ALUMINUM CATALOG

1/2022

LUXURY

ARKA®

WINDOWS & DOORS

ALUPROF SYSTEMS

MB-45

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	MB-45
Frame depth (door / window)	45 mm
Leaf depth (door / window)	45 mm / 54 mm
Glazing thickness (permanent window and door / active window)	2 – 25 mm / 2 – 34 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (door / window)	66,5 mm / 43,5 mm
Leaf (door / window)	72 mm / 27,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of tilt-and-turn window	H to 2400 mm (1850 mm) L to 1250 mm (1600 mm)
Max. dimensions of door leaf	H to 2400 mm (2200 mm) L to 1250 mm (1400 mm)
Max. weight of the leaf (door / window)	120 / 130 kg

MB-45

The structures made on the basis of the MB-45 system perfectly blend into office buildings. The raw appearance of aluminium and large glazing area give the interior a unique and extremely modern design. An additional advantage of the system is the structural depth of the profiles themselves. In the case of windows, it allows us to obtain a single plane from the outside, in the case of doors - the effect of flush surfaces of the leaves and frame.

The system is mainly used for the production of windows, box offices, vestibules, display cases, doors and partitions.
This is possible thanks to the lack of a thermal break, Therefore, the MB-45 system is recommended for indoor structures.
Despite the fact that the system is not characterized by very high thermal insulation parameters, it creates a lot of construction possibilities.
It lets us create a window with a height of even 2400 mm and width of 1250 mm. It is worth emphasizing that with the help of the MB-45 system we can easily create even the most complex structures, such as swing doors or arched windows (only with fixed glazing).

MB-60

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	MB-60 / HI	MB-60US / HI	MB-60 PIVOT
Frame depth (door / window)	60 mm		
Leaf depth (door / window)	60 mm / 69 mm	69 mm	
Glazing thickness (permanent window and door / active window)	5 – 41 mm 14 – 50 mm	4 – 35 mm 8 – 44 mm	5 – 41 mm 14 – 50 mm
MIN. VISIBLE PROFILE WIDTH			
Frame (door / window)	51 mm / 47 mm	75 mm	47 mm
Leaf (door / window)	72 mm / 29 mm	34,6 mm	76 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT			
Max. dimensions of tilt-and-turn window	H to 2400 mm L to 1250 mm	H to 1900 mm L to 1100 mm	H to 2000 mm L to 2400 mm
Max. dimensions of door leaf	H to 2400 mm L to 1200 mm	-	-
Max. weight of the leaf (door / window)	120 kg / 130 kg	130 kg	180 kg

MB-60

Using the MB-60 system, we can make both tilt, turn, tilt-and-turn and tilt-and-slide windows and doors. Four alternative solutions have been created on the basis of this system, which create even greater possibilities of its use. MB-60 HI is the first solution, ensuring improved thermal insulation properties. It can be used both in individual buildings and in aluminium façades. Increasing the thermal insulation was possible thanks to placing special inserts in the central chambers, thus reducing the heat flow through the structure.

The MB-60 Concealed Sash belongs to MB-60 system with a thermal break as well. Windows made of the elements of this system have invisible leaves from the outside of the building. It is impossible to distinguish the location of adjacent fixed and opening windows. One of the most interesting solutions within the MB-60 system is certainly the MB-60 PIVOT, which enables the creation of revolving windows.

Alternative variants of MB-60 window profiles

MB-60 US

MB-60 PIVOT

MB-70

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	MB-70 / HI	MB-70US / HI
Frame depth (door / window)	70 mm	
Leaf depth (door / window)	70 mm / 79 mm	79 mm
Glazing thickness (permanent window and door / active window)	15 – 51 mm 23 – 60 mm	9 – 45 mm 18 – 54 mm
MIN. VISIBLE PROFILE WIDTH		
Frame (door / window)	51 mm / 47 mm	75 mm
Leaf (door / window)	72 mm / 32 mm	-
MAX STRUCTURE DIMENSIONS AND WEIGHT		
Max. dimensions of tilt-and-turn window	H to 2400 mm L to 1600 mm	H to 2100 mm L to 1400 mm
Max. dimensions of door leaf	H to 2400 mm L v 1300 mm	-
Max. weight of the leaf (door / window)	120 kg / 130 kg	130 kg

MB-70 / 70 HI

Aluminium windows based on MB-70 system are rigid, durable, and stable. They can be used to design safe windows, doors and sliding systems as well as large-size glazing. Several alternative solutions have been created based on MB-70, each giving you new possibilities.

Using MB-70 HI provides the building with better thermal insulation. Increasing thermal insulation is achieved by placing special insulating inserts in the central chamber.
Windows made in the MB-70 HI system, as in the case of the base system, can be used both in individual buildings and in aluminium façades.
MB-70 US is one of the most popular alternative solutions. Windows made using elements of this system have hidden leaves. This solution is also available in the MB-70 US HI version, which is equipped with additional insulation.

Alternative variants of MB-70 window profiles

MB-70 HI

MB-86

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	MB-86 WINDOW	MB-86 DOOR	MB-86 US
Frame depth	77 mm	77 mm	77 mm
Leaf depth	86 mm	77 mm	80,8 mm
Glazing thickness	frame: 13,5 – 58,5 mm leaf: 21 – 67,5 mm	13,5 – 58,5 mm	frame: 7 – 52 mm leaf: 15 – 60 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT			
Max. dimensions of leaf	H to 2800 mm L to 1700 mm	H to 3000 mm L to 1400 mm	H to 2500 mm L to 1600 mm
Max. weight of the leaf	150 kg	200 kg	150 kg

MB-86 / 86 SI / AERO

One system, multiple possibilities. Using only the MB-86 system, we are able to produce regular windows, windows with a hidden leaf, and even aluminium Despiro doors. This multi-purpose solution guarantees top aesthetics and durability. The two-component central gasket perfectly seals and insulates the space between the leaf and the frame, which is another advantage of this solution. The aesthetic finish of the joinery based on the MB-86 system not only provides numerous amount of the available colours, but also the glazing beads. Available in three versions: Standard, Prestige, and Style.

MB-86 system belongs to products of excellent thermal insulation parameters. The construction of its profiles has three variants of execution. Depending on the requirements for thermal insulation parameters, these can be: ST, SI and AERO. In the AERO version, the profiles are supplemented with aerogel, a material with excellent thermal insulation.

Alternatieve MB-86-raamprofielvarianten

MB-86 ST

MB-86 AERO

MB-86 US AERO

MB-86 SI

MB-86 US

MB-104 PASSIVE

WINDOW SYSTEM

TECHNICAL DATA	MB-104 PASSIVE WINDOW
Frame depth	95 mm
Leaf depth	104 mm
Glazing thickness	frame: 27 - 72 mm leaf: 34,5 - 81 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	H to 2900 mm L to 1700 mm
Max. weight of the leaf	160 kg

MB-104 PASSIVE

Windows made on the basis of the MB-104 Passive system meet the highest requirements for thermal insulation, which has been confirmed by certificates from the PHI (Passive House Institute) Darmstadt.
The system combines technical possibilities, excellent thermal protection and great appearance. MB-104 Passive has three-chamber profiles, in which the central part acts as an insulation chamber with a width of 60 or 61 mm.

Depending on the required thermal insulation, the system is available in two versions - SI and AERO versions. In the latter case, the space between the thermal separators is filled with aerogel inserts. Both solutions provide excellent heat transfer parameters. Thanks to the special shapes of the two-component central gasket as well as the glazing and swing gaskets, the windows are characterized by excellent tightness, preventing water penetration and ensuring high wind load resistance.

MB-FERROLINE

WINDOW SYSTEM WITH NARROW PROFILES

TECHNICAL DATA	MB-FERROLINE
Frame depth	110 mm
Leaf depth	86 mm – 93,5 mm
Glazing thickness	13,5 mm – 61,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	2400 x 1400 mm
Max. weight of the leaf	150 kg

MB-FERROLINE

The Ferroline system is largely intended for renovation of historical buildings. The appearance of the profiles perfectly imitates steel joinery, and their design provides them with very good technical parameters. This system can be used to make all types of inward opening windows (turn, tilt, turn-and-tilt) and fixed windows, which, apart from excellent thermal insulation, are also characterized by very good sound insulation as well as water and air tightness.

The profile shapes are available in several versions. Renovation frames available in the system allow the installation of new joinery without the need to dismantle the old frames, and thus without the risk of possible damage to the wall around the windows. The visible width of the aluminium profiles is adjusted so that it does not cause large differences in the external appearance between old and new windows. Based on proven solutions and having a whole range of new profiles with appropriate shapes, with the Ferroline system we have the option of making structures that are ideally suited to the character of the building.

MB-SLIDE

SLIDING DOOR SYSTEM

TECHNICAL DATA	MB-SLIDE
Frame depth	50 and 97 mm
Leaf depth	37 mm
Glazing thickness	24 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	44,5 mm
Leaf	68,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	H to 2600 mm L to 1800 mm
Max. weight of the leaf	160 kg

MB-SLIDE

The MB-Slide system creates enormous design possibilities and, at the same time, space arrangement opportunities. The maximum dimensions of the leaves are 2.6 x 1.8 m. Available in different variants: from 2 to 6 modules. They can be glazed with up to 24 mm wide glass packages. The structures based on the MB-Slide system also guarantee good technical parameters.

Thermal separators ensure adequate thermal insulation of aluminium profiles, and sliding gaskets as well as EPDM rebate and glass gaskets enable high tightness of the structure.

Installation depth of leaf profiles is 37 mm, for frames: 50 mm (two-track rails) and 97 mm (three-track rails). MB-Slide system sliding doors move according to one of seven different patterns.

MB-59 HS

HST LIFT AND SLIDE DOOR SYSTEM

TECHNICAL DATA	MB-59HS ST / MB-59HS HI
Frame depth	120 mm (2-track prole), 199 mm (3-track prole)
Leaf depth	59 mm
Glazing thicknessA	to 42 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	44 mm
Leaf	83,5 – 94,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	2800 x 3000 mm
Max. weight of the leaf	300 kg

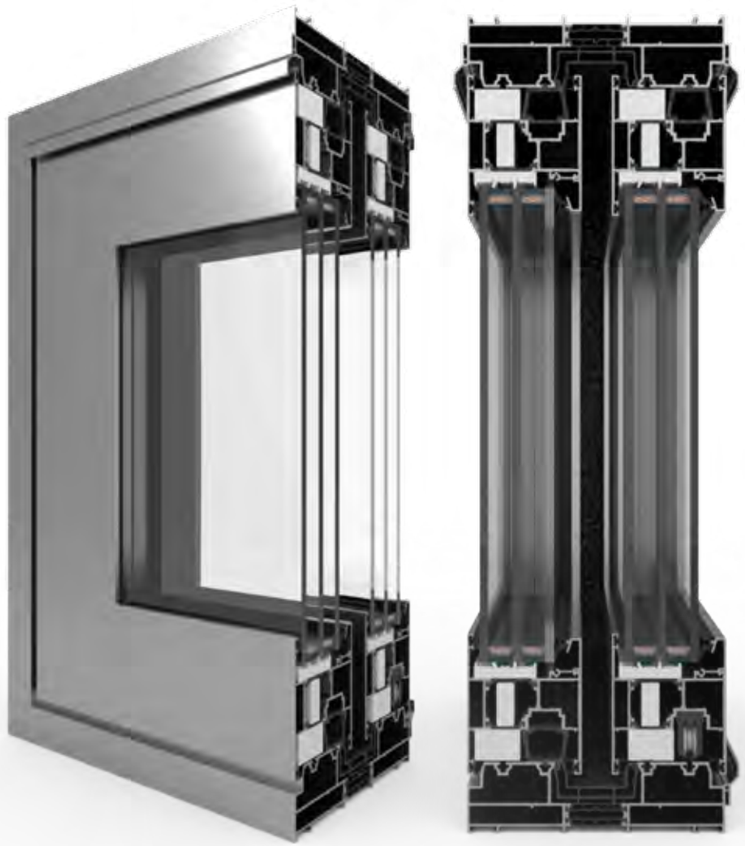
MB-59 HS

Lift and slide doors are becoming more and more popular among owners of terraces and balconies. This is the latest trend in architecture. Traditional balcony windows are replaced with huge glazed structures. The MB 59 system profiles are extremely durable, allowing you to create structures consisting of up to 6 leaves. They can therefore create an effective combination of the interior with the natural environment, as well as comfortable exits to the terrace, balcony or open garden space. Installation is possible both in individual houses and in larger structures, such as mullion and transom façades. Permanent panels can be provided, with panes mounted directly in the frame.

The system allows the installation of a low threshold, which will facilitate the use of doors, especially for the elderly or disabled. Profiles with two or three guiding rails are available. MB-59HS sliding doors move according to one of seven patterns.

MB-77 HS

HST LIFT AND SLIDE DOOR SYSTEM



TECHNICAL DATA	MB-77HS ST / MB-77HS HI
Frame depth	174 mm (2-track prole) 271 mm (3-track prole)
Leaf depth	77 mm
Glazing thickness	13,5 – 58,5 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	48 mm
Leaf	94,5 – 105,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	3200 x 3200 mm
Max. weight of the leaf	400 kg

MB-77 HS

Glazed lift and slide doors are a guarantee of optical enlargement of the interior and they fill it with natural light. Thanks to the appropriate construction of profiles, the doors made based on the MB-77 HS system also provide full thermal comfort and convenience of use. One of several door arrangements can be selected. Door frames are available in two variants - two-tack rail and three-track rail.

The system is characterised by a closed shape of glazing strips. Permanent panels can be provided, with panes mounted directly in the frame. MB-77 HS offers additional solutions that allow you to build even the most complex structures. In addition to fixed glazing within the frame, we can also mention a corner connection or a 3-track rail frame. MB-77HS sliding doors move according to one of seven patterns.

MB-86 FOLD LINE

FOLDING DOOR SYSTEM

TECHNICAL DATA	MB-86 Fold Line
Frame depth	87 mm
Leaf depth	77 mm
Glazing thickness	14 - 61,5 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	54 mm
Leaf	68,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of leaf	1000 x 2700 mm
Max. weight of the leaf	100 kg

MB 86 FOLD LINE

The MB-86 Fold Line system has been designed for the production of large glazed surfaces in folding design. The main advantage of the system is almost complete removal of the barrier between the interior of the room and the open space. The doors can have any sash configuration and can be opened both to the outside and inside of the building. The leaves are slid along rails on which the whole mechanism is installed.

The system is available in two threshold variants. The first one is classic with rebate sealing, and the second with a low threshold, which is very convenient to use. Steel rollers ensure quick and easy door operation, and brushes in the driving corners provide protection against dirt entering the corner.

MB-60E EI

FIREPROOF SYSTEMS

TECHNICAL DATA	MB-60E EI
Frame depth	60 mm
Leaf depth	60 mm
Glazing thickness	5 – 41 mm
MINIMAL WIDTH OF STRUCTURAL SECTIONS VISIBLE FROM THE OUTSIDE	
Door frame / Wall frame	62,5 mm / 55 mm
Door leaf / Wall section	67 mm / 76 mm
MAXIMAL STRUCTURE DIMENSIONS AND WEIGHT	
Max door leaf dimension (HxL)	L do 1400 mm H do 2475 mm
Max leaf weight (door / windows)	120 kg

MB-60E EI

Constructions made of the MB-60E EI system are characterized with the fireproof resistance class EI 15 or EI 30 according to the PN-EN 1350-2+A1:2010. The basic for the system are aluminum profiles with a thermal break MB-60E system, which construction depth is 60 mm. Construction fire proofness is provided by the fireproof insulation elements which are mounted in the inner profile chambers.

The system enables to use all typical fireproof windowpanes EI 15 and EI 30 class with a thickness from 5 to 41 mm. In MB-60E EI system the glass is mounted with the use of glazing bead from the inside in comparison to remaining fireproof systems. This system enables to make door with the maximum sash dimensions: S to 1,4 m; H to 2,4 m. The width may reach 2,5 m.

MB-78EI

FIREPROOF SYSTEMS

TECHNICAL DATA	MB-78EI
Frame depth/posts	78 mm
Leaf depth /bolts	78 mm
Glazing thickness / filling	6 – 49 mm
MINIMAL WIDTH OF STRUCTURAL SECTIONS VISIBLE FROM THE OUTSIDE	
Door frame / Wall frame	51 (72) mm
Door leaf / Wall section	72 (51) mm
MAXIMAL DIMENSIONS AND WEIGHT OF THE CONSTRUCTION	
Max door leaf dimension (HxL)	H do 2500 mm L do 1400 mm
Max leaf weight (door / windows)	250 kg

MB-78EI

MB-78 EI system is used to build internal or external fireproof partitions with single- or double-sash doors in the fire protection class from EI 30 to EI 60, according to the PN-EN 13501-2:2010 norm.

MB-78EI system construction is based on thermally insulted aluminum profiles with a depth of 78 mm. They are characterized with a low heat transfer coefficient thanks to the use of special, profiled thermal breaks with a thickness of 34 mm. Resistance to the high temperature provides special elements of fire insulation introduced to the inner chamber profiles and insulation spaces between profiles.

The system enables bending profiles and building arched constructions, as also a choice of ornamental muntin bars.

ALIPLAST SYSTEMS

aliplast

ECOFUTURAL

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	ECOFUTURAL
Frame depth	65 mm
Leaf depth	74 mm
Glazing thickness	4 - 50 mm (permanent window and door) 12 - 59 mm (active window)
MIN. VISIBLE PROFILE WIDTH	
Frame (door / window)	61,5 mm (door) / 55 mm; 65 mm (window)
Leaf (door / window)	88,5 mm (door); from 40 mm (window)
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1400 x 2600 mm
Max. weight of the leaf (door / window)	150 kg / to 120 kg

ECOFUTURAL

Stable, heat preserving, three-chamber window and door system. Ecofutural allows the construction of shop windows, single or double-leaf windows, tilt-and-turn windows, inward opening windows, as well as single or double-leaf doors. The system can be applied to design and produce Monoblock windows as well.

Ecofutural is used in places where increased standards for thermal insulation are in force. The system is available in two versions: Ecofutural i (insulated along the circumference where the pane contacts the profile) and Ecofutural i+ (insulated along the circumference where the pane contacts the profile and in the space between the thermal separators).

Alternative variants of Ecofutural profiles

ECOFUTURAL i

ECOFUTURAL i+

ECOFUTURAL MONOBLOCK

SUPERIAL

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	SUPERIAL
Frame depth	75 mm
Leaf depth	84 mm / 75 mm
Glazing thickness	14 - 61 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (door / window)	61,5 mm (door) / from 55 mm
Leaf (door / window)	88,5 mm (door); from 40 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1600 x 2600 mm
Max. weight of the leaf (door / window)	200 kg / 150 kg

SUPERIAL

Thanks to its construction, the Superial system is ideal for the production of windows, shop windows, tilt windows, tilt and turn windows, turn windows, turn and slide windows, as well as inward opening doors based on a modified window sash. Windows based on this particular system can also be used to create façade systems.

Superial boasts excellent thermal performance. All this thanks to special thermal inserts, which were placed between the thermal separators and around the glass. The system is used both in residential housing and public buildings. Superial is available in two enhanced thermal performance versions: Superial (i) and Superial (i+).

Alternative variants of Superial profiles

SUPERIAL i

SUPERIAL i+

GENESIS

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	GENESIS
Frame depth	75 mm
Leaf depth	84 mm
Glazing thickness	9 - 65 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (door / window)	from 55 mm
Leaf (door / window)	from 42,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1600 x 2600 mm
Max. weight of the leaf	160 kg

GENESIS

A wide range of profiles, offered as part of the Genesis system, enables the design of modern windows, doors, shop windows and partitions with high functionality. The system sets a new standard for window insulation while maintaining high ergonomics. Modern insulation materials are used here. In addition to the classic, central window gasket, an additional thermal gasket has been designed, thanks to which the constructions based on the Genesis system are characterized by remarkable tightness.

The technical parameters of the Genesis system meet the requirements that will apply from 2021. Thanks to Genesis, you can protect yourself not only from wind, cold or heat from the outside, but also from insects. The system manufacturer designed a solution called Flyscreen (insect screen system).

MAXLIGHT

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	DESIGN	INVISIBLE	MODERN	STEEL
Frame depth	83 mm	75 mm	75 mm	105 mm
Leaf depth	92 mm	84 mm	84 mm	97 mm
Filling thickness	to 59 mm	to 59 mm	to 68 mm	to 59 mm
Glazing bead height	15 mm	15 mm	15 mm	15 mm
MINIMAL WIDTH OF STRUCTURAL SECTIONS VISIBLE FROM THE OUTSIDE				
Min. width of window opened inside visible from the outside	frame: 35 mm sash: 35 mm	frame (hidden sash): 70 mm	frame: 35 mm sash: 35 mm	frame: 35 mm sash: 35 mm
Min. width of door opened inside visible from the outside	frame: 35 mm sash: 68 mm	-	frame: 35 mm sash: 35 mm	frame: 35 mm sash: 35 mm
Min. width of door opened outside visible from the outside	frame: 15 mm sash: 88 mm	-	frame: 15 mm sash: 88 mm	frame: 15 mm sash: 88 mm

MAXLIGHT

MaxLight is an aluminum system, available in four versions: MaxLight Modern, MaxLight Design, MaxLight Steel and MaxLight Invisible. Regardless of the variety, each of the system is characterized by exceptional durability and excellent thermal parameters.

MaxLight Modern equals modernity! This system gives the structure an industrial and modern character, all thanks to the minimum visibility of the profile width.

MaxLight Design is a system characterized above all by a smooth and slender profile line, which makes it ideal for buildings with a modern design.

MaxLight Steel was created based on the specific shape of the profiles. Thanks to this, you can easily make the structure similar to steel profiles.

MaxLight Invisible is a system which special frame shape allows the sash to be hidden - from the outside, the whole thing looks like permanent glazing in the frame.

Alternative MaxLight profiles

MODERN STEEL DESIGN INVESIBLE

PANORAMA

FOLDING DOOR SYSTEM

TECHNICAL DATA	PANORAMA
Frame depth	74,5 mm
Leaf depth	74,5 mm
Glazing thickness	16 - 50 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	57,5 mm
Leaf	73 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1200 x 2500 mm
Max. weight of the leaf	to 100 kg

PANORAMA

A technologically advanced system of sliding accordion terrace doors.
2 to 8 leaves can be installed in the system. The leaves are slid along rails on which the whole mechanism is installed. Thanks to specially designed steel rollers, the door enables smooth and easy opening and closing.
An innovative solution has been applied – the door does not have moving posts. Instead, the leaves are connected with system hardware,
This solution makes the structure lighter, looking more modern and allows for more space to be obtained.

The Panorama system is available in two threshold versions - a continuation of the frame used on the top and sides or a low threshold embedded in the floor. The use of high-quality EPDM gaskets and brushes effectively protect against harmful atmospheric factors.

MODERNSLIDE

HST LIFT AND SLIDE DOOR SYSTEM

TECHNICAL DATA	MODERNSLIDE
Frame depth	73 - 196 mm
Leaf depth	44 mm
Glazing thickness	24, 28 lub 32 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	47 mm
Leaf	71,2 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1500 x 2400 mm
Max. weight of the leaf	250 kg

MODERNSLIDE

This is a system with increased thermal insulation, designed for the design of sliding structures. The available solutions allow the design of two, three and even four-track rail structures, which provides flexibility in the design of the building façade. The maximum structural leaf weight is 250 kg. While seemingly heavy, the system retains a light-weight, streamlined and modern look.

Modernslide can be a basis for Monoblock solutions. Monoblock sliding structures are installed within a thermal insulation layer inside rooms. Galandage is unique and very attractive solution — you will not find it in any commercially available sliding door system. The sliding leaves can be almost completely concealed in the building wall when open. This maximizes the clear width of the doorway.

VISOGLIDE

HST LIFT AND SLIDE DOOR SYSTEM

TECHNICAL DATA	VISOGLIDE
Frame depth	117,7 / 125,4 / 141,6 mm
Leaf depth	51 mm
Glazing thickness	6 - 36 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	27,5 mm / 52 mm
Leaf	90 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1700 x 2400 mm
Max. weight of the leaf	250 kg

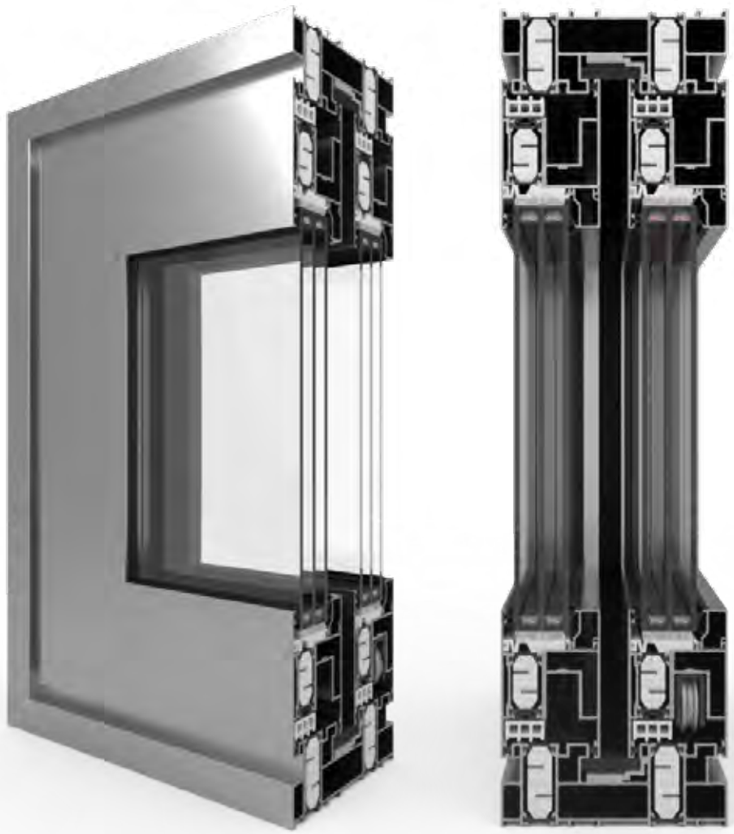
VISOGLIDE

This is a system consisting of three-chamber profiles with thermal insulation. The system is intended for the construction of sliding systems, lift-and-slide system (with a high or low threshold). Possible combinations include up to six elements on a two- or three-track rails. Particularly recommended as an entry into a terrace, balcony or garden.

The door stashes slide thanks to special carriages, which are located under the moving elements. This prevents the structure from overhanging. The door has a brush seal, as well as an extremely narrow, 34 mm wide, labyrinth post (in sliding and lift-and-slide leaves). A wide range of window sill profiles (with hidden drainage) and angle profiles are available.

ULTRAGLIDE

HST LIFT AND SLIDE DOOR SYSTEM



TECHNICAL DATA	ULTRAGLIDE
Frame depth	153 - 239 mm
Leaf depth	67 mm
Glazing thickness	14 - 52 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	30 mm / 56,5 mm
Leaf	100 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	2800 x 3000 mm
Max. weight of the leaf	400 kg

ULTRAGLIDE

The system is intended for the construction of lift-and-slide doors. Adapted to the latest requirements in the field of thermal insulation, aesthetics and safety. The system uses a fibreglass-enriched thermal spacer with the widths of 22 and 28 mm. Thermal and glazing inserts improve the thermal insulation of the cross-section.

The system allows for the design of structures with very large dimensions of active sashes. It allows for the production of large glazed areas, which provide excellent interior lighting and facilitates interior design, while maintaining the stability, functionality and lightness of the structure. It is possible to install single or double-chamber glazing.

VS 600

GUILLOTINE SYSTEM

TECHNICAL DATA	VS 600
Frame depth	130,5 mm
Leaf depth	52 mm
Glazing thickness	24 - 28 mm
MIN. VISIBLE PROFILE WIDTH	
Frame	22 mm
Leaf	40,5 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1150 x 1500 mm
Max. weight of the leaf	27 kg

VS 600

This is a system for the construction of lift windows dedicated to the American and British markets. It has a dedicated hardware mechanism on springs, thanks to which the leaves can be moved up and down. The use of additional hardware enables leaf tilting for cleaning.

The VS 600 system allows you to design modern solutions for window constructions in many variants. It is used in the design of residential housing, public buildings (schools, hospitals), as well as for renovation. The assembly of the VS 600 is optimized by the outer frame with square cross-section and sash connections that require minimal machining to facilitate installation.

DECEUNINCK SYSTEMS

DECALU 88 STANDARD

WINDOW AND DOOR SYSTEMS

TECHNICAL DATA	Decalu 88 Standard
Frame depth (door / window)	88 mm
Leaf depth (door / window)	96 mm / 97 mm
Glazing thickness (permanent window and door / active window)	to 71 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (door / window)	43 mm / 75,7 mm
Leaf (door / window)	31 mm / 71 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of tilt-and-turn window	2650 x 1200 mm
Max. dimensions of door leaf	1300 x 2500 mm
Max. weight of the leaf (door / window)	100/120 kg; 160 kg

DECALU 88 STANDARD

Decalu 88 Standard is the basic system of the Decalu product line. Despite its simplicity, it provides tremendous manufacturing possibilities. The system is recommended for the production of monoblock windows or renovation windows.

Speaking of the design of the Decal 88 Standard system, one cannot forget about the hardware which is separated from the aluminium profiles using a special PVC profile. Thanks to this patented and proprietary solution, the fittings not only work extremely smoothly, but also are perfectly protected against corrosion.
The machine-fitted gaskets and the integration of the gaskets with the aluminium profiles ensure extraordinary tightness. Machine-fitted gaskets in the profile ensure stable quality and tightness unlike in the case of manually fitted ones.

DECALU 94 RETRO

WINDOW SYSTEMS

TECHNICAL DATA	Decalu 94 Retro
Frame depth (window)	94 mm
Leaf depth (window)	103 mm
Glazing thickness	to 71 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (window)	43 mm
Leaf (window)	31 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of tilt-and-turn window	2650 x 1200 mm
Max. weight of the leaf (window)	100/120 kg

DECALU 94 RETRO

The Decal 94 Retro system is designed for the production of windows that resemble retro style wooden windows. It is a combination of modern solutions with a classic look. Windows made using this system acquire more elegant appearance thanks to the use of glazing bars, which are most often used in wooden windows.

Windows in the Decal 94 Retro system can be made using a fixed or moving post. Both fixed posts and glazing bars refer to the appearance of frame and sash profiles. Additional advantages that provide the woodwork with the aesthetic appearance are concealed hinges, non-visible seal and non-visible drainage.

DECALU 110 STEEL

WINDOW SYSTEMS

TECHNICAL DATA	Decalu 110 Steel
Frame depth (window)	110 mm
Leaf depth (window)	103,5 mm
Glazing thickness	to 71 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (window)	43 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of tilt-and-turn window	2650 x 1200 mm
Max. weight of the leaf (window)	100/120 kg

DECALU 110 STEEL

Aluminium windows made on the basis of the Decal 110 Steel system definitely stand out with their external appearance. They are characterized by their "steel look". The characteristic cut profiles refer to the steel joinery. Windows can be built based on both fixed and moving posts.

The combined height of the frame and sash is also the lowest here. It is only 83 mm, which means that the glazing area is significantly larger and the rooms are much better lit. For windows made based on the Decal 110 Steel system, we recommend installation of glazing bars, which, in combination with the steel appearance of the frame, provide the building with an interesting, slightly more industrial look.

DECALU 88 HIDDEN

WINDOW SYSTEMS

TECHNICAL DATA	Decalu 88 Hidden
Frame depth (window)	88 mm
Leaf depth (window)	88 mm
Glazing thickness	to 71 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (window)	81,5 mm
Leaf (window)	43 mm (invisible)
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of tilt-and-turn window	2650 x 1200 mm
Max. weight of the leaf (window)	100/120 kg

DECALU 88 HIDDEN

The system uses patented solutions with the so-called "concealed sash". The connections of the wing-fixed glazing, sash-wing, fixed-glazing quarters are designed in the same external plane, i.e. fixed and openable (with sash) quarters in this solution have the same appearance.

The appearance of windows made based on the Decal 88 Hidden system is appreciated by architects. It looks especially good in office buildings, but also works well in residential construction. Decal 88 Hidden windows look very interesting in buildings with external vertical and horizontal rustication or if they are mounted in rectangular or square external prefabricated panels.

DECALU 88 DOORS

DOOR SYSTEMS

TECHNICAL DATA	Decalu 88 Doors
Frame depth (door)	88 mm
Leaf depth (door)	88 mm
Glazing thickness	to 62 mm
MIN. VISIBLE PROFILE WIDTH	
Frame (door)	52,7 mm
Leaf (door)	77 mm
MAX STRUCTURE DIMENSIONS AND WEIGHT	
Max. dimensions of door leaf	1400 x 2900 mm
Max. weight of the leaf	160 kg

DECALU 88 DOORS

Energy-efficient and durable aluminium doors. Doors based on the Decalu 88 door system boast a low heat transfer coefficient.
The heat transfer coefficient, U, in 1200x2500 mm doors with triple glazing units is 0.9 W/m^2K. The thermal insulating power can be improved by installing thicker IGUs. The maximum feasible IGU thickness is 62 mm.

An innovative standard feature of the doors is an anti-bimetallic thermal strip. The thermal strip prevents deformation of the door even at high sunlight exposure. The Decalu 88 door system facilitates a very easy installation of roller hinges or surface hinges.
The door and frame installation depth is 88 mm, and the profiles feature gaskets integrated by an automatic production process.

DECALU 88 FOLDING DOORS

FODLDING DOOR SYSTEM

TECHNICAL DATA	DECALU 88 FOLDING DOORS
Installation depth	97 mm
Filling thickness	to 62 mm
MAX CONSTRUCTION DIMENSIONS AND WEIGHT	
Max leaf dimensions (H×L)	H to 1000 mm L to 3000 mm
Max leaf weight (door / window)	150 kg

FOLDING DOORS

Folding doors based on the Decalu 88 Folding Doors system provide very good thermal insulation in winter, thus in summer they allow to open the house to a garden or terrace.

The unique system of hardware and profiles allows to create structures up to 3 m high, while its width has no limits. A specially designed adjustment profile allows to produce all leaves in the same size.

DECALU 163 SLIDE

LIFT AND SLIDE HST DOOR

TECHNICAL DATA	Decalu 163 Slide
Installation depth	163 mm
Filling thickness	58 mm
MAX CONSTRUCTION DIMENSIONS AND WEIGHT	
Max leaf dimensions (H×L)	H to 3200 mm L to 3300 mm
Max leaf weight (door / window)	400 kg

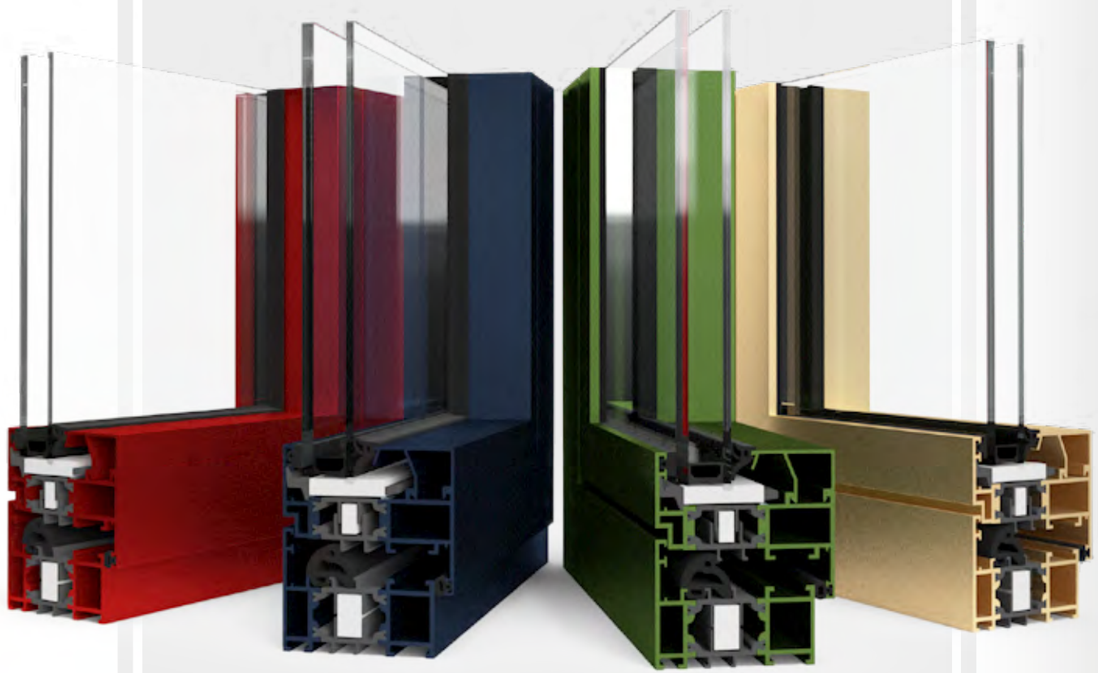
DECALU 163 SLIDE

Comfort of sliding, very good insulation, and elegant design. Lift and slide doors made using the Decalu 163 Slide system are perfect for homes and public institutions. It is the perfect way to illuminate the rooms.

The system offers excellent opportunities. The structure can consist of up to 6 leaves and can move along three tracks. It is worth mentioning that the profiles of the frames and sashes are slender and narrow, thanks to which the glazing area is larger, and the total visible width of the movable post is only 73 mm.

COLOURS

Aluminium profiles create unlimited possibilities. To achieve the desired colour effect, the windows can be varnished using RAL K7 palette colours or wood-like coatings.



Despiro

DESPIRO

DESPIRO EXCLUSIVE DOORS

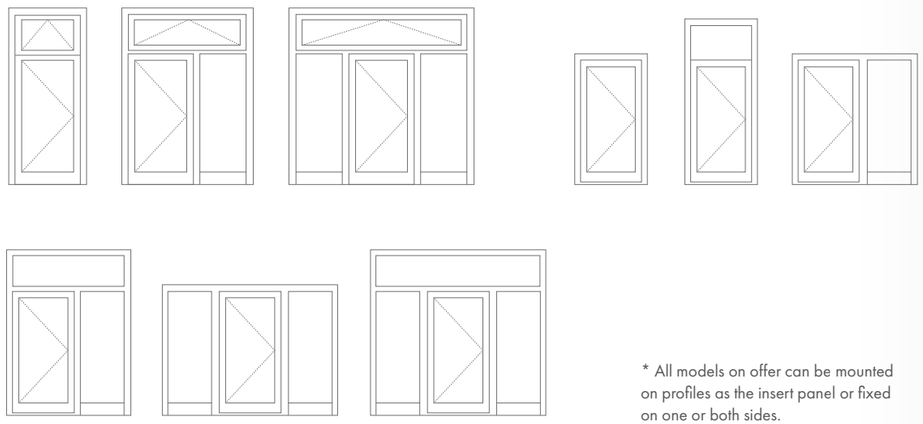
1. Aesthetic decorative panels available in a wide range of designs and RAL colours as well as wood-like veneers.

2. The solution available with or without a threshold.

3. Seals that ensure high water and air tightness thereby provide the users with the comfort and savings.

4. Four structure variants: ST, SI, SI+ and AERO that enable to achieve very good thermal parameters.

5. Rigid and durable aluminium profiles that enable to produce doors of large sizes.



* All models on offer can be mounted on profiles as the insert panel or fixed on one or both sides.

ALUMINUM DOORS DESPIRO

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

Aesthetics and design

Our doors are distinguished by the door leaves that are hidden behind decorative panels. This technology lets us achieve the effect of unified surface due to the use of special profiles covered with aluminium panels. The doors have been designed in order to achieve the same effect on both sides - outside and in the inside. Concealed hinges provide an effect of cohesion and visual harmony and enhance the aesthetic features of the doors.

Tightness and insulation

Due to the fact that the system MB-86 is the supporting structure, we are able to offer light, rigid and durable aluminium profiles available in the four structure versions (ST, SI, SI+ and AERO) and in the three types of bottom sealing. The doors are distinguished by the very high water and air tightness as well as excellent thermal and acoustic insulation. This has a real impact on both the comfort inside the building and the costs of their using.

DP 01

- Pull DP 60.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox application put on both sides,
- RAL 9016 white gloss,

DP 02

- Pull DP 60.1800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- Flush Alu-Inox inlay on both sides,
- RAL 7016 grey anthracite matt,

DP 03

- Pull DP 60.1000,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox application put on both sides,
- RAL 7016 grey anthracite matt,

DP 04

- Pull DP 60.1400,
- Flush Alu-Nox inlay on both sides,
- Mahogany/a surcharge for wood-like colours,

DP 05

- Pull DP 60.1600,
- Milling on both sides,
- RAL 7016 grey anthracite matt,

DP 06

- Pull DP 60.1000,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- Milling on both sides,
- RAL 7001 matt,

DP 07

- Pull DP 40.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted glass with a translucent frame,
- Rear glass: thermofloat with a black warm edge spacer,
- Milling on both sides,
- RAL 3004 maroon matt,

DP 08

- Pull DP 60.800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted glass with a translucent frame,
- Rear glass: thermofloat with a black warm edge spacer,
- RAL 9016 white gloss,

DP 09

- Pull DP 60.1600
- Front glass: VSG 33.1 thermofloat
- Glazing (centre) sandblasted glass with a translucent frame
- Rear glass: thermofloat with a black warm edge spacer
- Flush Alu-Inox inlay on both sides
- RAL 7016 grey anthracite matt/WENGE/ a surcharge for wood-like colours

DP 10

- Pull DP 60.1800,
- RAL 9006 aluminium silver matt,

DP 11

- Pull DP 60.1800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox application put on both sides,
- RAL 9007 grey matt,

DP 12

- Pull DP 50.1200
- Front glass: VSG 33.1 thermofloat
- Glazing (centre) sandblasted glass with a translucent frame
- Rear glass: thermofloat with a black warm edge spacer
- RAL 3004 maroon matt/RAL 9007 grey matt

DP 13

- Pull DP 200.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted glass,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox application put on both sides,
- RAL 7016 grey anthracite matt,

DP 14

- Pull DP 60.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes and a black frame,
- Rear glass: thermofloat with a black warm edge spacer,
- Milling on both sides,
- RAL 9016 white gloss,

DP 15

- Pull DP 60.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox application put on both sides,
- RAL 7016 grey anthracite matt,

DP 16

- Pull DP 60.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm edge spacer,
- Milling on both sides,
- RAL 7016 grey anthracite matt,

DP 17

- Pull DP 50.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- Milling on both sides,
- RAL 9016 white gloss,

DP 18

- Pull DP 60.800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- External milling,
- Flush Alu-Inox inlay on both sides,
- RAL 7001 matt,

DP 19

- Pull DP 60.800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes,
- Rear glass: thermofloat with a black warm edge spacer,
- RAL 9016 white gloss,

DP 20

- Pull DP 60.1800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with translucent stripes and a decorative frame,
- Rear glass: thermofloat with a black warm edge spacer,
- Alu-Inox inlay applied outside into the panel/flush,
- Decorative frame made of aluminum profile 20x60, placed on the front, in the colour of a panel,
- RAL 7016 grey anthracite matt,

DP 21

- Pull DP 60.1800,
- Alu-Inox application put on both sides,
- RAL 7016 grey anthracite matt,

DP 22

- Pull DP 60.1800,
- Alu-Nox application put on both sides,
- RAL 7016 grey anthracite matt,

DP 23

- Pull DP 60.1800,
- Alu-Nox application put on both sides,
- RAL 9016 white gloss,

DP 24

- Pull DP 60.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with transparent stripes,
- Rear glass: thermofloat with a black warm spacer bar,
- Milling on both sides,
- RAL3004/RAL9005,

DP 25

- Pull DP 60.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with transparent stripes,
- Rear glass: thermofloat with a black warm spacer bar,
- INOX application,
- RAL5005,

DP 26

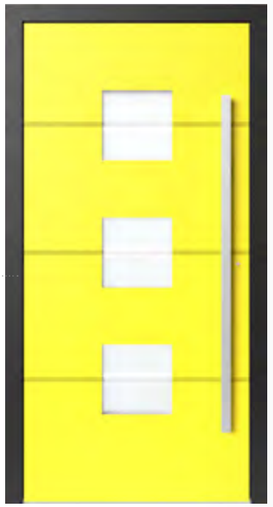
- Pull DP 40.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with transparent stripes,
- Rear glass: thermofloat with a black warm spacer bar,
- Milling on both sides,
- RAL7040,

DP 27

- Pull DP 30.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm spacer bar,
- Milling on both sides,
- RAL9005,

DP 28

- Pull DP 60.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float with transparent stripes,
- Rear glass: thermofloat with a black warm spacer bar,
- Milling on both sides,
- RAL1023/RAL9005,



DP 29

- Pull DP 70.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm spacer bar,
- INOX application,
- RAL9005,

DP 30

- Pull DP 70.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm spacer bar,
- INOX application,
- RAL7040,

DP 31

- Pull DP 60.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm spacer bar,
- INOX application,
- RAL6012,

DP 32

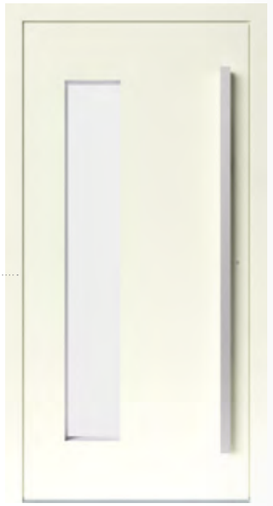
- Pull DP 60.1800,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat with a black warm spacer bar,
- INOX application,
- RAL9001,

DP 33

- Pull DP 60.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat
  with a black warm spacer bar,
- INOX application,
- RAL3004,

DP 34

- Pull DP 60.1600,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float
  or mirror,
- Rear glass: thermofloat
  with a black warm spacer bar,
- Smooth panel,
- RAL9001,



DP 35

- Pull DP 60.1600,
- Milling on both sides,
- RAL3004,

DP 36

- Pull DP 30.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat
  with a black warm spacer bar,
- RAL7040,

DP 37

- Pull DP 60.1200,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat
  with a black warm spacer bar,
- INOX application,
- RAL7016,

DP 38

- Pull DP 60.1400,
- Front glass: VSG 33.1 thermofloat,
- Glazing (centre) sandblasted float,
- Rear glass: thermofloat
  with a black warm spacer bar,
- INOX application,
- RAL1019,

series DP 30

(cantilevels cut at the angle of 45 degrees), stainless, matt or polished steel
Available dimensions:

- DP 30.600 - 30x600 mm
- DP 30.800 - 30x800 mm
- DP 30.1000 - 30x1000 mm
- DP 30.1200 - 30x1200 mm
- DP 30.1400 - 40x1400 mm
- DP 30.1600 - 40x1600 mm
- DP 30.1800 - 40x1800 mm

series DP 40

(flat-finished cantilevels), stainless, matt or polished steel
Available dimensions:

- DP 40.600 - 30x600 mm
- DP 40.800 - 30x800 mm
- DP 40.1000 - 30x1000 mm
- DP 40.1200 - 30x1200 mm
- DP 40.1400 - 40x1400 mm
- DP 40.1600 - 40x1600 mm
- DP 40.1800 - 40x1800 mm

series DP 60

(flat-finished cantilevels), stainless, matt or polished steel
Available dimensions:

- DP 60.600 - 40x20x600 mm
- DP 60.800 - 40x20x800 mm
- DP 60.1000 - 40x20x1000 mm
- DP 60.1200 - 40x20x1200 mm
- DP 60.1400 - 40x40x1400 mm
- DP 60.1600 - 40x40x1600 mm
- DP 60.1800 - 40x40x1800 mm

series DP 70

(cantilevels cut at the angle of 45 degrees), stainless, matt or polished steel
Available dimensions:

- DP 70.600 - 40x20x600 mm
- DP 70.800 - 40x20x800 mm
- DP 70.1000 - 40x20x1000 mm
- DP 70.1200 - 40x20x1200 mm
- DP 70.1400 - 40x40x1400 mm
- DP 70.1600 - 40x40x1600 mm
- DP 70.1800 - 40x40x1800 mm

series DP 80

(cantilevels at the endings of the pull), stainless, matt or polished steel
Available dimensions:

- DP 80.600 - 600 mm

series DP 90

(forward-curved pulls), stainless, matt or polished steel
Available dimensions:

- DP 90.600 - 600 mm

series DP 110

(cantilevels cut at the angle of 45 degrees), stainless, matt or polished steel
Available dimensions:

- DP 110.600 - 600 mm
- DP 110.800 - 800 mm
- DP 110.1000 - 1000 mm
- DP 110.1200 - 1200 mm
- DP 110.1400 - 1400 mm
- DP 110.1600 - 1600 mm
- DP 110.1800 - 1800 mm

series DP 210

(cantilevels cut at the angle of 45 degrees) stainless/Jatobe, matt or polished steel
Available dimensions:

- DP 210.800 - 800 mm
- DP 210.1200 - 1200 mm
- DP 210.1600 - 1600 mm

series DP 200

(flat-finished cantilevels), stainless/Jatobe, matt or polished steel
Available dimensions:

- DP 200.800 - 800 mm
- DP 200.1200 - 1200 mm
- DP 200.1600 - 1600 mm

In our offer you will find a wide range of glass with motifs, translucent glass or ornamental glass available in the most popular designs. (Not applicable to models DP20 to DP 36.)

Optional ornaments:


Satinata


Master-Ligne


Chinchilla


Master-Carre


Master-Point

Sidelights and toplights consist of 3-glazed units with warm edge spacers.
The sidelights (permanent glazing) can be placed on one side as well as both sides of a door structure.

The maximum width of a sidelight: 1400 mm.

All door models ar available in variants with sidelights and toplights.
variant 1: Sandblasted glass (motifs)
variant 2: Translucent glass
variant 3: Ornamental glass

Panelled doors are designed for the most demanding users. The innovative technical solutions and unconventional designs let us create not only functional and durable front entry doors, but also the hallmark and decoration for many years.

Standard colours

Door colours will definitely enhance the facade look and add an individual character.

RAL 9016 white	RAL 9006 silver aluminium matt	RAL 7001 grey light blue matt	RAL 9007 silver dark matt
RAL 3004 maroon matt	RAL 7016 anthracite matt	DB 703 metallic micro-structure	RAL 8019 grey brown

* Optionally all RAL colours are available as subject to a surcharge.
** Models from DP20 to DP36 are only available in RAL colors.

Wood-like colours

golden oak ADEC D101	walnut ADEC O102	mahogany ADEC M103	sapeli mahogany ADEC M204
beech ADEC B108	walnut vein ADEC O205	pine ADEC S106	fir ADEC J107
gean ADEC C110	cherry tree ADEC W109	wenge ADEC W205	winchester ADEC D207

* A surcharge for wood-like colours.
** Colours shown in this leaflet may differ from the actual ones.
*** Models from DP20 to DP36 are only available in RAL colors.

LUXURY
ARKA®
WINDOWS & DOORS

LUXURY ARKA WINDOWS & DOORS

1/2022

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