mm)
- overall glazing thickness up to 2-1/16" (52 mm) | standard IGU 15/16" (24 mm)
- five anti-burglary locking points per sash
- available colors of core: white, brown, anthracite
- height of frame with sash 4-1/2" (115 mm)
- available with composite reinforcement in the Energeto Neo version for the best thermal insulation of the window

0,26	2	5-6
U-Factor	Gaskets	Chambers

Ideal Neo is a unique design, simple structures with exposed edges. They are perfect for newly built and renovated facilities. Ideal Neo is a system based on innovative technologies which ensures the comfort of using the windows for many years. This technology ensures the comfort of using the windows for many years.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

GREENEVOLUTION FLEX

DESCRIPTION

- profile with a construction depth of 3" (76 mm)
- overall glazing thickness up to 1-7/8" (48 mm)
- wide selection of veneers
- system also available with class A profiles

0,26	2	5
U-Factor	Gaskets	Chambers

The greenEvolution system is a new solution in the field of energy-efficient PVC window joinery, adapted to the requirements of passive construction. Its use makes it possible to significantly reduce heat loss and thus lower heating bills and reduce the carbon footprint. The enhanced parameters were achieved through the use of the MD centre gasket, improving the tightness of the window.

The classic shape of the profiles, combined with a wide range of available veneers, guarantees the ease of adapting greenEvolution windows to the vision of each investor.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

AMERICAN SINGLE-HUNG

DESCRIPTION

- 3 ¼” installation depth
- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction
- dedicated chamber for insect screens

The American Single-Hung sash lifts from the bottom, offering a classic and functional style. Unlike the Double-Hung window, the Single-Hung features fixed glazing in the upper part, enhancing its energy efficiency. With its smart design, this system provides excellent insulation and effortless operation, making these windows a reliable choice for any home.

The windows can be outfitted with a nailing fin for easy installation in new construction. As standard, they come with an insect screen and a sil leg that enhances the stability and rigidity of their profiles, preventing warping and rippling.

AMERICAN PICTURE HUNG

DESCRIPTION

- 3 ¼" installation depth
- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction

The American Picture Hung offers picture (fixed) windows based on the Single-Hung/Double-Hung systems. They provide better thermal and acoustic parameters than their protoplasts.

The windows can be equipped with a nailing fin streamlining their installation process in new building projects. Additionally, a reinforced leg enhances profile stability, ensuring durability, and prevents any disfiguration of profiles.

AMERICAN DOUBLE-HUNG

DESCRIPTION

- 3 ¼” installation depth
- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction

The American Double-Hung offers versatile functionality with two independent sashes that can be lifted from the bottom or lowered from the top. Cleaning is effortless as both sashes tilt inward, providing convenient access to the exterior and interior faces of the glass. With their space-saving design, Double-Hung windows maximize interior and exterior space, making them an excellent choice for any setting.

Integrated accessory grooves and a dedicated chamber for the insect screen improve the user experience, and an integrated nailing fin makes it easier to install in a new building. The fin is optional as it is not convenient when replacing old windows.

AMERICAN CASEMENT

DESCRIPTION

- 3 ¼” installation depth
- ~3/4" double glazing units
- externally glazedopens and closes using a crank and a side lever
- integrated nailing fin for streamlined installation in new construction
- efficient triple sealing

Casement windows are a versatile and practical choice for any home. They feature a hinged design that allows them to open outward to the right or left.

Operating these windows is effortless, thanks to a foldable crank mechanism that ensures smooth opening and closing. Often used above kitchen sinks or bathtubs, casement windows provide a clear view and ample ventilation. Their energy efficiency is noteworthy, as they offer excellent insulation compared to typical American window systems.

For new construction, Casement windows come with an integrated nailing fin. It makes attaching them to the wall easier. For renovation, the fin is not included.

AMERICAN PICTURE CASEMENT

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- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction
- efficient triple sealing

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Customers can choose a version of the American Casement with an integrated nailing fin for quicker and safer installation in new buildings.

AMERICAN AWNING

DESCRIPTION

- 3 ¼” installation depth
- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction
- efficient triple sealing

American Awning windows are a system of awning windows based on the American Casement system. They offer similar functionality, i.e. easy opening to the outside, energy efficiency above average, a clear view, and the ability to ventilate a room effortlessly.

Awning windows are the best match for kitchens, particularly in the sink area, where casement and traditional sash windows may not offer the expected functionality.

This system offers an optional nailing fin that can streamline the installation process in new buildings.

AMERICAN DOUBLE SLIDE SYSTEM

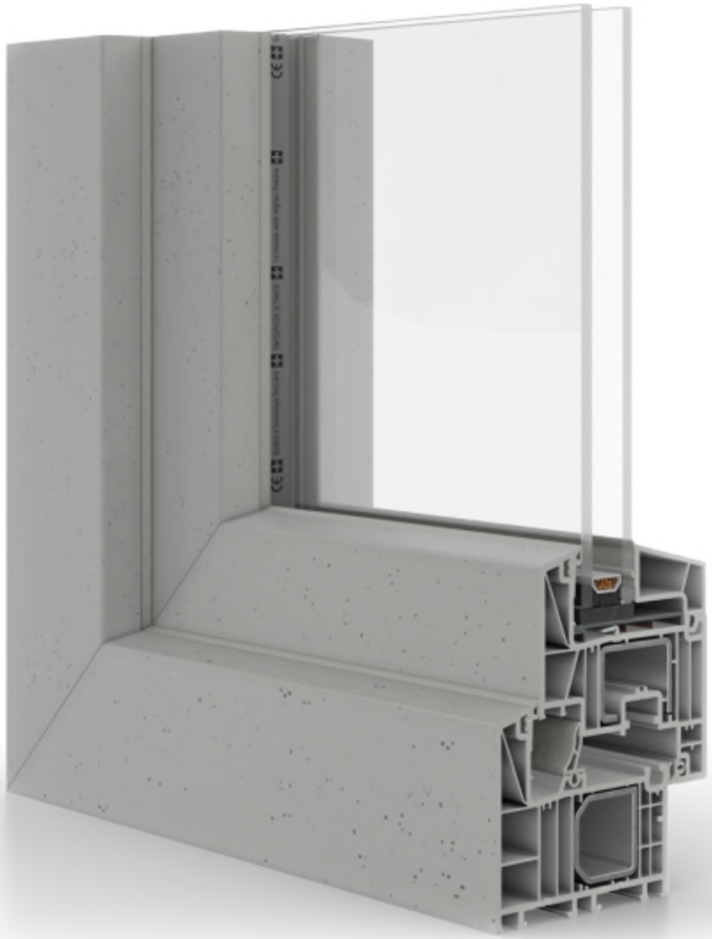
DESCRIPTION

- 3 ¼” installation depth
- ~3/4" double glazing units
- externally glazed
- integrated nailing fin for streamlined installation in new construction
- dedicated chamber for insect screens

American Double Slide sliding windows offer two active sashes that open horizontally, gliding smoothly along a track without the need for additional space. Ideal for tight walkways, porches, and patios, they provide convenient access to fresh air.

The system, crafted from a proprietary vinyl formula, undergoes rigorous performance testing to ensure exceptional weather resistance, color retention, and long-lasting durability.

American Double Slide windows can be equipped with an optional nailing fin to simplify installation in new construction. It also includes a dedicated chamber for an insect screen to prevent insects from getting through.



GRETA

DESCRIPTION

- installation depth 82 mm
- glazing with packages from 24 to 52 mm wide
- 5 anti-burglary points as standard
- profile in the color of architectural concrete

0,74	3	6
U-Factor	Gaskets	Chambers

Greta is a premium PVC window system designed for environmentally conscious and demanding users. It is produced entirely from recycled raw materials, which guarantees maximum reduction of the negative impact of its production on the natural environment. The use of recycled material is not only ecologically responsible, but also allows to maintain excellent performance parameters of the profiles and gives their surface a unique texture.

Greta PVC windows offer eco-friendly production from recycled materials, reducing environmental impact. Their unique concrete-like porous surface suits modern interiors and feels pleasant to the touch. Slim profiles ensure excellent insulation and support high-performance triple glazing. Ideal for those seeking a distinctive design for Scandinavian or industrial spaces, these windows reduce heating costs and maximize natural light for a healthier, more comfortable home.

Get to know Greta PVC windows better:

- water tightness: class 8A (for a single-sash window)
- air permeability: class 3
- resistance to wind load: class C4 (for a single-sash window)
- heat transfer coefficient of the window frame Uf = 1.0 W/m²K
- central seal improving the tightness of the window
- porous structure of the profiles, which can be felt by touch

*The above Uw value is given for a reference window with dimensions of 1230 x 1480 mm in the best thermal option.

ALUMINUM WINDOWS

We offer high-quality aluminum window and door systems, combining durability, modern aesthetics, and top performance.

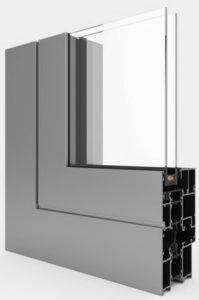
Aluminum allows for large, stable structures with a sleek design, making it ideal for residential and commercial buildings. It ensures excellent insulation, smooth operation, and compatibility with advanced glazing. With reinforced profiles and high resistance to weather and corrosion, aluminum enhances security while requiring minimal maintenance. Choosing aluminum means investing in long-lasting, eco-friendly solutions that balance style, strength, and efficiency.

MB-45

2 Gaskets | **1** Chambers

MB-86 CASEMENT

2 Gaskets | **3** Chambers



IMPERIAL

2 Gaskets | **3** Chambers

MAXLIGHT

3 Gaskets | **3** Chambers

VS600

2 Gaskets | **3** Chambers

ECONOLINE

2 Gaskets | **1** Chambers

MB-79N

2 Gaskets | **3** Chambers

MASTERLINE 8

2 Gaskets | **3** Chambers

CONCEPTSYSTEM 77

2 Gaskets | **3** Chambers

MB-79N CASEMENT

3 Gaskets | **3** Chambers

SLIMLINE 38

3 Gaskets | **3** Chambers

CORTIZO CASEMENT

2 Gaskets | **6** Chambers

MASTERLINE WITH HIDDEN SASH

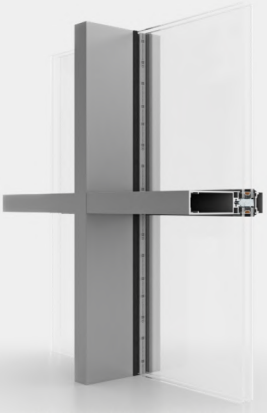
2 Gaskets | **3** Chambers

MASTERLINE10

3 Gaskets | **3** Chambers

COR 70 HO

2 Gaskets | **3** Chambers



SLIMWALL 35

COR 70 INDUSTRIAL

2 Gaskets | **3** Chambers

MB-45

DESCRIPTION

- profile with a construction depth of 1-3/4" (45 mm)
- window sash with construction depth of 2-1/8" (54 mm)
- overall glazing thickness up to 1" (25 mm) – fixed window / up to 1-5/16" (34 mm) – operable window
- maximum size for tilt&turn window – H up to 94-1/2" (72-3/4"), L up to 49-1/4" (63")
- maximum window sash weight 286lb
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

The MB-45 system is intended only for the production of internal elements - windows, cash boxes, vestibules, shopwindows, doors, partition walls.

2
Gaskets

1
Chambers

MB-86 CASEMENT

DESCRIPTION

- profile with a construction depth of 3" (77 mm)
- overall glazing thickness up to 2-3/8" (60 mm) | standard IGU 1-3/4" (44 mm)
- window sash with construction depth of 3-3/8" (86 mm)
- possible types: fixed, top-hung, side-hung
- system with an additional SI insulator as standard
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

MB-86 Casement is a system of outward opening windows. It allows you to create a top-hung or side-hung casement windows. Customers can choose from two types of hinges – ROTO roller hinges and SECURISTYLE friction hinge, in three variants: Sterling, Defender and Defender Egress.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,00	2	1
U-Factor	Gaskets	Chambers

IMPERIAL

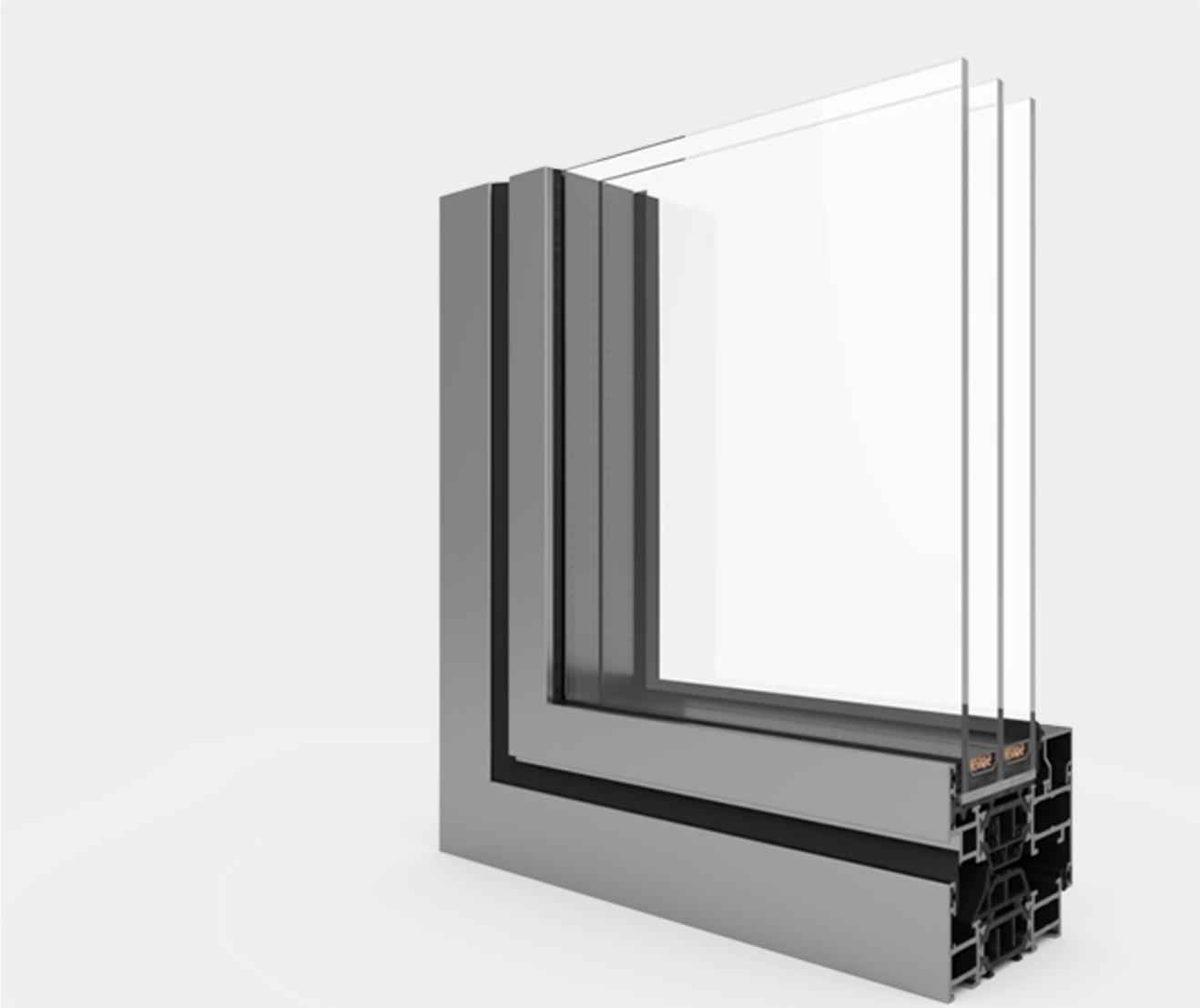
DESCRIPTION

- profile with a construction depth of 2-9/16" (65 mm)
- overall glazing thickness up to 2" (50 mm) – fixed window / up to 2-5/16" (59 mm) – operable window
- sash profile with depth of 2-15/16" (74 mm)
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

Modern aluminum windows with high thermal performance. The available wide range of system sections guarantees the required aesthetics and strength of the structure. Importantly – the profiles can be bent, which is why they are perfect for creating arched windows.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,00	2	3
U-Factor	Gaskets	Chambers



MAXLIGHT

DESCRIPTION

- system with a thermal break
- smooth and slender profile line
- profile with a construction depth of 2-15/16" (74.8 mm)
- a wide range of colors: RAL palette, structural colors, wood-like colors, anode, bicolor
- system type: fixed widnow & opening inwards window
- height of frame with sash 2-3/4" (70 mm)
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

Max Light systems are dedicated primarily to modern architectural projects. The windows are unique thanks to the slim profiles used. The unique, minimalist design gives the structure a modern, industrial character.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,17	3	3
U-Factor	Gaskets	Chambers

VS 600

DESCRIPTION

- profile with a construction depth of 5-3/16" (131 mm)
- overall glazing thickness up to 1-1/8" (28 mm) | standard IGU 15/16" (24 mm)
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

A system for the construction of lifted windows designed for the American and British markets. It has a unique spring-mounted hardware mechanism, thanks to which the sashes can be moved up and down. The use of additional fittings allows the sashes to be tilted for cleaning.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,31	2	3
U-Factor	Gaskets	Chambers

ECONOLINE

DESCRIPTION

- profile with the construction depth of 51 mm
- sash (door/window) with the construction depth of 51 mm/60 mm
- glazing with glass units up to 34 mm
- equivalent to the MB-45 system
- system with thermal breaks
- filling in the 4/16ar/4th standard
- maximum door sash height 2400 mm
- maximum window sash height 2200 mm
- ROTO window fittings
- as standard, the windows have a handle and hinges in the same color as the joinery
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

Another aluminum system has been added to our offer - Econoline. The system does not have a thermal break, therefore, it is dedicated to be used indoors. It can be successfully used as a door, but also a partition that separates rooms.

2	1
Gaskets	Chambers

MB-79N

DESCRIPTION

- installation depth: 2.76"
- available in three thermal versions: E, ST, and SI
- glazing with units up to 2.48" wide (windows) or up to 2.13" wide (fixed units/doors)
- windows available in RC2 and RC3 anti-burglary classes
- coated in the full RAL K7 palette and customized according to particular powder code

0,30	2	3
U-Factor	Gaskets	Chambers

The MB-79N aluminum window and door system is one of the most popular solutions made of this material for energy-efficient construction. Its modern design, combined with good performance and availability in large dimensions, makes it an excellent choice not only for residential buildings.

Key features of the MB-79N system:

- modern design perfectly suited to modern, elegant architecture
- three thermal options, including a solution for highly energy-efficient buildings
- effective sound insulation thanks to the possibility of using glazing up to 2.48" thick

Choose the MB-79N if you:

- appreciate the minimalist aesthetics of aluminum windows with distinctive right angles
- enjoy large glazed areas and interiors filled with natural light
- seek joinery in vivid colors and want to match its shade precisely

Learn more about MB-79N:

- frame depth: 2.76"
- sash depth: 3.11" (windows), 2.76" (doors)
- maximum dimensions of the sash of tilt and turn window - H up to 106.30", L up to 66.93"
- maximum dimensions of the door wing - H up to 110.24", L up to 55.12"

MASTERLINE 8

DESCRIPTION

- profile with a construction depth of 3" (77 mm)
- sash profile with depth of 3-7/16" (87 mm)
- overall glazing thickness up to 2-7/16" (62 mm)
- maximum sash weight: 441lb
- warm system with a thermal break available in several thermal variants
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

2
Gaskets

3
Chambers

MasterLine 8 offers three levels of insulation, therefore it is used in buildings with a high level of insulation, energy-saving and even passive. Obtaining different levels of insulation is possible thanks to the use of technologically advanced and innovative materials.

CONCEPT SYSTEM 77

DESCRIPTION

- profile with a construction depth of 2-11/16" (68 mm)
- depth of sash: 3" (77 mm)
- overall glazing thickness up to 2-1/2" (63 mm)
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

2
Gaskets

3
Chambers

Concept System CS-77 provides comprehensive solutions for all types of windows. Thanks to its unique design, it is even suitable for triple glazing.

The thermally insulated Concept System® 77 window system meets the highest standards of insulation and stability and is available in several anti-burglary classes. To perfectly suit any type of building, the system is available in various aesthetic variants: Functional, Renaissance and Hidden Vent.

These windows can be successfully used in all types of structures, even if it is necessary to meet the highest safety standards.

MB-79N CASEMENT

DESCRIPTION

- profile with a construction depth of 2-3/4" (70 mm)
- possible types: fixed, top-hung, side-hung
- friction hinges and roller hinges available
- glazed from the inside
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

0,30	3	3
U-Factor	Gaskets	Chambers

Aluprof MB-79N Casement is the latest aluminium window system from Aluprof. It represents the pinnacle of affordable, high-performance solutions.

Their excellent kinetics allows for the creation of very narrow openable windows, which, together with their original design, makes them the optimal choice for numerous investments.

The system is available in two versions: Top Hung with outward-opened tilting windows and Side Hung, i.e. outward-opened casement windows. The Nail Fin, a frame available in the system, matches architectural solutions popular on the American market. It is a response to its needs.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

SLIMLINE 38

DESCRIPTION

- profile with a construction depth from 3" up to 3-7/8" (76–99 mm) – depends of version
- overall glazing thickness up to 2-1/8" (55 mm)
- Sobinco tilt-and-turn hardware
- 3 aesthetic options: Classic, Ferro, Cubic
- powder coating in any color from the RAL palette
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

0,35	3	3
U-Factor	Gaskets	Chambers

The system's versatility is ensured by the availability of three aesthetic variants of profiles: Classic, Ferro and Cubic. The possibility of almost any mixture of frames, sashes and girders between variants makes it easy to adapt the ideal configuration.

SlimLine 38 Classic system has been developed for modern architecture focused on sprawling glazing. This variant mimics the slender look of steel windows with sloping exterior part.

SlimLine 38 Cubic is a system of aluminium windows inspired by the style of steel windows. The geometric, minimalist form of the SlimLine 38 Cubic profiles allows them to be used in modern construction and in the renovation of older buildings.

SlimLine 38 Ferro aluminum window system presents a minimalist elegance reminiscent of traditional steel windows. It was created for use in renovation projects and to complement modern designs that celebrate classic materials such as brick and steel.

SlimLine 38 can be equipped with a thermal break, which, together with three gaskets and a triple glazing package, provides the windows with very good thermal parameters.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

CORTIZO CASEMENT

DESCRIPTION

- profile with a construction depth of 2-3/4" (70 mm)
- overall glazing thickness up 1-3/4" (44 mm)
- Top Hung – outward tilt window
- Side Hung – outward tilt window
- scissor fittings
- depth of sash: 2-3/4" (70 mm)
- we lacquer in the full RAL K7 color palette and, on request, in other colors (use powder code)

2
Gaskets

6
Chambers

Cortizo Casement is an outward-opening aluminium window system. It is an attractively priced development of the Spanish Cortizo range of products, valued for their modern design, durability and convenient operation. The windows are available with scissor fittings in the casement (Side Hung) and tilting (Top Hung) variants.

The standard Slim sash offers narrow, aesthetically attractive profiles, with the Slim EXT variant glazed from the outside. The HD (Heavy Duty - wide) sashes are their grander variation that enables the creation of taller and wider windows. Their size positively influences the amount of light reaching the interiors, the aesthetics of the profiles and the design possibilities. **The maximum dimensions of an HD window are as much as 1800 x 1800 mm with a sash weight of 100 kg**. A Steel variant is also available to match the industrial style.

The anodising process provides the profiles of Cortizo casement windows with their strength and modern visuals. **They are available in all RAL colours.** It is possible to apply two different colours on the inside and outside of the window.

MASTERLINE HIDDEN SASH

DESCRIPTION

- profile with a construction depth of 3" (77 mm)
- overall glazing thickness up to 2-9/16" (65 mm)
- sash with maximum height of 9' 2-1/4" (2800 mm)
- sash with maximum width of 3' 11-1/4" (1200 mm)
- Tilt&Turn Sobinco hardware
- Sash profile is invisible from the outside
- we lacquer in the full RAL K7 colour palette and, on request, in other colours (use powder code)

2
Gaskets

3
Chambers

MasterLine 8 Hidden Vent is a development of the well-established MasterLine 8 system, in which the sash profile is covered by the outer frame. This gives the window the appearance of a fixed element, making it possible to create minimalist, uniform facades.

The **Hidden Vent** option employs Sobinco tilt-and-turn hardware allowing easy ventilation of rooms while maintaining the aesthetics of fixed solutions.

MASTERLINE 10

DESCRIPTION

- construction depth: 97 mm
- frame and sash folding depth: 107 mm
- glazing with glass units up to 88 mm (78 mm fix sash)
- warm system with a thermal break
- maximum sash weight: 200 kg

0,8	3	3
U-Factor	Gaskets	Chambers

The MasterLine 10 window and door system is characterised by excellent durability and resistance to mechanical and weather factors, and thanks to the presence of a thermal break, it is recommended for use in energy-efficient and passive buildings. The airtightness of the MasterLine 10 system is guaranteed by the use of central gaskets, improving the sash-to-frame sealing.

It has been designed with modern trends in mind, including those yet to come. Its slender profiles, combined with large glazings, look elegant and allow a wealth of natural light into the interior. The simple, geometric forms, on the other hand, are versatile, easy to fit into any architectural style.

*The value is given for a reference window with dimensions of 1230 x 1480 mm.

COR 70 HO

DESCRIPTION

- 70 mm installation depth
- maximum glass thickness 46 mm
- thermal separator thickness 35 mm
- 3 types of movable mullions
- standard, central, or recessed handle
- painting in any RAL colour

1,0	2	3
U-Factor	Gaskets	Chambers

Aluminium windows COR 70 HO stand out for their remarkably sleek and robust profiles, which result in an outstanding glazing-to-window size ratio. Glass comprising up to 85% of the window area allows an abundance of natural light to flood the interior.

COR 70 HO features concealed sashes, resulting in windows virtually indistinguishable from fixed glazing when viewed from the outside. This creates an impressive and seamless facade for a modern building.

The design of COR 70 HO distinguishes it from many other options. Its sashes offer either a central or a side-recessed handle that is virtually invisible from the front if one isn't aware of its location. Additionally, hidden hinges are available, and with reinforced fittings, the impressive window sash can extend up to a maximum height of 3.5 metres.

SLIMWALL 35

DESCRIPTION

- mullion depth ranges from 89 to 194 mm
- glazing with packages from 24 to 57 mm
- max. weight of outward opening casement 180 kg
- max. weight of fixed casement 450 kg

from 0,75
Uw

The elegant SlimWall 35 facade system offers minimalist aesthetics with parameters suitable for passive houses. It allows you to create huge, two-storey glazing with opening and fixed casements.

3 most important features of SlimWall 35:

- Minimalist design with thin, durable mullions
- Hidden drainage that does not break the appearance of the facade
- Excellent thermal parameters, suitable for passive houses

Choose SlimWall 35 if:

- You want to create an impressive facade with large glazing
- You want to combine the facade with windows and doors from the MasterLine 8 system
- Expect the possibility of opening parts of accommodations for better interior ventilation

COR 70 INDUSTRIAL

DESCRIPTION

- Installation depth: 70 mm
- Maximum glazing thickness: 55 mm
- Thermal break thickness: 35 mm
- Coating available in any RAL color

from 0,8	2	3
UW	Gaskets	Chambers

The COR 70 Industrial system, with its minimalism and sharply defined forms, aligns with the modern aesthetics of glass and steel. It boldly echoes the simplicity typical of steel solutions, allowing for rapid construction. This system is both striking and serene, exuding a cool elegance that can be invigorated with exciting RAL color options.

COR 70 Industrial enables the creation of warm solutions with excellent thermal and acoustic properties. It features an efficient thermal break and supports triple-glazed units with a very low thermal transmittance, significantly reducing heat loss compared to less energy-efficient systems.

The windows offer numerous configuration possibilities. Customers can choose from various glazing beads, two types of central seals, and three types of mullions in double-leaf configurations. Handles can be standard, central, or concealed within the sash.

Moreover, doors can open inward or outward, depending on customer preference and legal requirements for the project.

WOOD WINDOWS

Solid profiles made of three or four layers of wood, which guarantee long-term use are four varnish coatings.

Wooden windows are a proposal for people looking for the highest quality solutions with an excellent appearance and at the same time taking ecological issues seriously. The natural raw material used for the production of wooden windows allows achieving excellent thermal and acoustic parameters while leaving only a slight carbon footprint.

Timeless design and the variety of wood species make it possible to use ecological solutions in all projects.

NATURO 80 ALU

3 Gaskets | **3-4** Layers

NATURO 92

2 Gaskets | **4** Layers

NATURO 80

2 Gaskets | **3-4** Layers

ESPERIA LIFE 74 ALU

3 Gaskets | **4** Layers

ESPERIA LIFE 80

3 Gaskets | **4** Layers

NATURO 80 ALU

DESCRIPTION

- installation depth of the wooden profile 80 mm
- glazing with packages from 35 to 51 mm
- 3–4 layers of glued wood
- 4-layer paint coating
- types of timber: pine, spruce, meranti, oak
- types of wood finishing: colours from the azure palette, colours from the RAL palette, colourless varnish, colourless impregnation, raw wood
- aluminium overlays available in Gemini Classic, Gemini Quadrat and Gemini Quadrat FB versions
- we cooperate with suppliers who have FSC certification

0,80	3	3-4
Uw for Ug=0.5	Gaskets	Layers

Naturo 80 ALU is a wooden window system that is gaining increasing popularity, especially in urban spaces. One of its great advantages is the aluminum cladding, which gives it the appearance of aluminum windows from the outside. This allows office buildings and apartment complexes to perfectly align with the trend of minimalist facades, commonly seen in the centers of large cities.

Naturo 80 ALU windows exude a warm charm, and the wood used in their creation comes from ethical sources. These products are highly energy-efficient, so by choosing them, investors minimize their carbon footprint not only during production but also throughout their use. Dry glazing technology, using the G-FIX system, ensures the proper pressure of the glass against the glazing gasket.

The aesthetics offered by Naturo 80 ALU are stunning. From the outside, the window presents expressive colours of varnished aluminium, and there is **a wide range of colours from the RAL palette to choose from.** From the inside, however, it offers a variety of possibilities and will adapt to the individual preferences of the client.

*The above value of Uw is given for a reference window with dimensions of 1230 x 1480 mm.

NATURO 92

DESCRIPTION

- installation depth 92 mm
- glazing in packages from 46 to 56 mm
- 4 layers of glued wood
- 4-layer paint coating
- types of timber: pine, spruce, meranti, oak
- types of wood finishing: colors from the stain palette, colors from the RAL palette, clear varnish, colorless impregnation, raw wood
- we cooperate with suppliers who have FSC certification

0,77	2	4
Uw for Ug=0.5	Gaskets	Layers

The Naturo 92 wooden window system is intended for energy-saving investments and passive buildings. It was created for people who want to enjoy contact with a natural material, such as wood, without sacrificing high thermal insulation.

Naturo 92 is primarily an ecological material. Its use reduces the carbon footprint of the investment. It is also the most human-friendly system.

The wood is pleasant and warm to the touch and has a unique aesthetic. **They are characterised by antistatic properties, thanks to which dust settles on them more slowly and they can be washed less often.**

Naturo 92 profiles are exceptionally durable. **Their durability is achieved by combining four layers of dried wood and covering them with four layers of innovative varnishes.** Effective protection also reduces maintenance requirements to a minimum. The windows are covered by a multi-year warranty.

* The above Uw value is given for a reference window with dimensions of 1230 x 1480 mm.

NATURO 80

DESCRIPTION

- installation depth 80 mm
- glazing with packages from 35 to 44 mm
- 3–4 layers of glued wood
- 4-layer paint coating
- types of timber: pine, spruce, meranti, oak
- types of wood finishing: colors from the stain palette, colors from the RAL palette, clear varnish, colorless impregnation, raw wood
- we cooperate with suppliers who have FSC certification

0,9	2	3-4
Uw for Ug=0.5	Gaskets	Layers

Naturo 80 is a system that is an evolution of Naturo 76, one of the most popular wooden solutions. The slightly increased installation depth allows the use of larger glazing packages, which **allows customers to be offered significantly improved thermal parameters of entire structures.**

The presented windows are made of ethically sourced raw material, which is subject to special processing to improve its parameters. **To create profiles, wood glued from several layers is used to obtain better static parameters and increase its durability.**

Naturo 80 windows are covered with four layers of varnishes, which protect them against harmful factors and allow for achieving outstanding aesthetic values.

* The above Uw value is given for a reference window with dimensions of 1230 x 1480 mm.

ESPERIA LIFE 74 ALU

DESCRIPTION

- overall glazing thickness up to 2-15/16" (74 mm)
- overall glazing thickness up to 1-7/8" (48 mm)
- wood-aluminum profile
- 4-layer paint coating
- profiles made of 4 layers of wood
- types of timber: pine, spruce, meranti, oak
- types of wood finishing: colours from the azure palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
- we cooperate with suppliers who have FSC certification

3
Gaskets

4
Layers

The modern window system with the smallest construction depth of the profile from the whole Esperia Life line. Wood and aluminum profile and the ability to use "thicker" glass allow the energy efficiency of this profile.

The colour palette presented on the Eko-Okna's website is for illustrative purposes only and cannot be a clear reference to the actual colours or wood grain.

ESPERIA LIFE 80

DESCRIPTION

- profile with a construction depth of 3-1/8" (80 mm)
- overall glazing thickness up to 1-7/8" (48 mm)
- 4-layer paint coating
- profiles made of 4 layers of wood
- types of timber: pine, spruce, meranti, oak
- types of wood finishing: colours from the azure palette, colours from the RAL palette, clear varnish, colourless impregnation, raw wood
- we cooperate with suppliers who have FSC certification

Esperia Life windows combine elegance and functionality. These are warm windows with narrow profiles, thanks to which up to 12% more natural light gets into the interior. They are suitable for both new buildings and renovation.

* The above U-factor is a general achievable value for this window system. The detailed value can be provided with the selected IGU and product type.

0,00	3	4
U-Factor	Gaskets	Layers

CONCEALED DOORS

Concealed installation doors by KAHN combine innovative technologies, premium materials, and flawless craftsmanship. Each door is created with meticulous attention to detail, ensuring a perfect fit with the wall and seamless integration into the interior. The high-quality materials guarantee durability and wear resistance, while the thoughtfully designed aesthetics deliver a sleek, contemporary look. Manufactured to the highest standards, these doors offer not only visual appeal but also reliable functionality. KAHN doors effortlessly blend into any interior style, emphasizing elegance and minimalism in your space. They are the ideal choice for those who value quality, comfort, and refined simplicity.

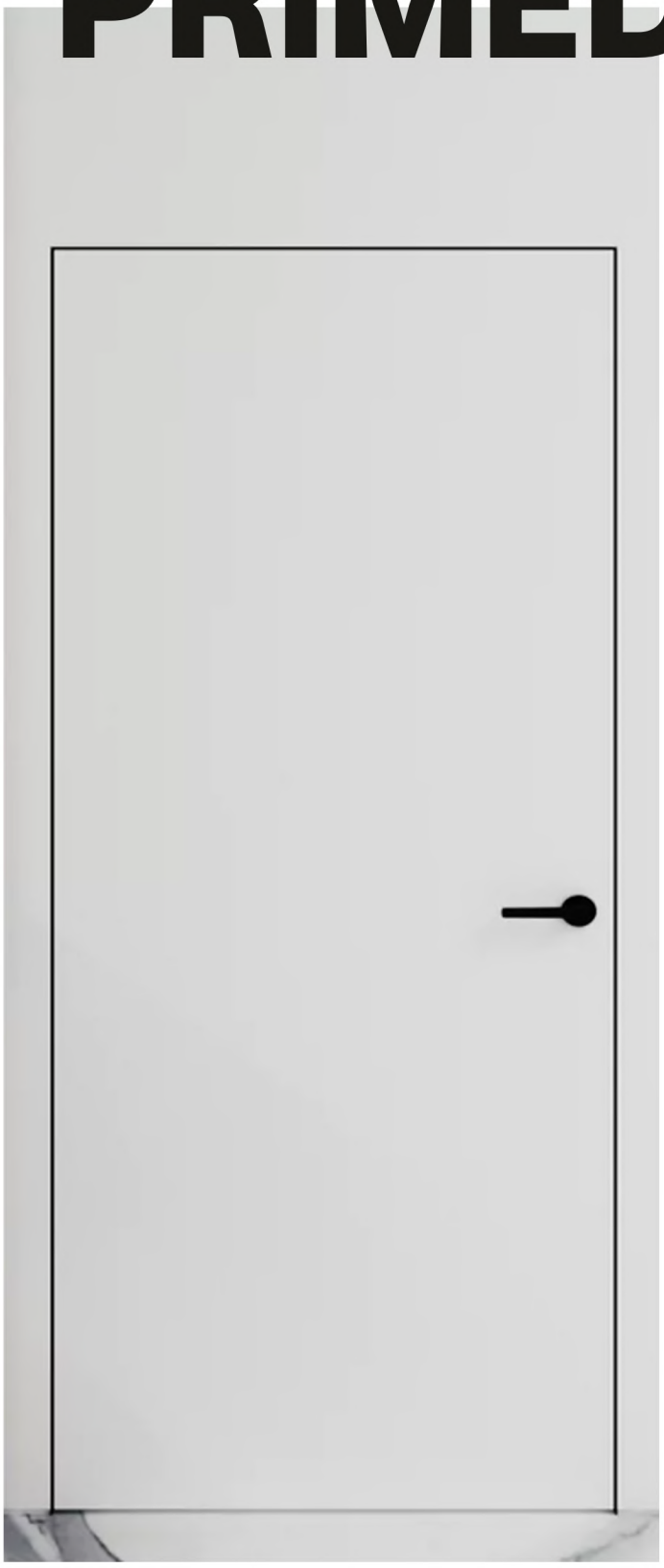
01 The set is delivered fully assembled and ready for installation.
02 Welded aluminum frame for enhanced durability.
03 Aluminum block around the door perimeter (80 mm) with a reinforced stiffener.
04 Moisture-resistant MDF panel (6 mm).
05 The door core is filled with extruded polystyrene for superior sound and thermal insulation.
06 Four-layer polyurethane primer coating by an Italian manufacturer.
07 Opening direction (inward or outward) can be chosen at no additional cost.
08 Choice of black or gray anodized frame without any extra charges.

Types of finishes for concealed doors play a crucial role in enhancing the overall aesthetic of any space. By choosing the right finish, you can seamlessly integrate the door into the room's design, ensuring it complements your interior style. Whether you opt for wood veneer, lacquered, or matte finishes, these doors provide a sophisticated and clean look that adds a modern touch to your home. The finishes also contribute to the functionality of the door, with materials that offer durability and ease of maintenance. For a more luxurious feel, metallic or stone finishes can create a striking focal point, while glass inserts provide a sense of openness and light. Textured surfaces add depth and character, making the door a statement piece. Ultimately, the variety of finishes allows you to personalize your concealed doors to match any interior design concept, ensuring both style and practicality.

	DOOR HEIGHT	≤2050mm	≤2150mm	≤2250mm	≤2350mm	≤2450mm	≤2550mm	≤2650mm	≤2750mm	≤3000mm
FRAME	SILVER	1144	1315	1512	1739	2299	2644	3040	3040	3496
	BLACK	1144	1315	1512	1739	2299	2644	3040	3040	3496
	BROWN	1258	1447	1663	1913	2529	2908	3344	3344	3846
	GOLD	1258	1447	1663	1913	2529	2908	3344	3344	3846
	WHITE	1258	1447	1663	1913	2529	2908	3344	3344	3846
PAINT	PRIMER	28	33	39	45	50	56	61	70	81
	RAL cat.1	137	151	165	179	193	206	218	232	279
	RAL cat.2	159	173	187	198	212	226	240	254	304
	NCS	181	195	209	223	237	251	265	276	332
VENEER	FINE-LINE	246	257	271	285	296	312	329	343	413
	NATURAL cat.1	187	195	206	215	226	237	248	262	312
	NATURAL cat.2	206	218	229	240	251	265	276	290	349
	NATURAL cat.3	254	268	279	293	310	324	340	357	430
MIRROR	SILVER	179	190	198	209	218	229	240	251	304
	BRONZE	226	237	248	259	273	287	301	315	379
	GRAPHITE	226	237	248	259	273	287	301	315	379
GLASS	WHITE	226	237	248	259	273	287	301	315	379
	BLACK	226	237	248	259	273	287	301	315	379
	RAL, NCS	268	282	296	310	326	340	360	377	452
	HPL	98	103	109	114	120	126	131	137	165
	CUSTOM	156	165	173	181	190	198	209	220	265
	SAUERLAND	86	92	98	100	109	112	117	123	148

Prices are listed in CAD

PRIMED



DESCRIPTION

Four-layer priming: polyurethane insulator, sanding, high-quality polyurethane primer from an Italian manufacturer.

USED FOR:

- Painting with water-based paints;
- Wallpaper application;
- Applying decorative plaster.

PAINTED

DESCRIPTION

Seven-layer painting: polyurethane insulator, sanding, high-quality polyurethane primer, acrylic paint, and lacquer from an Italian manufacturer.

Painted according to the following palettes:

- RAL;
- NCS.

Different lacquer options:

- 20 Gloss (semi-matte);
- 3 Gloss (matte);
- Soft Touch.

VENEERED

DESCRIPTION

Modified Veneer:

This is a technology for manufacturing veneer from fast-growing natural wood species, through pigmentation and the creation of a unique texture.

Natural Veneer:

Thin layers of wood obtained by slicing or «planing» logs on specialized machines.

Different lacquer options:

- 20 Gloss (semi-matte);
- 3 Gloss (matte).

MIRROR

DESCRIPTION

Mirror options:

- Silver;
- Bronze;
- Graphite.

Any type of mirror can be finished in SATIN.

GLASS

DESCRIPTION

Painted according to the following palettes:

- RAL;
- NCS.

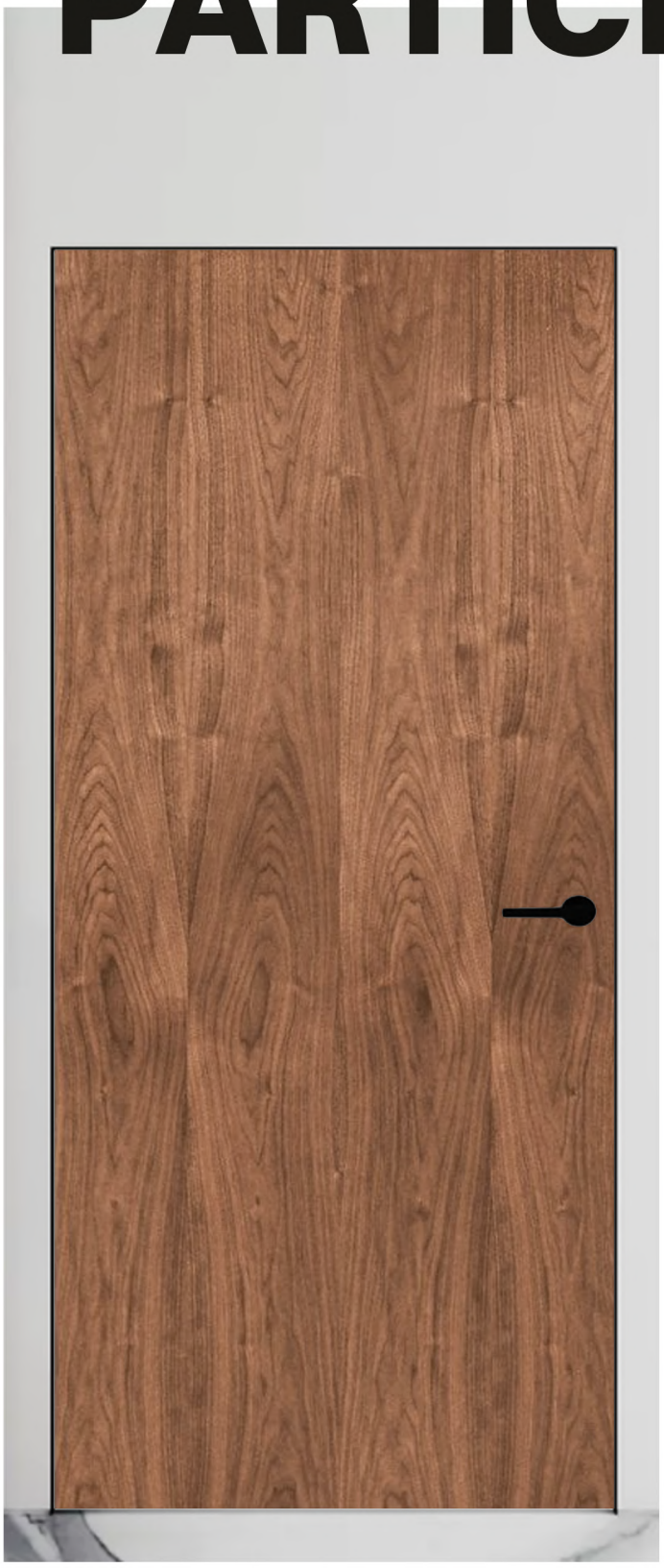
Any type of glass can be finished in SATIN.

PORCELAIN

DESCRIPTION

LAMINAM ceramic tiles are made exclusively from natural materials: crushed rocks and minerals (quartz, granite, feldspar), clay, and ceramic pigments.

PARTICLEBOARD



DESCRIPTION

We can integrate particleboard from any manufacturer into the concealed doors. We can also install the Client's own particleboard used in the room's design.

HPL

DESCRIPTION

A decorative plastic often used in commercial spaces.

Main advantages:

Resistance to scratches, abrasions, impacts, light, and ultraviolet rays;
Easy to maintain. Does not require special cleaning products to keep it clean.

CUSTOM

DESCRIPTION

We don't stop at standard door finishes and bring any wishes and ideas of our clients to life.

Possible options:

Parquet flooring transitioning from the floor to the wall and door (as shown in the photo);
Installation of «lead sheet» for a radiology room;
Mirror or metal sheet with an aging effect;
Installation of a cat door for your pet.

We are always ready to consider your requests and turn them into reality!

SLIDING SYSTEMS

Sliding and pocket door systems are an essential part of the KAHN brand's product range, offering stylish and functional solutions for modern interiors. Our selection includes premium Diva-Air and Magic sliding systems with concealed tracks, ensuring smooth, silent movement and creating a sleek, floating effect. These models are ideal for contemporary, minimalist designs, providing an elegant and practical way to divide spaces seamlessly.

In addition, we offer high-quality Italian Mito pocket systems (Easy, Classic and Comprex), available with or without trim. These systems allow doors to slide into the wall, saving space while enhancing the overall aesthetics of the interior. KAHN products are known for their exceptional durability, high-quality craftsmanship, and easy installation, making them a perfect choice for both residential and commercial applications.

EASY

CLASSICO

COMPREX

MITO

	DOOR HEIGHT	≤2050mm	≤2150mm	≤2250mm	≤2350mm	≤2450mm	≤2550mm	≤2650mm	≤2750mm	≤3000mm
FRAME	SILVER	420	460	500	560	600	660	700	760	-
	BLACK	420	460	500	560	600	660	700	760	-
PAINT	PRIMER	28	33	39	45	50	56	61	70	-
	RAL cat.1	137	151	165	179	193	206	218	232	-
	RAL cat.2	159	173	187	198	212	226	240	254	-
	NCS	181	195	209	223	237	251	265	276	-
VENEER	FINE-LINE	246	257	271	285	296	312	329	343	-
	NATURAL cat.1	187	195	206	215	226	237	248	262	-
	NATURAL cat.2	206	218	229	240	251	265	276	290	-
	NATURAL cat.3	254	268	279	293	310	324	340	357	-
MIRROR	SILVER	179	190	198	209	218	229	240	251	-
	BRONZE	226	237	248	259	273	287	301	315	-
	GRAPHITE	226	237	248	259	273	287	301	315	-
GLASS	WHITE	226	237	248	259	273	287	301	315	-
	BLACK	226	237	248	259	273	287	301	315	-
	RAL, NCS	268	282	296	310	326	340	360	377	-
	HPL	98	103	109	114	120	126	131	137	-
	CUSTOM	156	165	173	181	190	198	209	220	-
	SAUERLAND	86	92	98	100	109	112	117	123	-

Prices are listed in CAD

DESCRIPTION

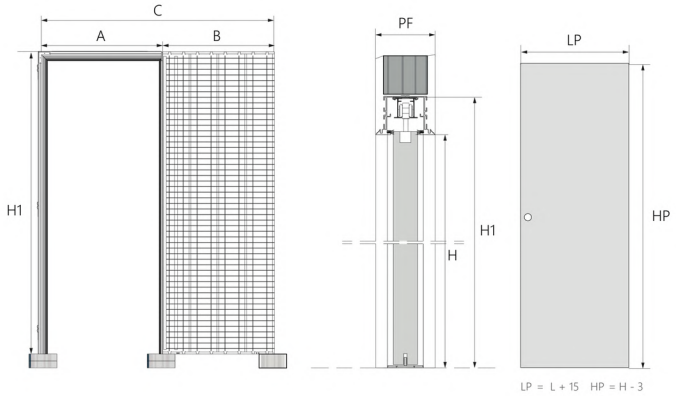
The HANDY closer is a convenient and reliable solution for pocket sliding doors, designed to provide smooth and controlled closing. With its compact design and high-quality components, the closer ensures the door closes softly and quietly, improving both functionality and comfort in your space. It is suitable for various pocket sliding systems, offering compatibility and ease of installation.

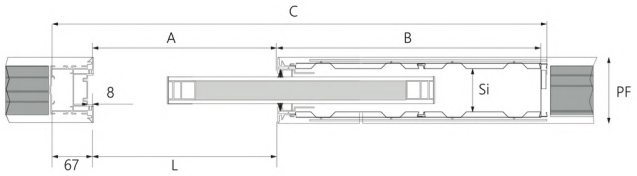
Ideal for homes or commercial spaces, the HANDY closer adds practicality and safety by preventing abrupt door movements. Its durable construction and user-friendly mechanism make it a great addition to modern interiors, ensuring long-lasting performance and a sleek aesthetic.

A pen box for sliding doors is a structure consisting of a metal frame, a casing, and a guide that allows the door to slide into the wall. It is extremely important that the system is designed using high-quality materials that ensure functionality and long-term use.

The metal pen box is designed for quick and easy installation inside walls of various types, and can also be installed onto an existing floor, making it an ideal choice for updating interiors and saving space in the home. Thanks to the opposing rail with a selected groove and seal, the door closes tightly and is well insulated, blocking sound, light, and odors. All hardware and the pen box are made in Italy, ensuring long-lasting, trouble-free, and silent operation. Since the pen box is made in standard sizes, you will have no problems with installation.

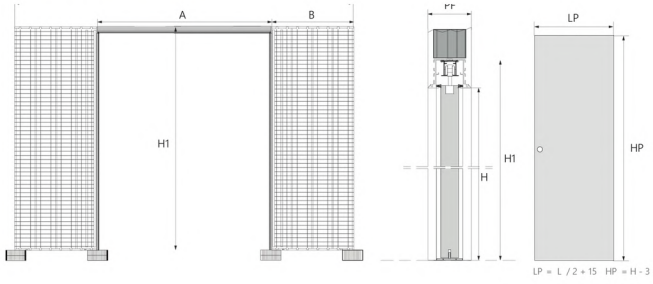
EASY

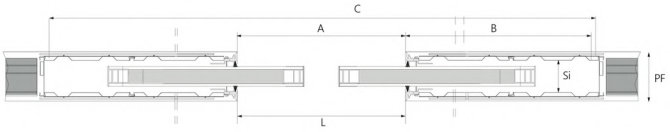




L x H	C x H1	A	B
600x2100	1300x2170	600	615
700x2100	1300x2170	700	715
800x2100	1700x2170	800	815
900x2100	1900x2170	900	915
1000x2100	2100x2170	1000	1015

DOUBLE





L x H	C x H1	A	B
1200x2100	2460x2170	1200	615
1400x2100	2860x2170	1400	715
1600x2100	3260x2170	1600	815
1800x2100	3660x2170	1800	915
2000x2100	4060x2170	2000	1015

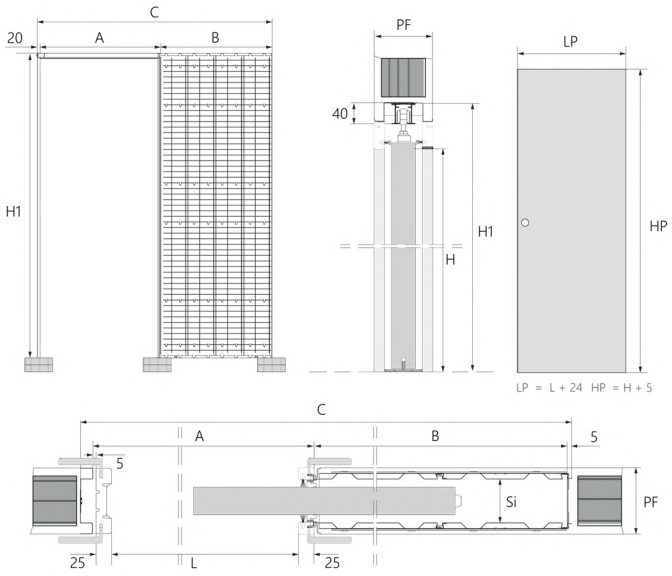
All dimensions are given in mm.

DESCRIPTION

The EASY Pocket Sliding System features an aluminum frame, eliminating the need for a wooden box or trims. These sliding doors disappear into the wall when opened and remain almost invisible when closed, making them perfect for concealed door designs. They optimize space, offer a sleek and modern look, and are ideal for small rooms or minimalist interiors. EASY is easy to install and provides a seamless and elegant user experience.

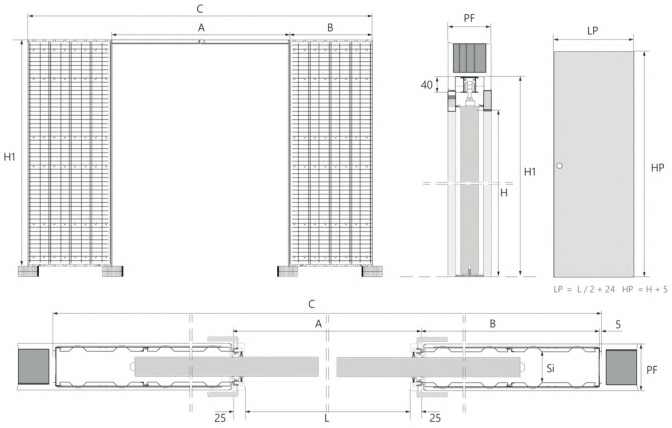
Recommended for: When you need to save space or want the convenience of sliding doors with the elegance and minimalism of concealed designs.

CLASSICO



L x H	C x H1	A	B
600x2100	1280x2185	655	605
700x2100	1485x2185	755	705
800x2100	1685x2185	855	805
900x2100	1885x2185	955	905
1000x2100	2085x2185	1055	1005

DOUBLE



L x H	C x H1	A	B
1200x2100	2470x2185	1250	605
1400x2100	2870x2185	1450	705
1600x2100	3270x2185	1650	805
1800x2100	3670x2185	1850	905
2000x2100	4070x2185	2050	1005

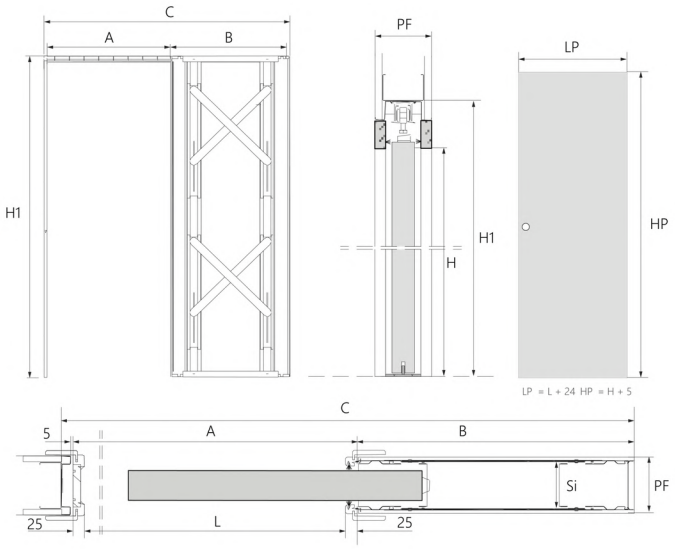
All dimensions are given in mm.

DESCRIPTION

The Classico Pocket Sliding System features a classic design with a box and trims. This innovative solution optimizes space and adds style to your home or apartment. Unlike traditional doors, pocket doors save floor space and free up walls when opened, improving room functionality. A meeting plate with a milled groove for seals and brushes ensures tight closure, providing sound, light, and odor insulation.

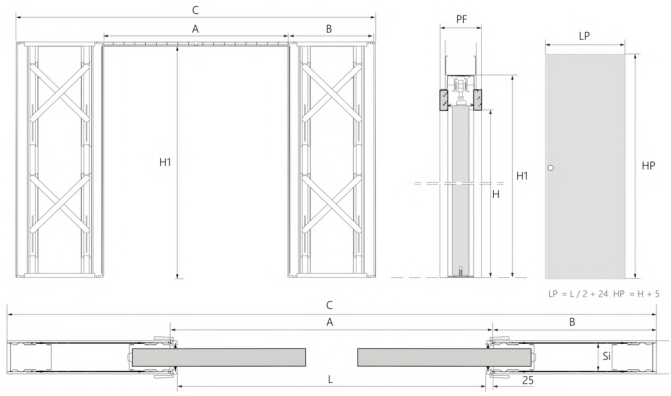
Recommended for: When space-saving, functionality, and interior updates are needed for fans of classic door designs with trims.

COMPREX



L x H	C x H1	A	B
600x2100	1275x2185	655	620
700x2100	1475x2185	755	720
800x2100	1675x2185	855	820
900x2100	1875x2185	955	920

DOUBLE



L x H	C x H1	A	B
1200x2100	2490x2170	1250	620
1400x2100	2890x2170	1450	720
1600x2100	3290x2170	1650	820
1800x2100	3690x2170	1850	920

All dimensions are given in mm.

DESCRIPTION

The Comprex Pocket Sliding System is a revolutionary solution for drywall. Its telescopic design allows it to expand to four different widths within a single pocket, offering one convenient and ready-to-install product. Ideal if you're unsure about the exact opening width or need to save valuable storage space before installation. The roller load capacity, dimensions, and panel size are identical to the Classico sliding system.

Recommended for: When flexibility in opening width, compact storage options, and easy installation are top priorities.

MAGIC 2

DESCRIPTION

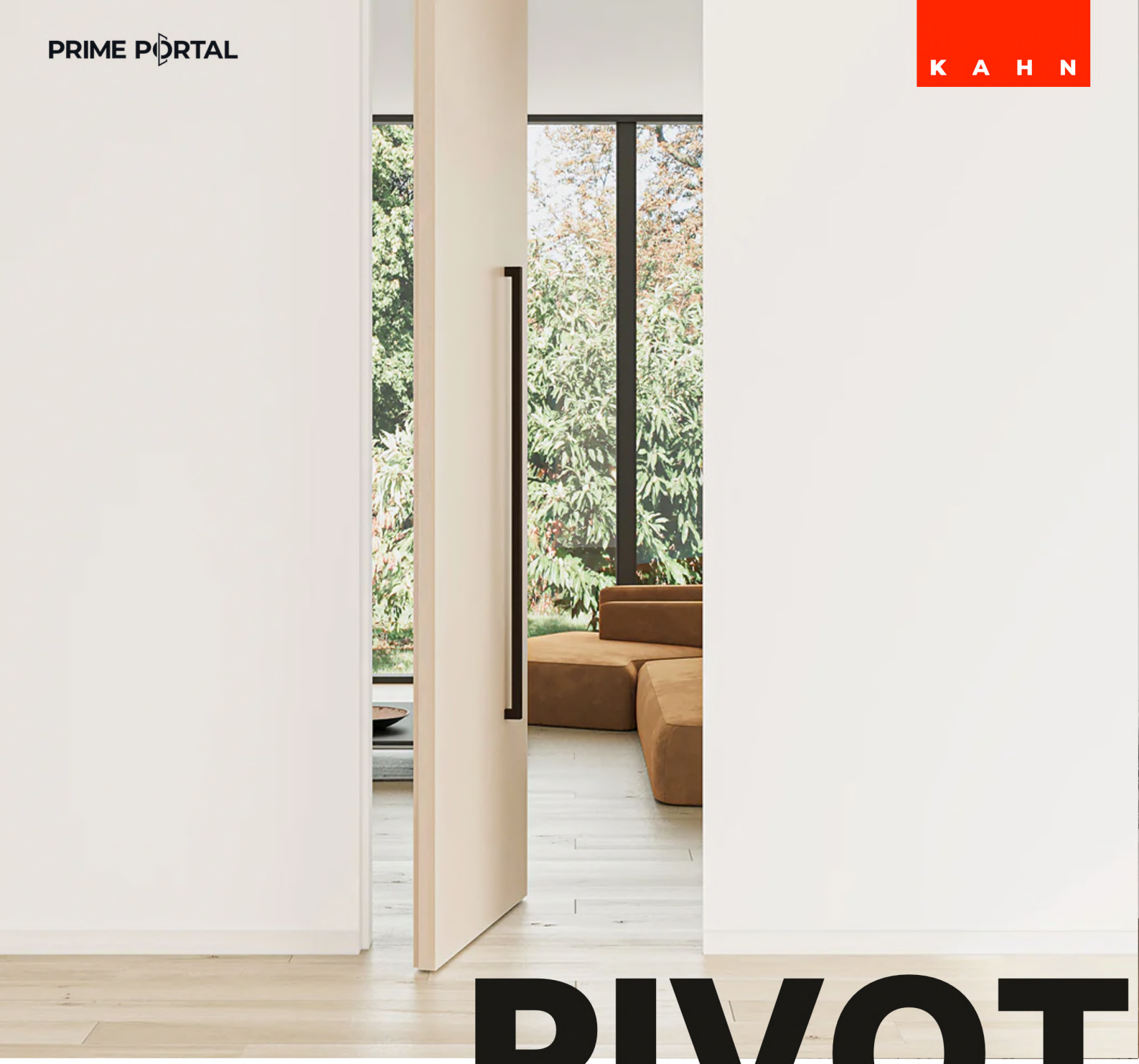
Equipped with patented dampers for smooth closing, adjustable stoppers, improved lower wheels with a double layer of rubber, and a micrometric adjustment system that allows for height and parallelism corrections without dismounting the door.

The system is suitable for single-leaf doors weighing up to 80 kg and up to 71" in width. The lower metal guide with a plastic coating reduces noise levels, and installation is possible for both left- and right-handed doors. Proper installation requires a qualified approach, with all adjustments accessible from the top for ease of use.

- **NO VISIBLE SLIDING TRACKS**
- **NO VISIBLE SOFT CLOSING DAMPER**
- **NO VISIBLE SLIDING TROLLEYS**

C$675

Price for hardware only. The cost of the door is calculated separately.



PIVOT

DESCRIPTION

Pivot doors offer a modern and innovative alternative to traditional interior doors. Unlike standard hinged doors, they swing from a single pivot point, creating a sleek and sophisticated design. Crafted in Italy, these doors combine exceptional functionality with contemporary elegance, making them a standout feature in any home or office. The unique pivot mechanism ensures smooth operation while enhancing the overall aesthetic appeal of your space.

Our pivot doors are fully customizable, allowing you to select materials, finishes, and sizes that complement your interior design. Whether you prefer a minimalist or elaborate style, these doors can be tailored to fit your vision. Beyond functionality, pivot doors add a touch of luxury, seamlessly dividing spaces while maintaining an open and airy feel.

C$573

Price for hardware only. The cost of the door is calculated separately.

MAGIC 2 & PIVOT DOORS

Each door is manufactured according to individual specifications, allowing you to choose the perfect combination of materials, colors, and finishes. You can select the frame, paint, veneer, glass, or mirror in various shades, as well as customize the door's core. With a wide range of finishing options, the doors can seamlessly fit into any interior style, from minimalism to classic elegance. A personalized approach to each order ensures not only aesthetic appeal but also high-quality craftsmanship. The door's construction guarantees durability, strength, and ease of use. We offer modern solutions for creating a stylish and functional space. The ability to choose textures and shades allows you to highlight the uniqueness of your interior. Our doors blend harmoniously with various design concepts and furniture. Exclusive materials and advanced manufacturing technologies provide a premium look. Create a door that will become a striking accent in your interior.

	DOOR HEIGHT	≤2050mm	≤2150mm	≤2250mm	≤2350mm	≤2450mm	≤2550mm	≤2650mm	≤2750mm	≤3000mm
FRAME	SILVER	420	460	500	560	600	660	700	760	800
	BLACK	420	460	500	560	600	660	700	760	800
	BROWN	480	520	560	600	640	680	720	780	840
	GOLD	480	520	560	600	640	680	720	780	840
	WHITE (coming soon)	480	520	560	600	640	680	720	780	840
PAINT	PRIMER	28	33	39	45	50	56	61	70	81
	RAL cat.1	137	151	165	179	193	206	218	232	279
	RAL cat.2	159	173	187	198	212	226	240	254	304
	NCS	181	195	209	223	237	251	265	276	332
VENEER	FINE-LINE	246	257	271	285	296	312	329	343	413
	NATURAL cat.1	187	195	206	215	226	237	248	262	312
	NATURAL cat.2	206	218	229	240	251	265	276	290	349
	NATURAL cat.3	254	268	279	293	310	324	340	357	430
MIRROR	SILVER	179	190	198	209	218	229	240	251	304
	BRONZE	226	237	248	259	273	287	301	315	379
	GRAPHITE	226	237	248	259	273	287	301	315	379
GLASS	WHITE	226	237	248	259	273	287	301	315	379
	BLACK	226	237	248	259	273	287	301	315	379
	RAL, NCS	268	282	296	310	326	340	360	377	452
	HPL	98	103	109	114	120	126	131	137	165
	CUSTOM	156	165	173	181	190	198	209	220	265
	SAUERLAND	86	92	98	100	109	112	117	123	148

Prices are listed in CAD

BASEBOARDS & MORE

Skirting boards with concealed installation are the perfect solution for creating a sleek, seamless look in any interior. These skirting boards are mounted flush with the wall, eliminating visible fasteners or gaps, resulting in a smooth and minimalistic finish. They help to hide imperfections where the wall meets the floor, giving the space a clean, polished appearance. Beyond aesthetics, concealed skirting boards also provide practical benefits, such as hiding wiring or cables and protecting walls from damage. Their discreet design enhances the overall structure of the room, making it feel more spacious and harmonious. Ideal for modern and minimalist interiors, concealed skirting boards allow for a seamless transition between floors and walls, improving both the functionality and visual appeal of your living space.

DESCRIPTION

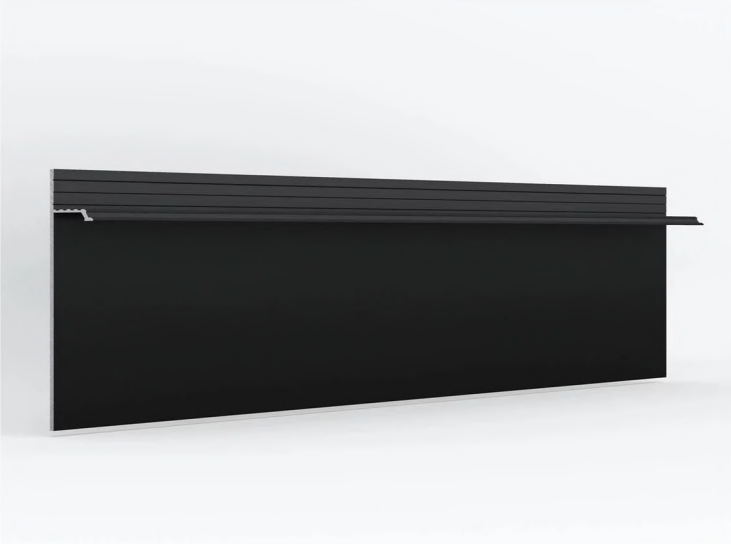
A shadow cornice is a design element that creates a shadow gap between the wall and the ceiling. This effect gives the illusion that the ceiling is floating in the air without touching the walls.

The KAHN profile construction allows for the installation of the cornice both with and without lighting, using one or two layers of drywall. The profile is made from high-quality materials, ensuring the structure's durability and reliability.

A shadow profile is a stylish and functional solution for your interior. When combined with other modern profiles, it creates a clean and cozy space without overloading the room with unnecessary details. Shadow cornices enhance any interior, emphasize its contemporary style, and create a unique atmosphere.

C$35

per linear meter



DESCRIPTION

The perfect "no baseboard" interior is achieved with a flush-mounted baseboard. Installed level with the wall, it creates a seamless, unified look.

A hidden profile conceals the joint between the wall and flooring, visually expands the space, eliminates unnecessary visual noise, and enhances the sense of solidity.

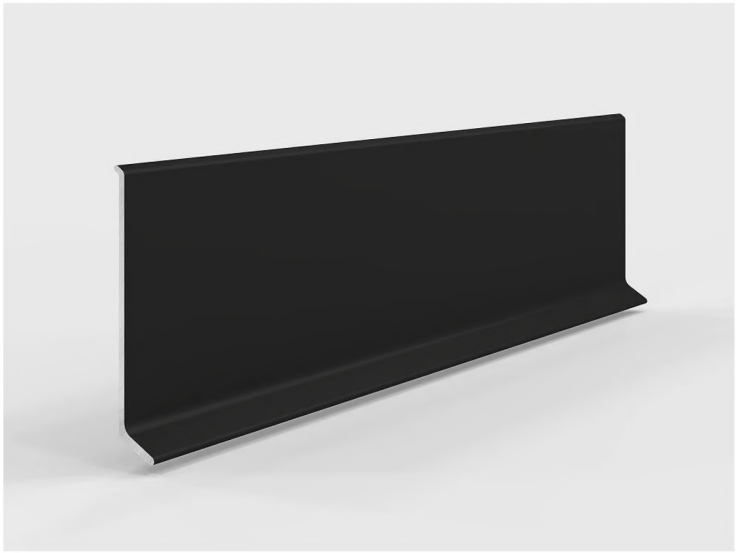
There are several popular installation options:

- With a shadow gap
- With LED lighting
- Standard, blending seamlessly with the wall

This allows for a unique design solution in any space.

You get a simple and minimalist solution that integrates harmoniously into any interior without drawing unnecessary attention. This type of baseboard pairs perfectly with Invisible doors, and furniture can be placed flush against the wall. Available in multiple colors, it ensures a seamless fit for different interior styles.

C$35
per linear meter



DESCRIPTION

ADHESIVE – the perfect solution for creating a stylish interior where every detail reflects taste and individuality. A variety of model options ensure seamless harmony with your space.

Combining elegant design with high durability, the Adhesive baseboard comes in a wide range of colors—from sophisticated matte black to light champagne anodized, allowing you to craft a unique style for your home.

The installation process is simple and intuitive, ensuring a flawless finishing touch to your interior.

By choosing the Adhesive baseboard, you opt for both style and comfort. Its refined simplicity will delight you while adding an unmatched sense of harmony to your space. Available in multiple colors, it ensures a seamless fit for different interior styles.

C$30
per linear meter

DESCRIPTION

A baseboard-free interior is a major trend in modern design. This look can be achieved with a hidden or shadow baseboard, or by using a unique profile—the micro baseboard.

In an interior, a micro baseboard appears as a barely noticeable line, discreetly covering the expansion gap between the wall and the floor. One of its key advantages is easy installation—it can be mounted after all finishing work and flooring installation are complete. Even if a traditional baseboard was initially planned in the design project, a micro baseboard allows for a more minimalist aesthetic.

A micro baseboard is both a stylish and practical solution for any interior. Unlike cork expansion joints or silicone sealants, it offers a sleek, modern look while delivering excellent durability. The profile is strong, moisture-resistant, and does not deform over time. Available in multiple colors, it ensures a seamless fit for different interior styles.

C$32

per linear meter

DESCRIPTION

The micro baseboard is designed to add a sense of lightness to the space. With integrated lighting, it creates a floating wall effect, enhancing the depth of textured walls. This baseboard transforms any room, adding a unique touch and the perfect ambiance.

In an interior, a micro baseboard appears as a barely noticeable line, discreetly covering the expansion gap between the wall and the floor. One of its key advantages is easy installation—it can be mounted after all finishing work and flooring installation are complete. Even if a traditional baseboard was initially planned in the design project, a micro baseboard allows for a more minimalist aesthetic.

A micro baseboard is both a stylish and practical solution for any interior. Unlike cork expansion joints or silicone sealants, it offers a sleek, modern look while delivering excellent durability. The profile is strong, moisture-resistant, and does not deform over time. Available in multiple colors, it ensures a seamless fit for different interior styles.

C$40
per linear meter

DESCRIPTION

Creating a baseboard-free interior is easy! To seamlessly conceal the joint between the wall and flooring, simply use the Micro-L micro baseboard.

Once installed, the micro baseboard appears as a thin line outlining the room. Its L-shaped design protects smooth wall finishes during cleaning, while its versatile color palette and minimalist appearance ensure it blends seamlessly into the space without drawing too much attention.

A corner micro baseboard is an excellent solution for modern interiors. The profile installation requires no complex preparation, and it is mounted after the flooring is in place. This makes it a perfect choice, even if it wasn't originally planned in your design project. The ideal solution for those who appreciate simplicity and reliability. Available in multiple colors, it ensures a seamless fit for different interior styles.

C$38

per linear meter

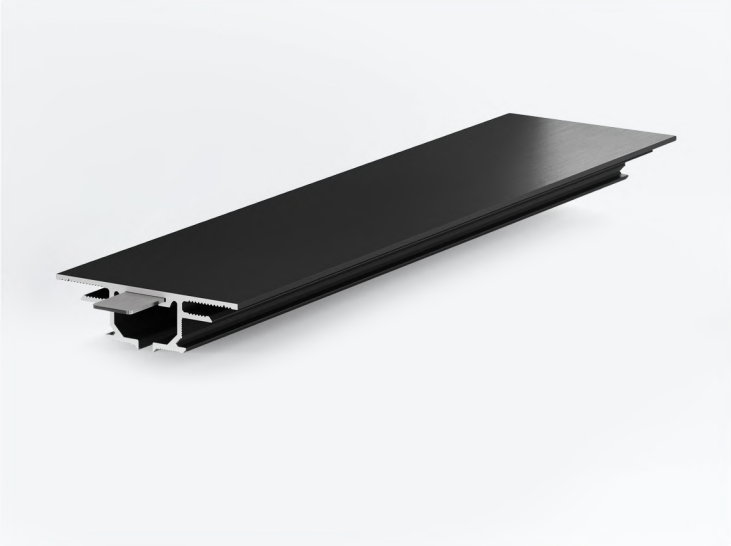
DESCRIPTION

A shadow baseboard combines two styles in one profile. Minimalism eliminates unnecessary visual noise, allowing you to focus on the essentials while also creating the illusion of "floating walls."

By forming a small gap between the wall and the floor, the shadow profile visually lifts the wall by a few centimeters. This effect adds depth to the walls and enhances the overall architecture of the space. With this subtle detail, you can create a stylish and inviting interior.

For all lovers of modern design, the shadow baseboard is the perfect solution.

C$35
per linear meter



DESCRIPTION

GARDINA is an elegant and practical addition to any modern interior. This solution eliminates the need for bulky curtain rods, creating a sense of lightness and weightlessness. The curtain gracefully descends from the ceiling, appearing to float in the air, while the mounting mechanism remains completely hidden.

With no unnecessary elements, the space feels cleaner and more organized, allowing the soft fabric folds to become the main visual accent. The profile seamlessly integrates into interiors that emphasize aesthetics and minimalism, complementing the architectural design.

GARDINA is a stylish and versatile solution that transforms your interior while enhancing its modern character.

C$54
per linear meter