



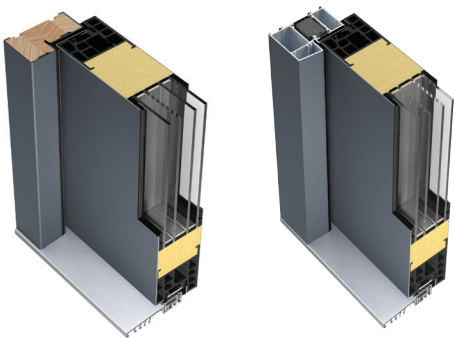
Welcome Home

MARCH 2025

Hybrid Door Concept

Various materials are used in the production of exterior doors. The most common are: wood, aluminum, PVC and steel. All these materials have their advantages, but they also have disadvantages.

THE CONCEPT OF MARTOM HYBRID DOORS IS TO INTELLIGENTLY COMBINE DIFFERENT MATERIALS IN SUCH A WAY AS TO UTILIZE THEIR ADVANTAGES WHILE LIMITING THEIR DISADVANTAGES.



MARTOM uses materials such as aluminum, wood, new-generation fiberglass-reinforced ABS plastic, veneered steel sheet, stainless steel and high-density polyurethane foam to manufacture exterior doors.

Tailor-Made Doors

Our company’s philosophy focuses on maximum product customization. We do not keep ready-made doors in stock — each project is treated individually. Buyers can choose products with different parameters and functionalities. The greatest opportunities for personalization are in the area of design; the range is very wide and caters to different tastes. A tool that facilitates the design of “Tailor-Made Doors” is the configurator available in our website.



WHY CHOOSE MARTOM DOORS?

A great advantage of MARTOM’s proprietary hybrid technology is that doors with excellent performance and exceptional design can be offered at an attractive price.



Unique Design

In the case of MARTOM’s offerings, the phrase “unique design” is not an empty advertising platitude. Cooperation with renowned design studios has resulted in the creation of four door collections with proprietary designs. The design work was preceded by a thorough study of Customers’ needs and architectural trends.



Technology Stock

MARTOM is betting on production automation. A state-of-the-art technological stock is crucial in achieving the highest quality products. Accuracy, reproducibility and precision of workmanship are guaranteed by numerically controlled machines and robots.

MANUFACTURING COMPLEXITY

MARTOM manufactures everything from scratch. The company itself processes wood, glass, laser-cuts details in steel and aluminum sheets, and features a door leaf foaming plant. Such a wide range of manufacturing processes is unprecedented among door manufacturers. This translates into a number of benefits for Customers, such as better quality control, ability to personalize design, short lead times and lower manufacturing costs.



MARTOM'S PRODUCTION PHILOSOPHY IS BASED ON FOUR CORNERSTONES:

- ✓ Complexity
- ✓ Automation
- ✓ Quality
- ✓ Cost management

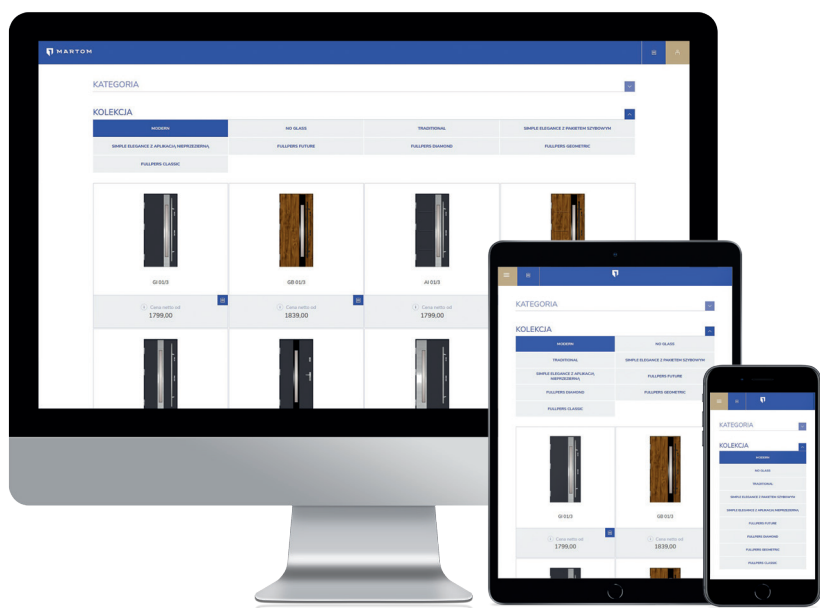


Online Configurator

The configurator is an IT version of a traditional printed catalog. However, this is a far superior version. It gives a lot of possibilities that are not available in the printed version. It is no longer necessary to imagine how models look in a different color or with a different grab hand-rail.

THE MOST IMPORTANT ADVANTAGES OF THE CONFIGURATOR

- ✓ Possibility to change the door color
- ✓ Ability to see how a door would look with different glazing
- ✓ Ability to “try on” various accessories such as grab hand-rails or handles
- ✓ Ability to see how a door would look from the outside and inside
- ✓ And many more



01

- ✓ Available on computers, tablets and smartphones
- ✓ Intuitive navigation
- ✓ Large visualizations of doors and accessories
- ✓ Ability to zoom in on details
- ✓ Additional descriptions
- ✓ Ability to generate a PDF with full specifications, pricing and photos of a model

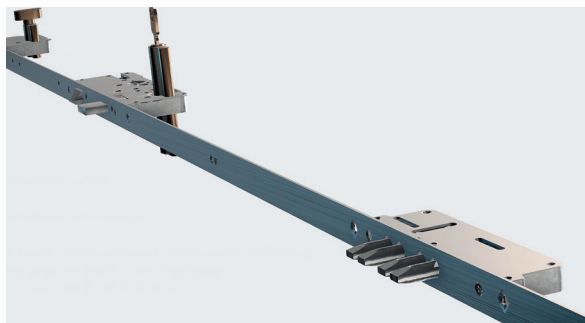
Design your door yourself. Try our intuitive configurator.

WWW.DRZWIMARTOM.PL

Door lock is the key to convenience and security

ROTO QB SLAT LOCK — PREMIUM COMFORT AND SECURITY

The slat lock of the renowned German company ROTO consists of two 4-pin locks (each pin with the diameter of 12 mm) and a central lock with a solid bar. One key movement ejects as many as 9 pins in all three locks. This ensures excellent tightness and a very high level of safety. The Roto QB lock is additionally equipped with a unique two-stage clamping mechanism. (View animation in the website.) As an option, an additional top lock can be ordered.



LOCKS AVAILABLE IN STANDARDS:
Nordic, Arctic, Passive

FUHR AUTOMATIC LOCK — FULL LOCKING OF A LEAF EVERY TIME WITHOUT TURNING THE KEY

With conventional slat locks, the leaf is fully locked (all bolts out) by turning the key or knob in the cylinder. The leaf is then locked in the upper, central and lower zones and is properly pressed against the door frame. This ensures a fully sealed door and high thermal insulation. This also prevents thermal deformation of the leaf.

In the case of the automatic lock, every time the door is shut, it automatically locks at all points without the need for using a key. The automatic lock has special magnets that pull out all the bolts when the leaf is closed. To open the door, simply press the handle or turn the key.

The automatic lock made by the German company FUHR has two clamping elements in the upper and lower zones, i.e. a hook and a bolt. This ensures the highest level of security.

LOCKS AVAILABLE IN STANDARDS:
Arctic, Passive



SOLID STANDARD

Two three-bolt locks are standard in MARTOM doors. Their solid construction effectively protects against attempts of breaking down a door.

The locks are locked and opened independently. A practical solution is to choose cylinders in a single key system — the same key can be used to lock and open both cylinders. As a result, you only need to carry one key.

LOCKS AVAILABLE IN STANDARDS:
Nordic, Arctic

TWO 3-BOLT LOCKS



The secondary lock is located in the upper part of a leaf, with three pins with a diameter of 12 mm.



The main lock is located in the central part of a leaf, with three pins with a diameter of 12 mm.

Smart Solutions

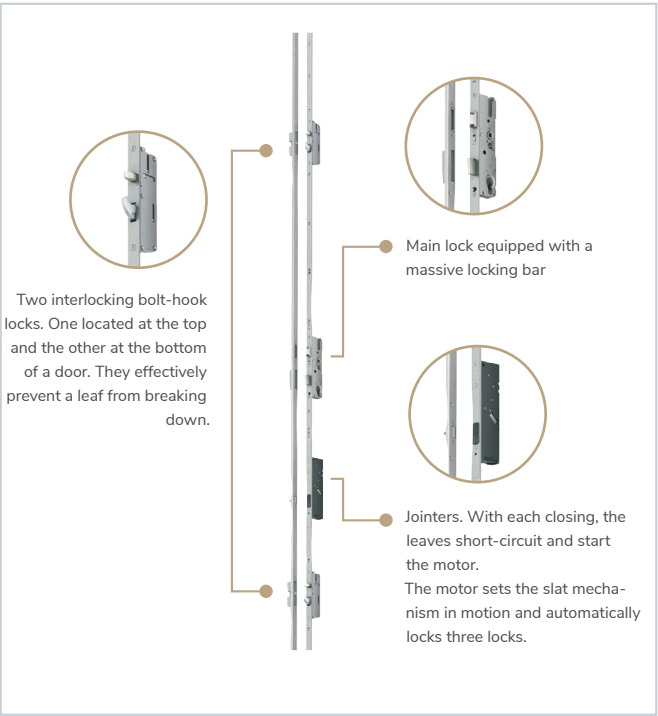
ELECTROMOTIVE SLAT LOCK

The elektromotive slat lock is set in motion by an electric motor. The motor is integrated into the lock slat. Doors with automatic locks are only available with a grab hand-rail on the outside and a handle on the inside. Each time a leaf is closed, it activates the motor and causes automatic locking. No need to lock the door with a key.

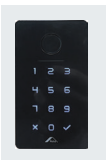
The door may be opened in several ways:

- ✓ From the inside, each press on the handle automatically opens the door
- ✓ From the outside, the door can be opened using a fingerprint reader, code keypad or remotely using a smartphone
- ✓ You can always open the door mechanically with a key — even when the power is out

Elektromotive slat lock is available for ARKTIC and PASSIVE standards



“PHONE & CODE” CODE KEYPAD WITH FINGERPRINT READER



- The set includes:
- ✓ numeric keypad with a fingerprint reader
 - ✓ Roto Eneo CC lock
 - ✓ power supply unit to plug into the electrical switchboard
 - ✓ programming manual

The “PHONE & CODE” code keypad system with fingerprint reader allows you to open a door in three ways:

- ✓ after inputting a 4–8 digit code with the use of the keypad
- ✓ fingerprint
- ✓ smartphone via Bluetooth system

An app makes it possible to manage access to the building. Among other things, it is possible to send an access code for a person to be allowed to open the door once or periodically.

“BIOKEY” FINGERPRINT READER SYSTEM



- The set includes:
- ✓ fingerprint reader
 - ✓ Roto Eneo CC lock
 - ✓ power supply unit to plug into the electrical switchboard
 - ✓ programming manual

The process of opening a door is executed by scanning a fingerprint. Programming additional users is very simple — it is approved with administrator's fingerprint (Masterfinger).

The fingerprint reader is certified with the highest security against tampering. It also supports children's fingerprints. It is fully weatherproof. It features heating system, ensuring operation even in extreme conditions. LED backlight makes it easier to identify the sensor when it is dark.

DAY/NIGHT BUTTON (OPTIONAL)



DAY FUNCTION ON



NIGHT FUNCTION ON

The button is located on the inside of a door. In active (day) mode, it glows red. In inactive mode (night) it remains off. In a situation where exterior door is to be used extensively, such as when having guests, it is possible to switch the button to the “day” position. Then, you can freely open the door from the outside — just tug the grab hand-rail. In order to restore automatic locking, switch the “day” option on — button should remain off.

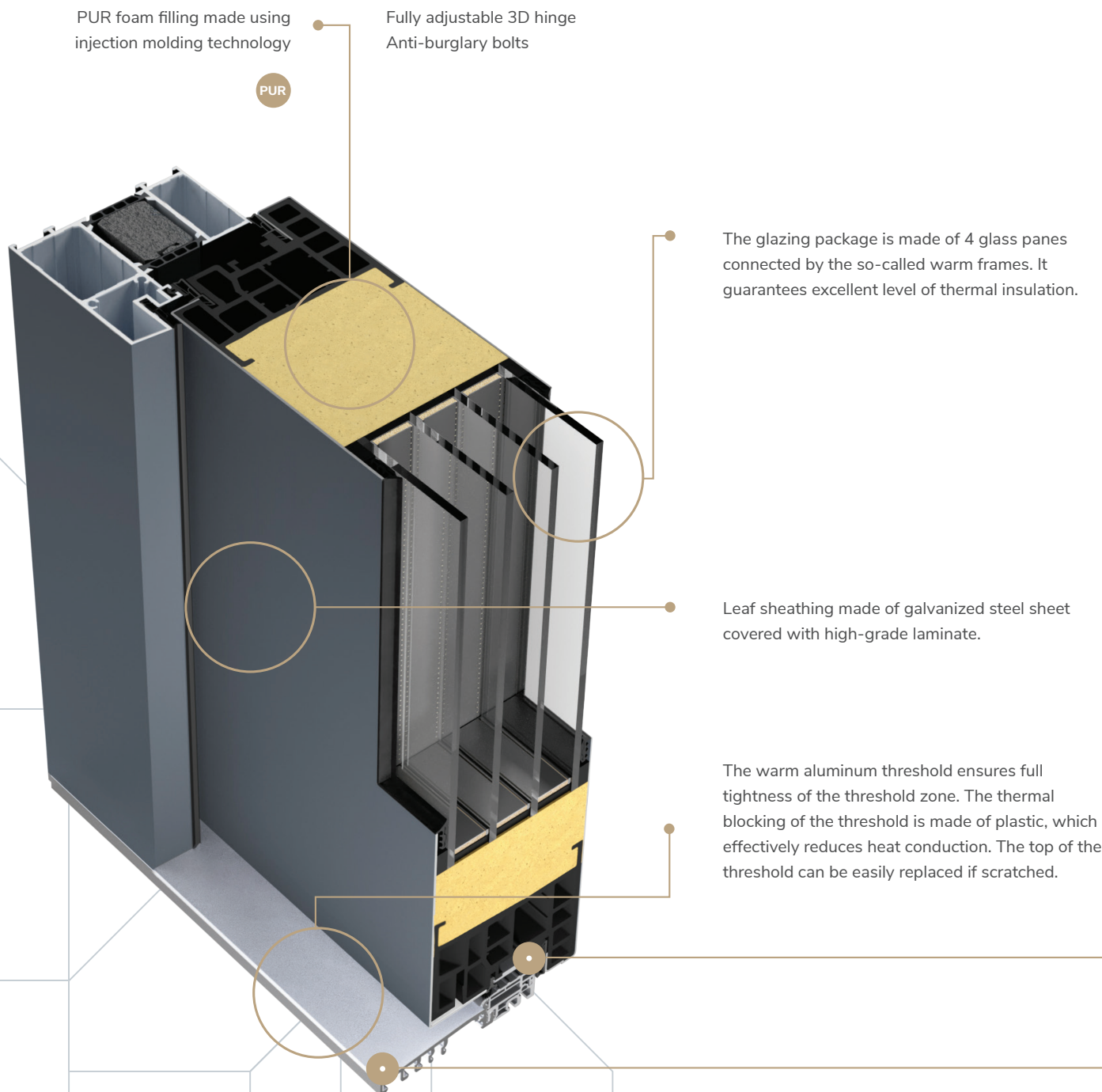
NOTE

An electric door strike is required for the day/night button to work, but it does not require power.

Passive Standard — for the most demanding

DOOR WITH A LEAF THICKNESS OF 90 MM

The 90 Passive doors have conquered the Premium Plus segment. They meet and even clearly exceed the extremely stringent requirements for passive houses. In terms of technical parameters, they are of the highest quality.

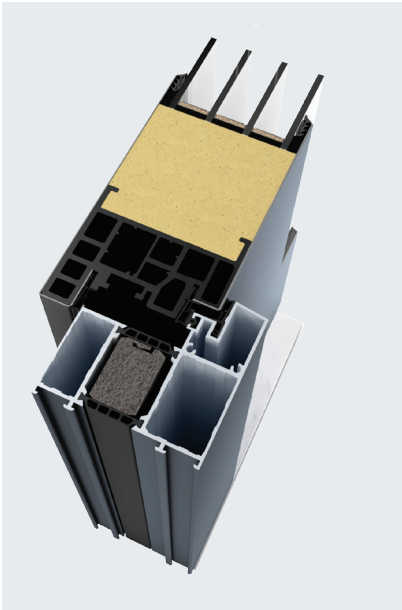
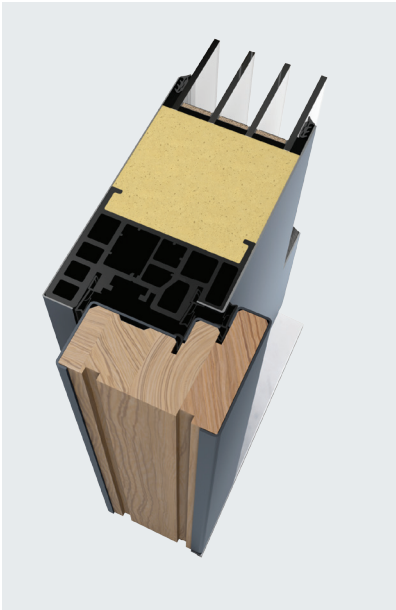


Presentation of the model with the example of Simple Elegance collection.

HEAT TRANSFER COEFFICIENT FOR PASSIVE DOOR

	Met/drew frame	Aluminum frame
Solid door	0,61 W/m²K	0,67 W/m²K
Glazed door	0,7 W/m²K	0,78 W/m²K

* Ud coefficients pertain to reference dimensions



Two frame variants are available for Passive door — ALU aluminum frame and MET/ DREW metal and wood frame.

Passive door frames have two gaskets. Another two are located in the leaf. The quadruple sealing system provides Passive door with exceptional insulation performance.

The leaf frame is made of a new-generation plastic — fiberglass-reinforced ABS. It guarantees that the rigidity of the leaf is maintained, and thus the door is fully sealed in all weather conditions. The lightweight design prevents the leaf from sagging and ensures smooth operation of locks. The multi-chamber profile improves thermal insulation. The manufacturer reserves the right to use wood frame interchangeably.



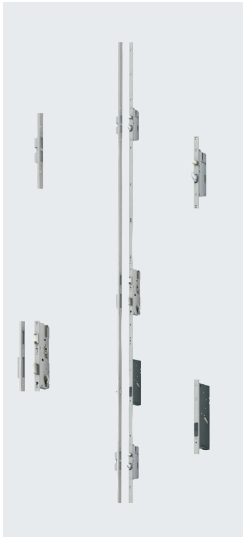
LOCKS AVAILABLE FOR PASSIVE STANDARD



ROTO QB slat lock
(3 locks)



FUHR automatic
slat lock

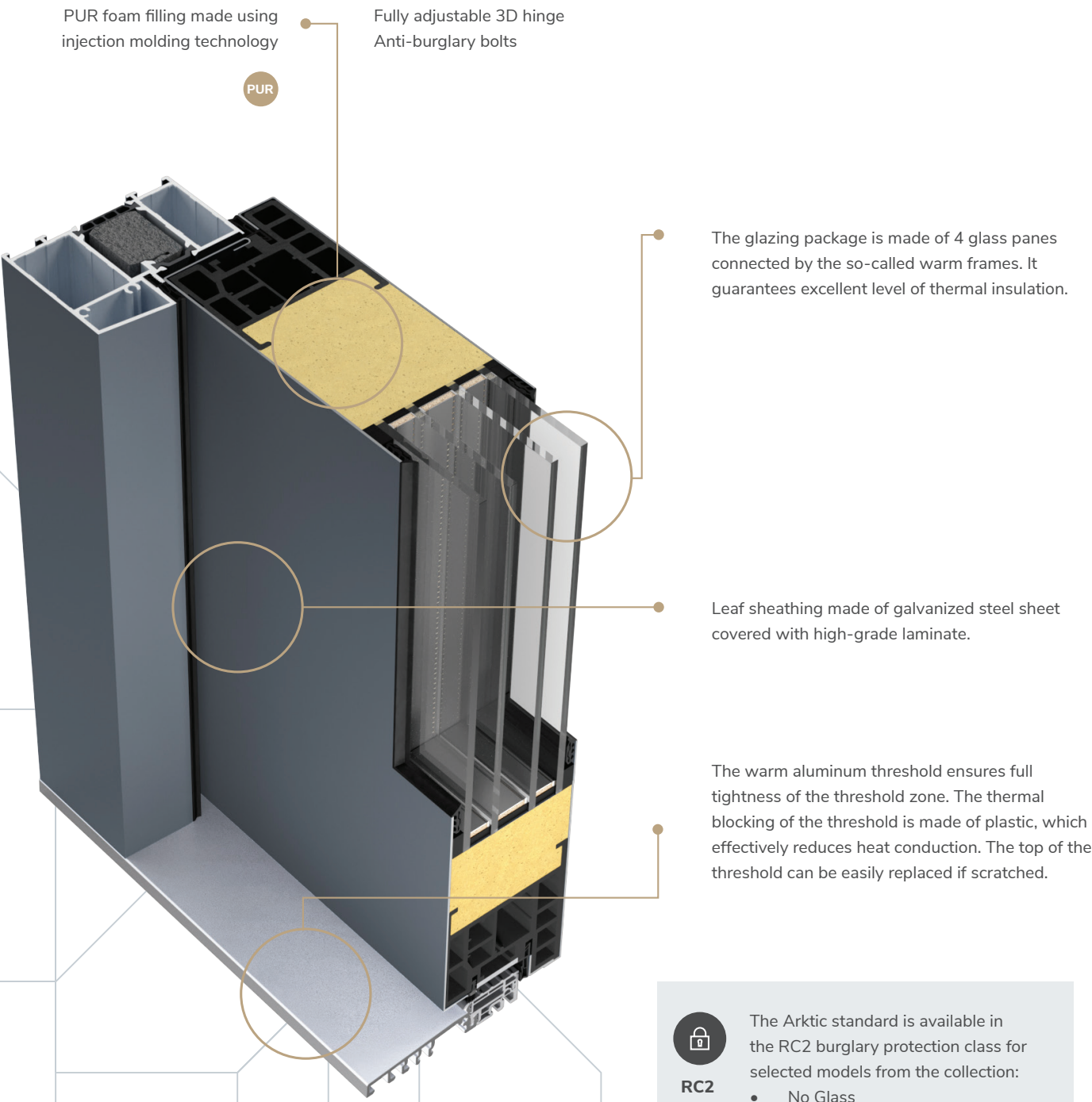


ENEO elektromotive
slat lock

Arktic standard — a hit in the premium segment

DOORS WITH A LEAF THICKNESS OF 72 MM

Standard 72 Arktic is a premium segment door dedicated to energy-efficient houses. These are the products most often chosen by Customers building houses. The reason for their popularity is their excellent value for money.



Presentation of the model with the example of Simple Elegance collection.



RC2

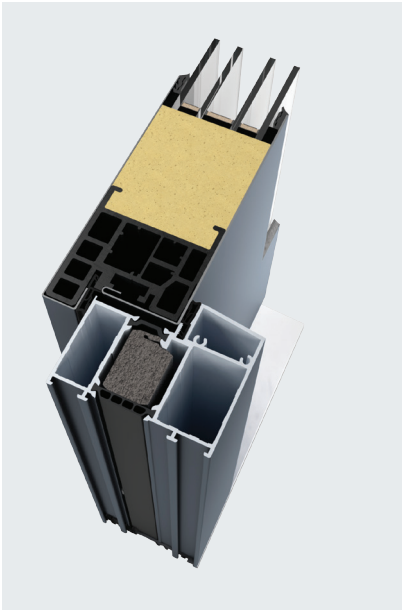
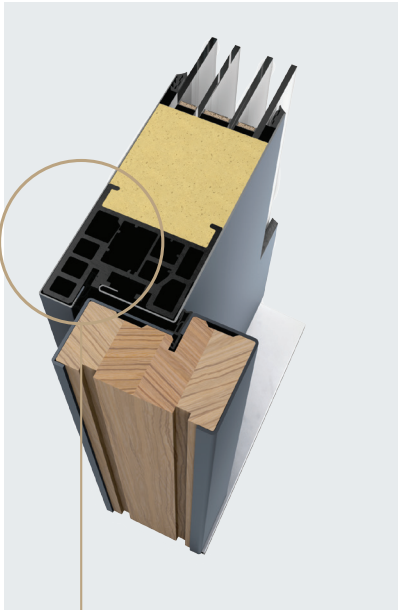
The Arktic standard is available in the RC2 burglary protection class for selected models from the collection:

- No Glass
- Simple Elegance
- Modern

HEAT TRANSFER COEFFICIENT FOR ARKTIC DOOR

	Met/drew frame	Aluminum frame
Solid door	0,82 W/m²K	0,83 W/m²K
Glazed door	0,96 W/m²K	0,97 W/m²K

* Ud coefficients pertain to reference dimensions



Two frame variants are available for Arctic door — ALU aluminum frame and MET/DREW metal and wood frame.

Arctic frames are made with a four-sided rebate system, which translates into excellent tightness.

The leaf frame is made of a new-generation plastic — fiberglass-reinforced ABS. It guarantees that the rigidity of the leaf is maintained, and thus the door is fully sealed in all weather conditions. The lightweight design prevents the leaf from sagging, thus ensuring smooth operation of locks. The multi-chamber profile improves thermal insulation. For a door with two standard locks, a glued wood frame is used.

LOCKS AVAILABLE FOR ARKTIC STANDARD



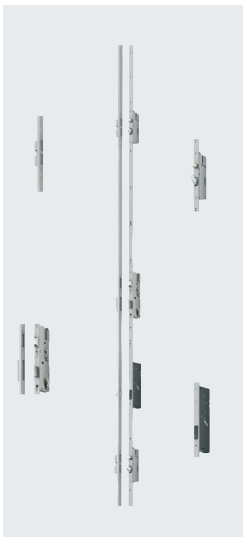
Standard: two 3-bolt locks



ROTO QB slat lock (3 locks)



FUHR automatic slat lock

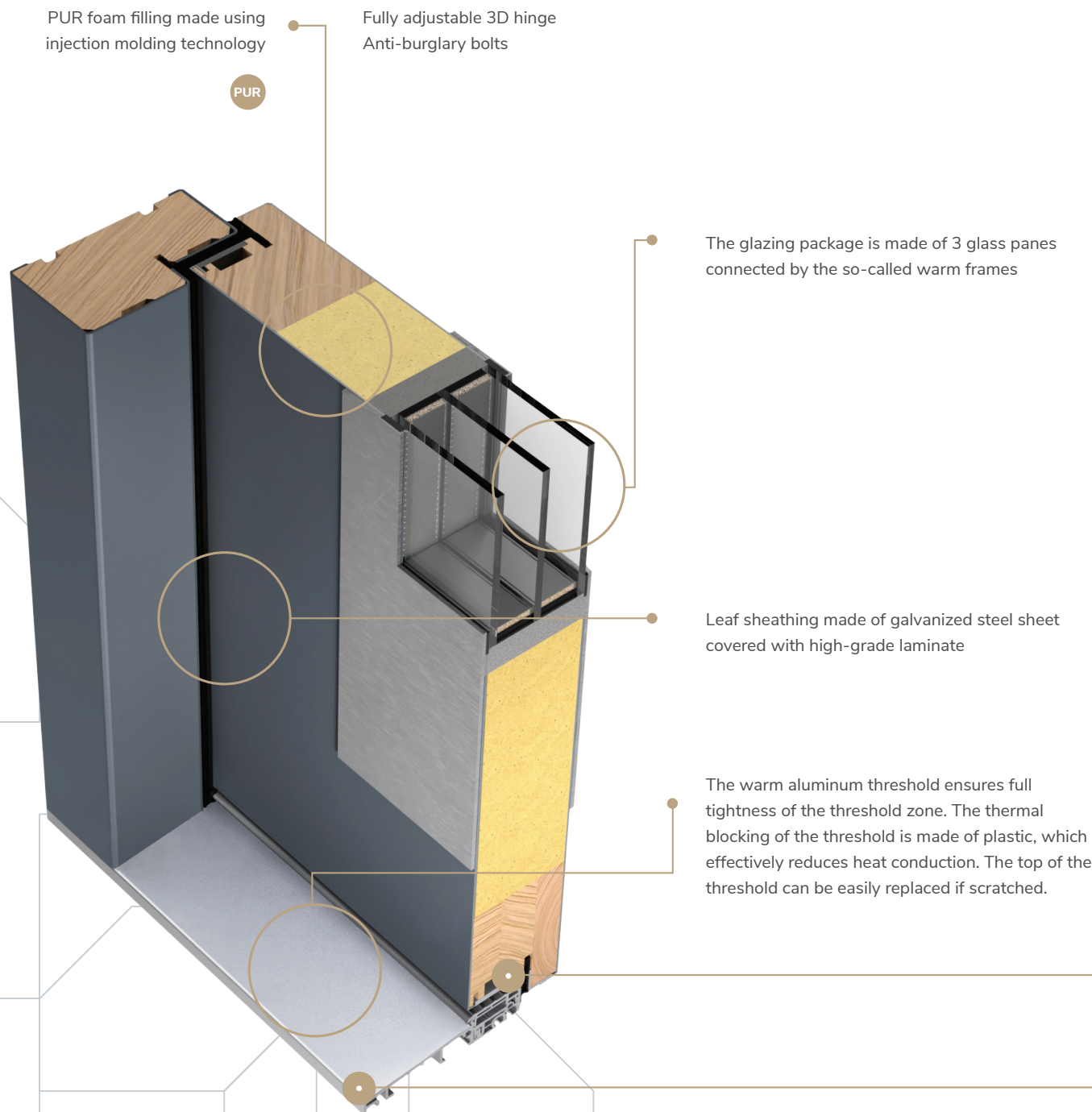


ENEO elektromotive slat lock

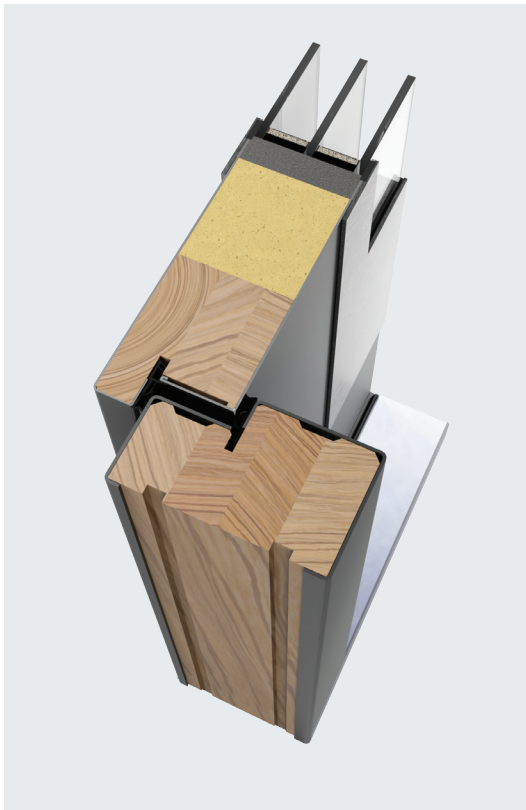
Nordic standard — robust and economical

DOOR WITH A LEAF THICKNESS OF 55 MM

The 55 Nordic standard is a medium segment door dedicated to houses with high and normal energy standards. It meets the insulation requirements for an exterior door and, in the case of non-glazed models, also for energy-efficient houses. The Nordic standard is an economical alternative to the Arctic door.



Presentation of the model with the example of Modern collection.



HEAT TRANSFER COEFFICIENT FOR NORDIC DOOR

	Met/drew frame
Solid door	0,93 W/m²K
Glazed door	1,1 W/m²K

* U_d coefficients pertain to reference dimensions

MET/DREW metal and wood frame is available for Nordic doors.

● Leaf frame — made of glued wood, which prevents deformation



LOCKS AVAILABLE FOR NORDIC STANDARD



Standard: two
3-bolt locks

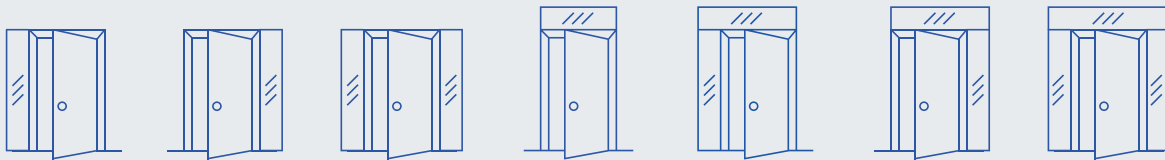


ROTO QB slat lock
(3 locks)

Doors with side-lights

All models of MARTOM doors can be made with side-lights. The catalog presents sample models from various collections, and all others can be viewed using the configurator at www.drzwimartom.pl

AVAILABLE DOOR LAYOUTS WITH SIDE-LIGHTS



MARTOM offers side-lights in two manufacturing standards



STANDARD ALUMINUM SIDE-LIGHT

The frame of Alu 90 side-light is made of a multi-chamber aluminum profile as wide as 90 mm with a thermal spacer. Such a large profile width is a rarity on the market. As a result, MARTOM side-lights provide exceptional insulation and rigidity. It is a Premium Plus product.

info Standard aluminum side-lights are available up to 70 cm in size.



DIAMOND STANDARD ALUMINUM SIDE-LIGHT

The frame of the Alu 90 side-light is screened from the outside with a 4 mm thick glass pane with ground edges and a lacquered fringe. By covering the frames, the side-light looks as if it is made entirely of glass. The appearance of the Diamond side-light from the inside is identical to the standard side-light.

info Diamond side-lights are available only as side-lights up to 50 cm in size.
Diamond side-lights are available only with aluminum-framed doors and outward-opening doors.





Diamond Collection

A characteristic decorative element in Diamond collection is lacquered glass with polished edges, placed on the surface of the leaf. The sparkle of reflected light makes Diamond application a real “jewelry piece” for the door, giving it a luxurious touch. The achieved effect is eye-catching, but at the same time it is devoid of pretentiousness. Doors from Diamond collection will add up a touch of beauty to façades of modern, minimalist, industrial and vintage houses. They will blend perfectly with stone, ceramic, glass or raw concrete cladding.

THE GLASS APPLICATIONS IN DIAMOND DOOR COLLECTION AND DIAMOND SIDE-LIGHTS ARE MADE WITH THE USE OF THE SAME TECHNOLOGY AND, THEREFORE, MATCH PERFECTLY.



01

EXTERNAL SIDE

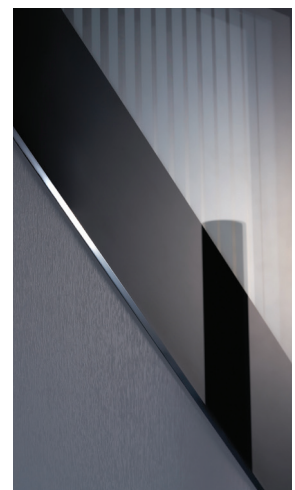
Glass panel, 4 mm thick, with polished edges and lacquered fringe. It is the finishing touch to the glazing package, and is attached to the surface of the leaf.



02

INTERNAL SIDE

On the inside of the leaf, the glazing package is finished with a black anodized aluminum frame.





GS 17/17



GS 18/17



GS 87/63



KS 17/17



LS 17/17



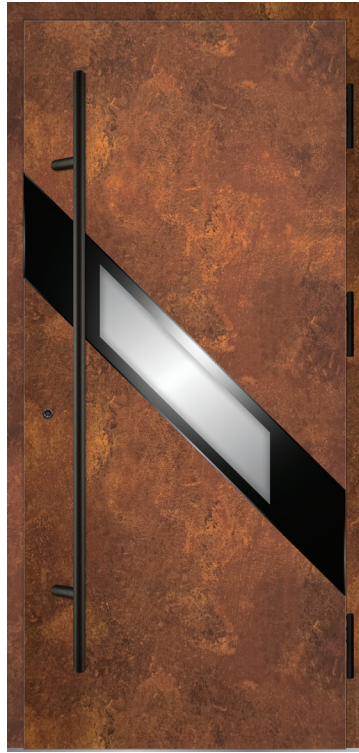
10S 99/66



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



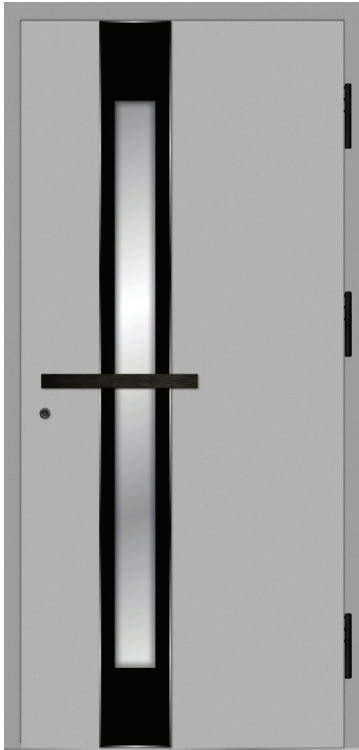
1LS 97/64



GS 97/64



GS 88/63



GS 89/63



GS 90/63



GS 99/66



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



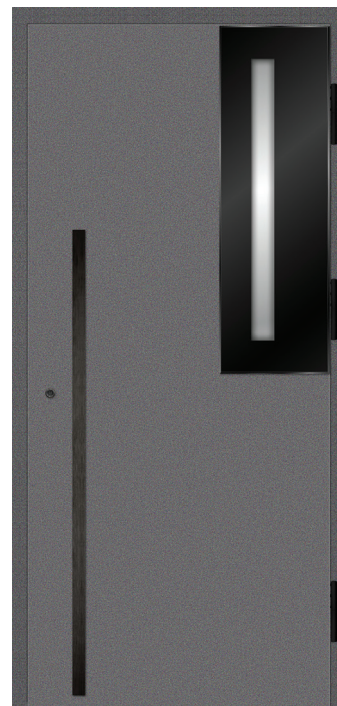
1MS 96/63



1KS 95/63



1NS 98/65



GS 84/60



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



RS 20/18



GS 20/18



GS 85/61



GS 86/62



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



Classic Collection

Doors from Classic Fullpers collection are characterized by elegant geometry, embossed in the form of lines and rectangles with regular division. Thanks to the use of modern technologies, a very interesting combination of tradition and modernity was created, which, in addition to traditional architecture, can be a very interesting design element in modern projects as well. It is worth noting the possibility of using intense color.

THE UNIQUE DESIGN OF FULLPERS CLASSIC COLLECTION WAS CREATED THANKS TO SPECIALLY DESIGNED ALUMINUM TRIM, VENEERED IDENTICALLY TO DOOR LEAVES. IN SELECTED MODELS, SUBTLE EMBOSSING IS AN ADDITIONAL HIGHLIGHT.



01

Solid elements framed with decorative frames (cassettes) are offset against the surface of the leaf identically to the glazing, giving a three-dimensional effect. This perfectly highlights the intended design effect.



02

It is worth noting the aesthetics of the joints of decorative profiles in the corners. Such a precise connection is ensured by dedicated connectors (corners) used to position and fuse the profiles together.

The precision composite frame is fully applied to the leaf. It protects against possible "spreading" of frame profiles in corners.



To your liking



1EK 80/57

All components in the same color



1EK 80/57

Door frame in a different color than the leaf



1EK 80/57

Decorative frames in a different color than the leaf color



1EK 80/57

Decorative frames and a cassette in a different color than the leaf color
Door frame in a different color than the leaf



1FK 81



1FK 81/58



1FK 81/58



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.

Outside view



1EK 80/57

Inside view



HIT



info

The model is also available with a decorative frame on the inside

Outside view



1EK 117/57

Inside view



Outside view



Inside view



1FK 81/58

info

The model is also available with a decorative frame on the inside

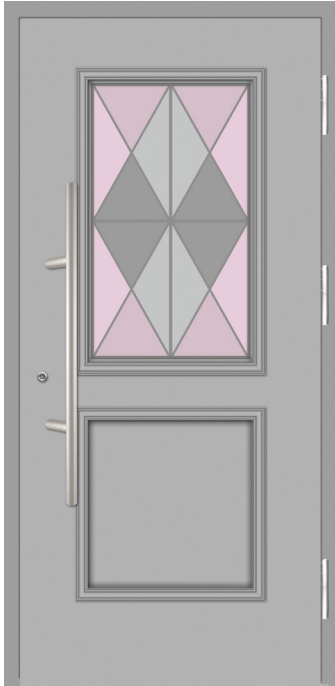
Outside view



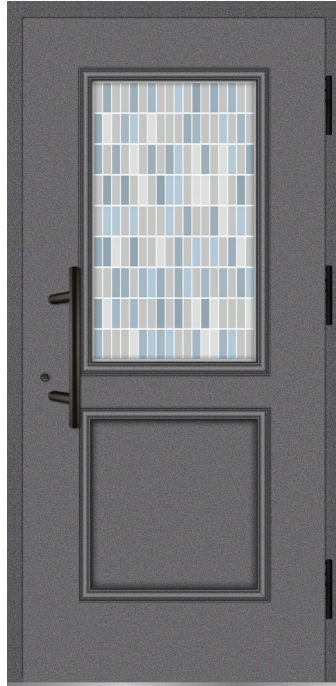
Inside view



1FK 118/58



1GK 82/59



1GK 82/59



1GK 82/59



1GK 82/59



1GK 82/59



1GK 82



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



Simple Elegance Collection

Innovations developed by MARTOM have catered for creating the unique Simple Elegance collection. As the name suggests, the models are characterized by simplicity and elegance, creating a style that is able to fit into many contemporary trends. Simple Elegance models particularly blend in with modern and minimalist buildings. They are ideal for buildings with large glazing on the facade.

IN THE PROPRIETARY SIMPLE ELEGANCE TECHNOLOGY, GLAZING IS INSTALLED FIRST, AND PUR FOAM IS INJECTED INTO THE LEAF IN A SUBSEQUENT CYCLE. THIS ALLOWS THE FOAM TO BOND PERFECTLY WITH THE GLAZING, FILLING THE ENTIRE SPACE. THIS SOLUTION OFFERS MANY ADVANTAGES: EXCELLENT THERMAL INSULATION IS MAINTAINED, AND PUR FOAM PERFECTLY SEALS AND STIFFENS THE LEAF.



01

In doors from Simple Elegance collection the glass is gently off-set against the surface of the leaf. The connection is finished with a subtle, almost invisible seal.



02

Decorative applications of brushed stainless steel in natural color or anodized black can be used for Simple Elegance models.



V 671/49



RC2



Q 669/48



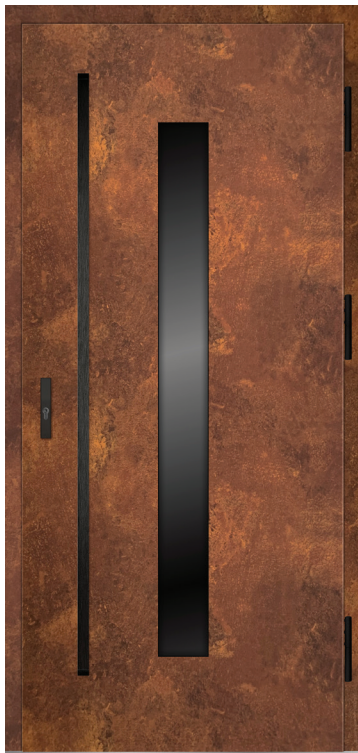
RC2



X 672/49



RC2



G 625/49



RC2



U 670/48



RC2



G 678/50



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



G 603/48



RC2



G 600/48



RC2



G 629/49



RC2



G 615/49



RC2



G 677/49



RC2



G 630/49



RC2



G 675/49



RC2



G 609/49

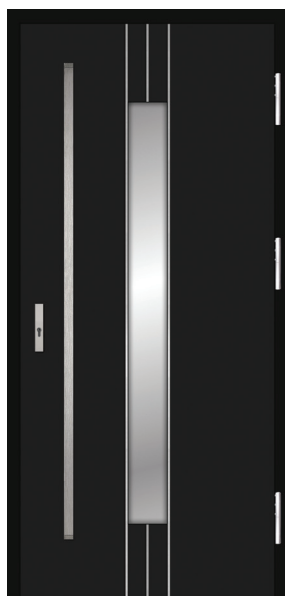


RC2



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



G 627/49



RC2



G 626/49



RC2



G 617/48



RC2



G 607/48



RC2



G 601/48



RC2



G 602/48



RC2



G 674/48



RC2



G 606/48



RC2



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



G 676/48



RC2



G 613/48



RC2



G 604/48



RC2



G 605/48



RC2



G 611/50



G 679/50



G 680/50



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



Modern Collection

The Modern collection includes modern models with applications in brushed stainless steel or black. Doors from the Modern collection are doors with character. A large variety of designs makes it possible to match the model to any home style.



All doors in Modern collection can be finished using two types of materials. It can be a stainless steel application with a brushed stainless steel texture or an anodized black aluminum sheet. As a result, the colors of doors are perfectly matched to individual needs of Customers.





A 01/3



RC2



G 01/3



RC2



G 02/3



RC2



G 66/10



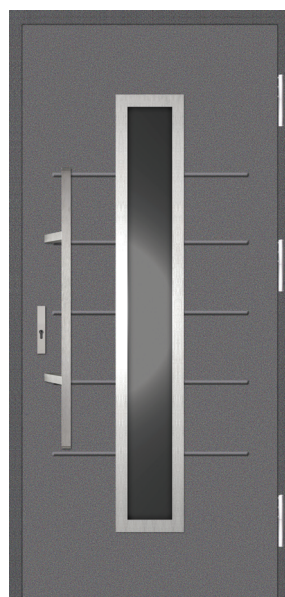
RC2



G 61/56



RC2



F 61/56



RC2



G 60/56



RC2



F 60/56



RC2



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



F 65/10



A 09/3



G 63/10



A 10/3



G 05/3



A 05/3



G 06/3



M 07/1



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



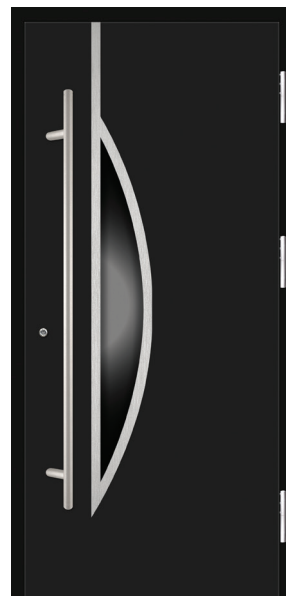
R 20/19



G 20/19



G 33/2



G 39/35



G 21/21



B 21/21



J 38/35

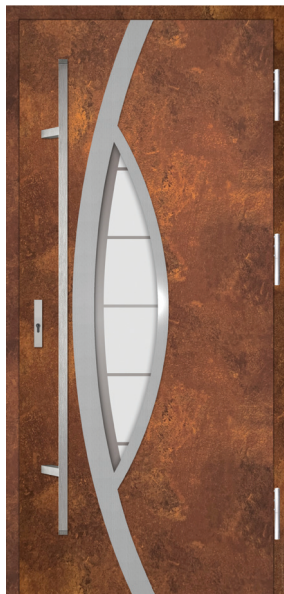


J 40/35

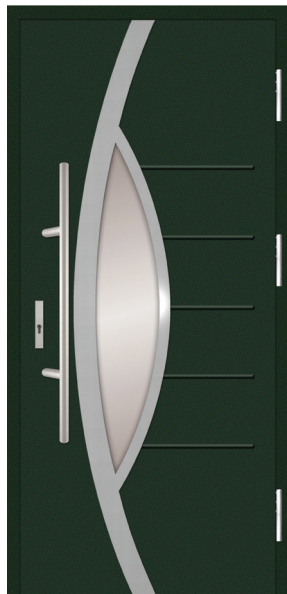


Decorative metal applications are available in steel and black.

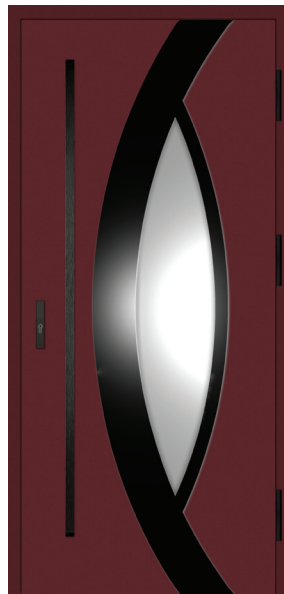
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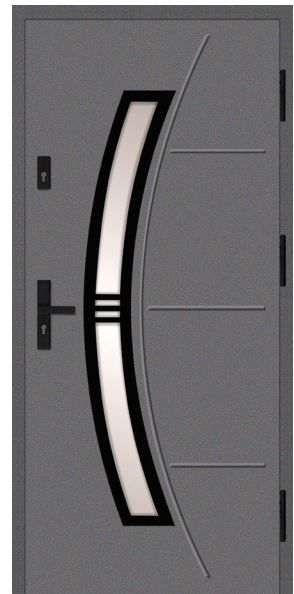
G 15/27



F 15/27



G 16/26



B 22/29



F 58/54



G 58/54



F 59/55



G 59/55



Decorative metal applications are available in steel and black.
Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



No Glass Collection

Non-glazed doors can also be a striking feature of a house. Solid leafs can have a variety of surface embossing. Decorative applications can be made of sheet metal in natural color, black or can be veneered in different colors. A great deal of possibilities are provided by the use of visually attractive accessories such as grab hand-rails, decorative or regular handles. There are, too, non-glazed doors in other collections, but this collection focuses exclusively on this solution.



G 00



RC2



G 00



RC2



G 00



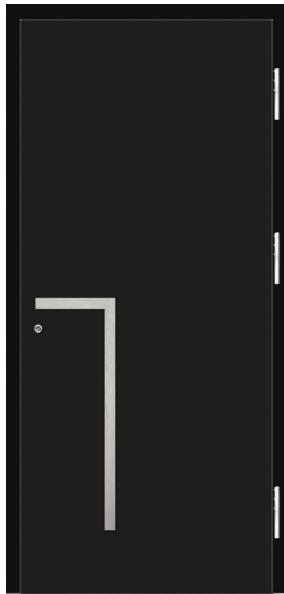
RC2



G 00



RC2



G 00



RC2



G 00



RC2



G 00



RC2



G 00



RC2



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



U 670



RC2



Q 669



RC2



Y 673



RC2



C 00



RC2



D 00



RC2



B 00



RC2



A 00



RC2



M 00



RC2



Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.



A 04



RC2



G 04



RC2



GL 53



RC2



GL 51



RC2



B 24



RC2



G 24



RC2



B 21



RC2



F 15



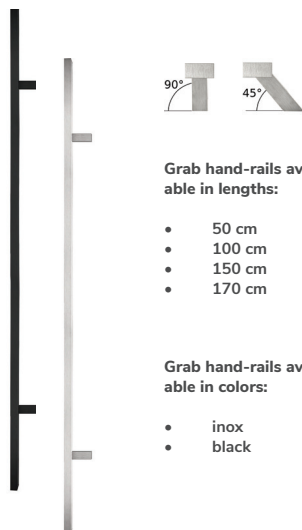
RC2



Decorative metal applications are available in steel and black.

Accessories such as door handles, grab hand-rails, hinge covers, cylinders, etc. are available in steel and black.

RECTANGULAR GRAB HAND-RAILS



Grab hand-rails available in lengths:

- 50 cm
- 100 cm
- 150 cm
- 170 cm

Grab hand-rails available in colors:

- inox
- black

ROUND GRAB HAND-RAILS



Grab hand-rails available in lengths:

- 50 cm
- 100 cm
- 150 cm
- 170 cm

Grab hand-rails available in colors:

- inox
- black

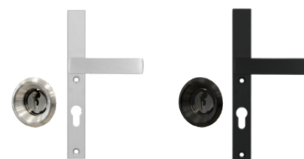
GAJA SLIM HANDLE BLIND



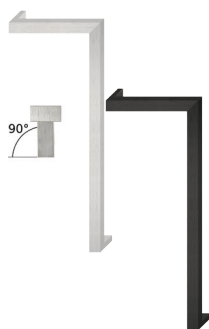
HAGA SLIM HANDLE BLIND



ROSETTE + HAGA SLIM HANDLE

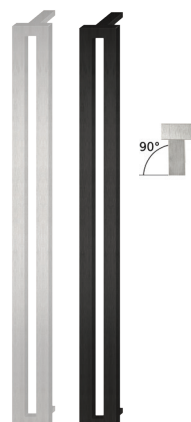


NO. 10 300x830 mm



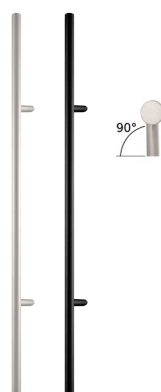
Grab hand-rails dedicated to models:
- GS 88/63
- G 00

NO. 09 1600 mm



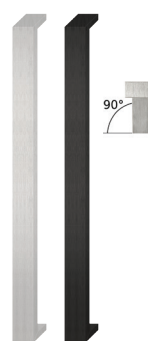
Grab hand-rails dedicated to models:
- GS 87/63
- GS 90/63
- 1KS 95/63
- 1MS 96/63
- 1NS 98/65
- 1OS 99/66
- GS 99/66
- G 00

NO. 08 1570 mm



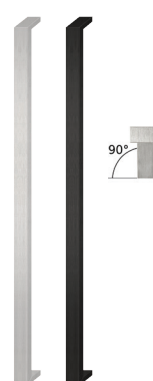
Grab hand-rails dedicated to models:
- GS 85/61
- GS 86/62
- G 00

NO. 14 1000 mm



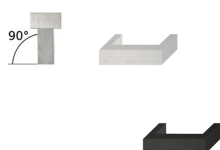
Grab hand-rails dedicated to models:
- G 00

NO. 18 1400 mm



Grab hand-rails dedicated to models:
- GS 84/60
- GS 99/66
- 1OS 99/66
- GB 100/67
- G 00

NO. 16 165 mm



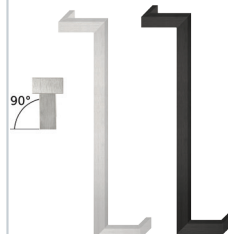
Grab hand-rails dedicated to models:
- G 00

NO. 11 460 mm



Grab hand-rails dedicated to models:
- GS 89/63
- G 00

NO. 13 170x800x170 mm



Grab hand-rails dedicated to models:
- GS 90/63
- G 00

NO. 15 830 mm



Grab hand-rails dedicated to models:
- G 00

ROYAL HANDLE



colors available:



Handle dedicated to RC2, RC3 class doors.

IMPERIAL HANDLE



colors available:



Handle dedicated to RC2, RC3 class doors.

VERONA HANDLE



colors available:



Handle dedicated to RC2, RC3 class doors.

HAGA HANDLE



colors available:



RIVA HANDLE



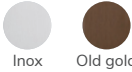
colors available:



NIAGARA HANDLE



colors available:



SOLID HANDLE



colors available:



Handle dedicated to RC2, RC3 class doors.

NIAGARA HANDLE AND GRAB HAND-RAIL



colors available:



CYLINDERS

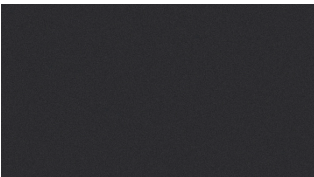
standard and anti-burglary inserts available



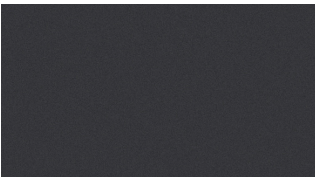
Available door colors



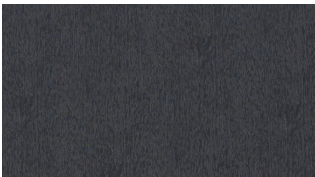
BLACK
orange peel texture



SILK ANTHRACITE
orange peel texture



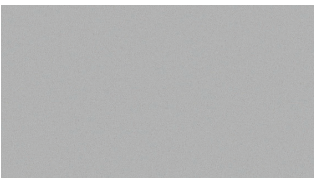
ANTHRACITE
orange peel texture



MOLET ANTHRACITE
wood texture



QUARTZ ANTHRACITE
orange peel texture



GRAY
wood texture



WHITE STRUCTURE
orange peel texture



WHITE
wood texture



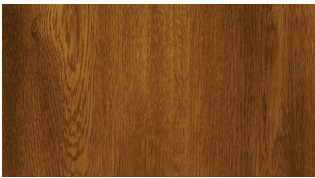
MAHOGANY
wood texture



DARK NUT
wood texture



BOG OAK
wood texture



GOLDEN OAK
wood texture



WINCHESTER
wood texture



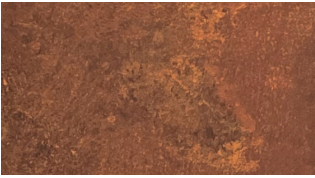
TURNER OAK
wood texture



AMBER OAK
wood texture



TROPEA COFFEE
wood texture



CORTEN
orange peel texture



BURGUND
orange peel texture



CREAMY
orange peel texture



QUARTZ GRAY
orange peel texture



UMBRA GRAY
orange peel texture



GREEN
orange peel texture

Available RAL colors of fine semi-matt structure



RAL 3004



RAL 5003



RAL 5004



RAL 5014



RAL 6005



RAL 6009



RAL 7012



RAL 7016



RAL 7021



RAL 7024



RAL 7035



RAL 7043



RAL 8019



RAL 9005



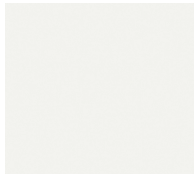
RAL 9006



RAL 9007



RAL 9010



RAL 9016

Available structured metallic colours



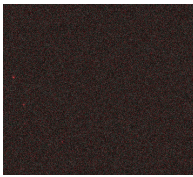
BEIGE LIMESTONE



QUARTZ GLINT



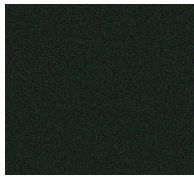
METALLIC EARTH



BROWN BEAR



CAST IRON



MARBLE GREEN



ARCTIC ICE



SILVER GREY



LIGHT GREY



MEDIUM GREY



DARK GREY



METALLIC ASPHALT



NIGHT GREY

