

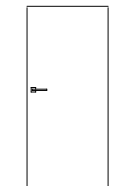
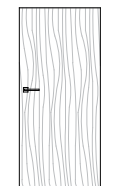
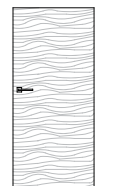
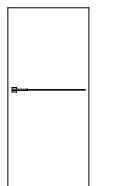
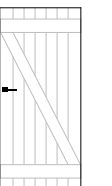
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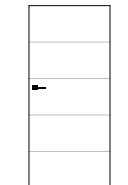
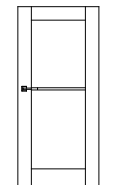
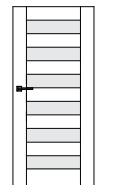
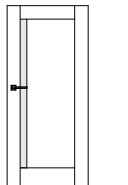
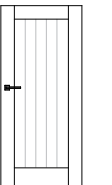


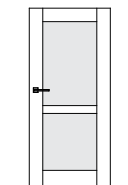
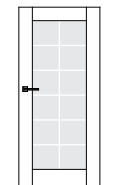
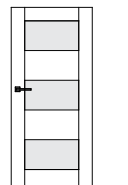
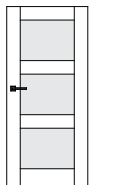
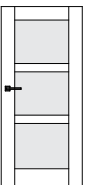
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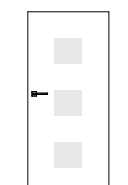
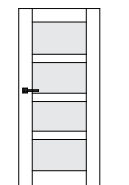
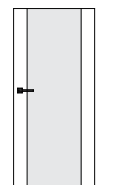
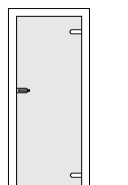
interior door
collection
2020 catalogue

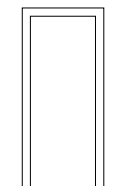
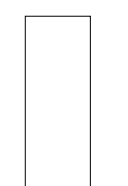
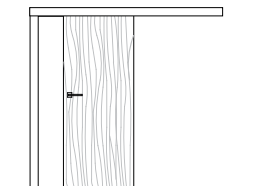
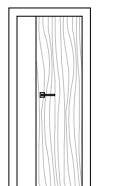
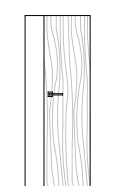
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awards





NEW

Adjustable frame with reverse rebate.*

ASILO-R is now available in the VERTE version, with so-called reverse rebate. Door with ASILO-R VERTE frame opens to the inside of the room, but it looks as if it opens traditionally. This solution allows you to keep the identical appearance of all doors when they are closed, creating a harmonious plane with the wall in the room.

ASILO-R VERTE are available in the same dimensions as the ASILO-R frame.

New finishing

Natural veneer is made of very thin pieces of wood obtained by cutting from trees. Naturalness is inscribed in its unique texture. 3 new finishes are now available in the ASILO offer.

Painted veneer is new in interior door finishes. An effective painting technique underlines the wood pattern, giving the door a new, unique character.

New accessories

The front plate of the magnetic lock and the hidden hinges now available in black colour.

How to choose doors?

We chose new doors every 10-15 years. Rarely enough to forget things we paid attention to during the last purchase. After so many years, it is also difficult to base on knowledge and experience gained during the last purchase. However, as results from our observations, many people who have to select doors for the first time want to make an appropriate choice. This catalog is created to help them.

Your own expectations are the most important

Therefore, before choosing a door, you should think about - how should my door look like? Should the door remain in the foreground of the interior or should they discretely blend into the environment? What kind of rooms will they separate? What is the style of our interior and should our doors match it?

Answering those questions will allow to initially specify and imagine your future doors. This is extremely important, since if you go to a door shop without knowing your own expectations, you will certainly feel lost.

Choose your advisor

Visit a selected point of sale after discovering answers to the above questions. Our sales map on our website indicates advisors who have a broad knowledge about Asilo products. The training received by our advisors allows them to reliably guide You through the doors selection process.

We distinguish points of sale which allow you to touch our doors and take a conscious decision related to the purchase. Finally, with their assistance, your new doors will be properly installed by authorised specialists.

www.asilo.pl/en/where-to-buy/

What are the Asilo doors?

NON REBATED SYSTEM

NON-REBATED DOOR

After closing the door, no hinges can be seen and the surface of the door leaf and frame forms a common consistent. This gives an amazing final result. All ASILO door are made in this system.

SOLID SYSTEM

SOLID, REINFORCED LEAF

Patented construction of full door leaf. In the ASILO door SOLID System is used, which consist of using steel reinforcing element that stabilizes the door leaf.

SOUND INSULATION SYSTEM

SOUND INSULATION

Full door leaf is filled with board made of natural wood fibers. The board is stiff and light, has an excellent sound insulation parameters.

MDF

RIGID AND MASSIVE CONSTRUCTION

MDF plate is used as a stiffening mantle in full doors and in the entire construction of frame doors. It ensures rigid construction of the doors, resistant to mechanical impact.

4.4.1 GLASS SYSTEM

SAFE GLASS

Glazed doors are provided with two-layered glass, with foil between the panels. In case of breaking the glass remains in one piece. You may select transparent, milky or black glass.

ASILO-R ADJUSTABLE FRAME

IT COVERS THE ENTIRE WALL AND LEVELS THE CURVATURE OF WALLS

ASILO-R door frame covers a wall in the range of 75-520mm. Even the widest versions have aesthetic, one piece rack. Rounded door architraves joined at right angle ensure easy installation and level uneven walls.

ASILO-R VERTE ADJUSTABLE FRAME

DOOR OPEN TO THE INSIDE OF THE ROOM ON ADJUSTABLE FRAME

ASILO-R VERTE is an adjustable door frame with reverse rebate. It allows open doors to the inside of the room, at the same time facing doors from the corridor side. This solution allows you to keep the identical look of all doors when they are closed.

discret HIDDEN FRAME

MODERN AND MINIMALISTIC SOLUTION

DISCRET hidden door frame is not only an avant garde appearance, but also a very solid and durable protection of walls. DISCRET frame covers the entire thickness of the wall, which ensures stiffness and easy installation.

discret VERTE HIDDEN FRAME

DOOR OPEN TO THE INSIDE OF THE ROOM

DISCRET hidden door frame is also available in VERTE version with so-called reverse rebate. With this opportunity, we can face doors with different opening directions in one room.



Equipment

3D HIDDEN HINGES

AESTHETIC APPEARANCE AND EASY REGULATION

Functioning of the door primarily depends on a good hinge. We have selected a durable hinge, which may be regulated in three directions without the need to disassemble the leaf of the door.

LOCK MAGNETO

SOUNDLESS CLOSING

A lock with a magnetic strip does not protrude when the doors are opened. When it contacts a hook plate upon closing, only a barely audible click is made. The handle does not have to be pressed when closing the door. This is a small detail that impacts your comfort.

Finishings

VENEER MODIFIED

PROVIDES WARM AND COZY CHARACTER

Modified veneer is made of stained leaves of wood veneer. Due to modern technology, each sheet looks the same and has no imperfections. It provides interiors with warmth and cosiness.

VENEER NATURAL

NATURA WE WNĘTRZU

Natural veneer is made of very thin pieces of wood obtained by cutting from trees. It is characterized by a deep wood structure, with visible fladers. Its diversity and lack of repetition will show the effect of nature in the interior.

UV LAQUER

SMOOTH AND MAT DOOR SURFACE

Asilo lacquered doors, after initial preparation, are painted using spraying method -by 8 paint guns in an isolated painting tunnel. Then, the lacquer is cured by UV rays. UV lacquer is safe for the environment and its users.

LINATE ZERO

SOLUTION FOR INDIVIDUAL IDEAS

You are unable to find appropriate finishing? Linate Zero door is a full leaf, prepared for individual painting, papering or covering with other thin finishing layer. Prepared for creative individuals, especially in a set with a hidden door frame.

hidden door

minimalism in every inch





discreet revolution

The idea of hidden doors isn't new and it's quite difficult to find a precursor of this direction in internal architecture. It's based on minimalistic form and simple design. We've added a very simple, intuitive installationsystem and reasonable price. We let everyone afford their desired entrance solution. And that's how we started discreet revolution.

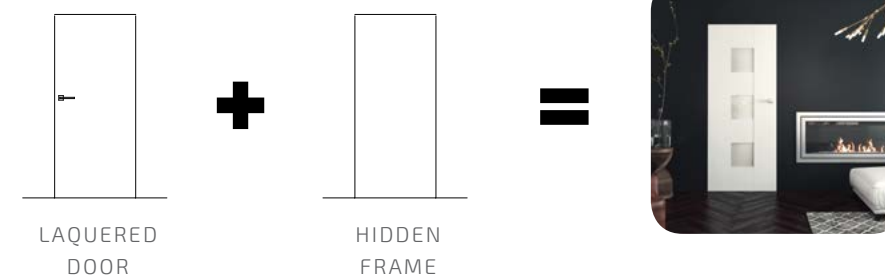
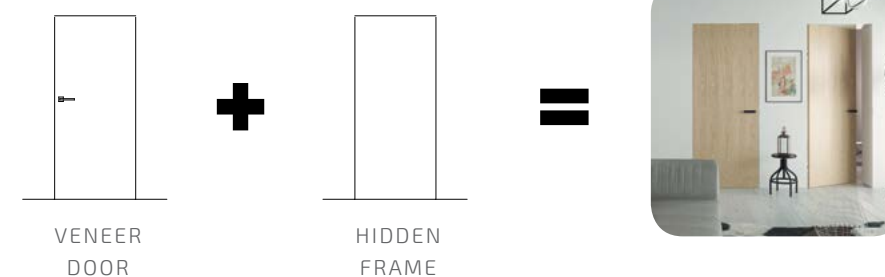
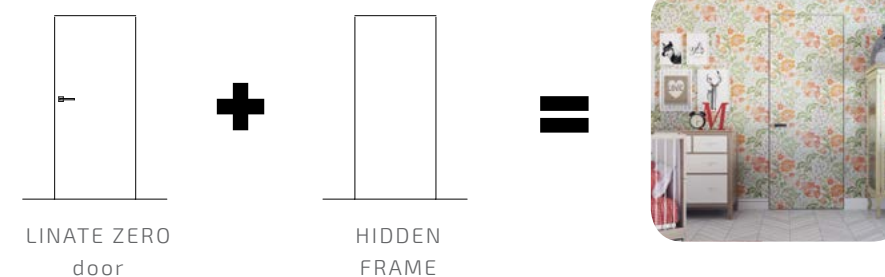
hidden doors for everyone

The style of hidden doors was most often used in offices, but now it is becoming more common. Our goal is to promote good design, which is why we offer fashionable and solid solutions at a reasonable price.

even more possibilities

DISCRET FRAME can be installed ether on a gips-carton system walls or masonry walls up to 52 cm thick! It is possible to install every ASILO doors.

any ASILO door model with a hidden frame



linate zero

PRODUCT DESCRIPTION

Doors made of full board in non-rebated system, prepared for individual finishing.

Construction is closed with 6mm MDF coating. Inside we used patented over tension system SOLID, providing incredibly strong and reliable construction.

DIMENSIONS

BASIC LEAF DIMENSION

height [mm]:* 2020
thickness [mm]: 39
width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSION

height [mm]:*
1950/2100/2150/2200/2250
width: „40”/„50”/„60”/„100”
„38”/„48”/„58”/„68”/„78”/„88”/„98”

*Verte door leaf +12mm; dimensions for Verte doors on page 72 and 74

FINISHING

Linate Zero door is a full door leaf, prepared for hand-painting, wall-papering or covering with another thin layer finishing. The finishing material should be used on both sides of the door. These activities should be performed at the same time.

AVAILABLE FRAMES

HIDDEN FRAME ASILO DM,DG, DM VERTE, DG VERTE
HIDDEN SLIDING SYSTEM
MUTO SLIDING SYSTEM
DOUBLE LEAF VERSION

EQUIPMENT

Magnetic lock is esthetical and practical solution providing you with comfort every day. Silent door closing is important element giving the user a touch of luxury.

HIDDEN HINDGE 3D - EXTRA PAID

NON-REBATED SYSTEM

SOLID SYSTEM

SOUND INSULATION SYSTEM

MDF

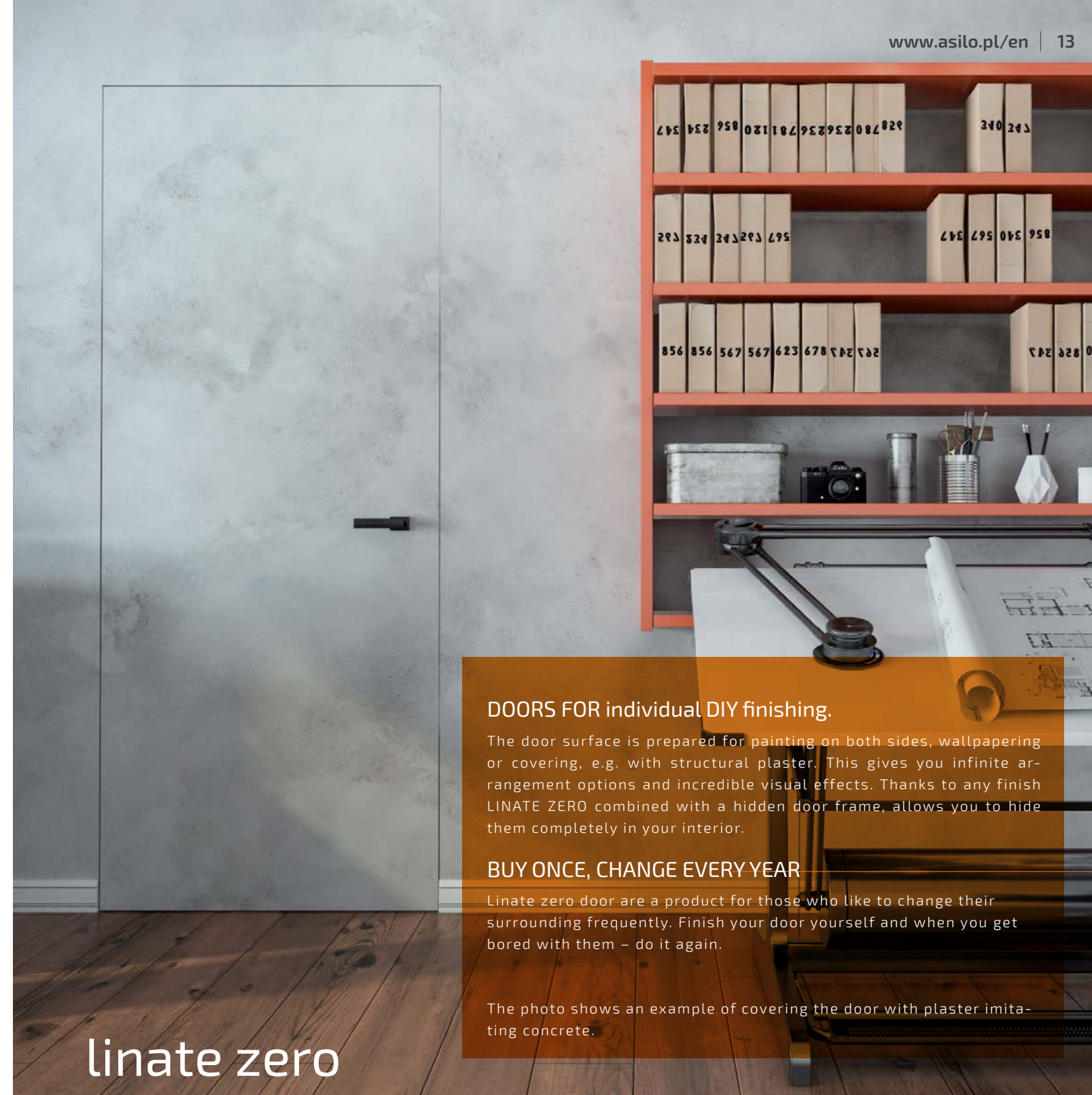
L I N A T E
Z E R O

diseret
HIDDEN FRAME

diseret
V E R T E
HIDDEN FRAME

L O C K
M A G N E T O

3 D
H I D D E N
H I N G E S



DOORS FOR individual DIY finishing.

The door surface is prepared for painting on both sides, wallpapering or covering, e.g. with structural plaster. This gives you infinite arrangement options and incredible visual effects. Thanks to any finish LINATE ZERO combined with a hidden door frame, allows you to hide them completely in your interior.

BUY ONCE, CHANGE EVERY YEAR

Linate zero door are a product for those who like to change their surrounding frequently. Finish your door yourself and when you get bored with them – do it again.

The photo shows an example of covering the door with plaster imitating concrete.

linate zero



full door
the beauty lies in simplicity

full door

PRODUCT DESCRIPTION

Full door in non-rebated system.

Inside the door leaf the patented over tension system SOLID was used, ensuring stiffness and durability.

The MDF frame door is filled with board ensuring high acoustic insulation. The leaf construction is closed in MDF coating.

In Linat 2 and Marconi 2 model the flat grinded porthole is used, with an outside diameter 350 mm. The glass inside the porthole is mat.

DIMENSIONS

BASIC LEAF DIMENSIONS

height [mm]:* 2020
thickness [mm]: 39
width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSIONS

height [mm]:*
1950/2100/2150/2200/2250
width: „40”/„50”/„60”/„100”
„38”/„48”/„58”/„68”/„78”/„88”/
„98”

*Verte door leaf +12mm; dimensions for Verte doors on page 69, 72 and 74

FINISHING

17 WOODEN VENEERS

Wooden veneer with visible grains makes modern interiors look even more elegant and classic. Veneer door provide warm and comfortable character. Your interior becomes cosy and make you feel warm and safe every single time you'll enter it.

4 PAINTED COLOURS

Matt surface with high quality painting technology with eco UV lacquers.

AVAILABLE FRAMES

ADJUSTABLE FRAME ASILO-R, ASILO-R VERTE, ASILO-R PLUS, ASILO-R PLUS VERTE, ASILO-R MAX, ASILO-R MAX VERTE
FIXED FRAME ASILO-S
HIDDEN FRAME ASILO DM | DG, ASILO DM|DG VERTE
ON-WALL SLIDING SYSTEM,
HIDDEN SLIDING SYSTEM
MUTO-L SLIDING SYSTEM
DOUBLE-LEAF VESRION

EQUIPMENT

Magnetic lock is esthetical and practical solution providing you with comfort every day. Silent door closing is important element giving the user a touch of luxury.

STANDARD VISIBLE HINGE

HIDDEN HINDGE 3D - EXTRA PAID

NON
REBATED
SYSTEM

SOLID
SYSTEM

SOUND
INSULATION
SYSTEM

MDF

VENEER
MODIFIED

VENEER
NATURAL

UV
LAQUER

ASILO-R
ADJUSTABLE
FRAME

NEW
ASILO-R
VERTE
ADJUSTABLE
FRAME

direct
HIDDEN
FRAME

direct
VERTE
HIDDEN
FRAME

LOCK
MAGNETO

3D
HIDDEN
HINGES



STAR GRAY



AMERICAN NUT

MARCONI 1



BODO BOIRE

MARCONI 2



NEGRETTE OAK

LINATE 1



SNOW WHITE

LINATE 2



SNOW WHITE

AOSTA 1



CARDINAL NUT

AOSTA 2



NEGRETTE OAK

AOSTA 4



BODO BOIRE

AOSTA 5



LAGOSTA OAK

AOSTA 6*



MUSCATO OAK

*minimal width „60”

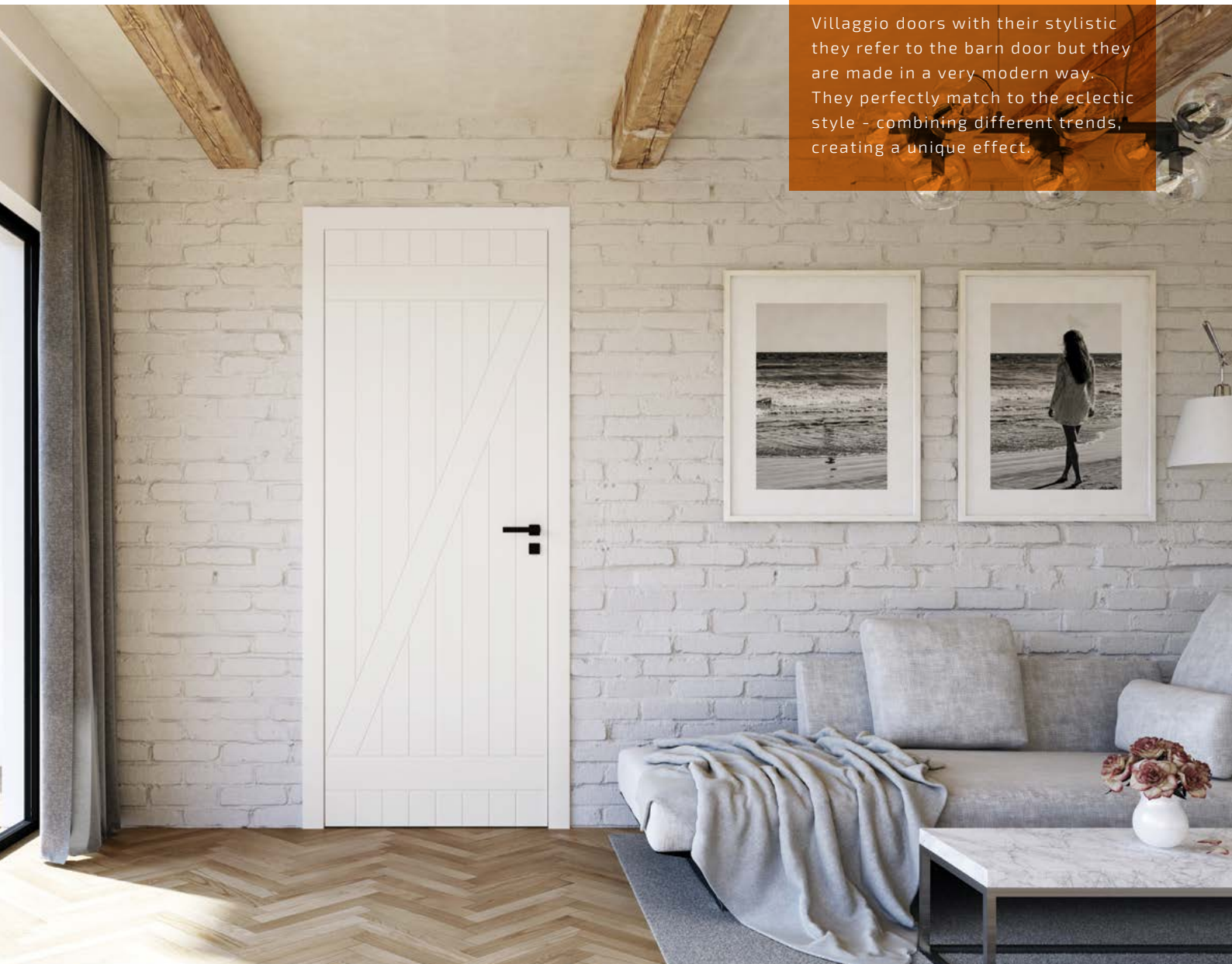
AOSTA 3



MUSCATO OAK

bak to the nature

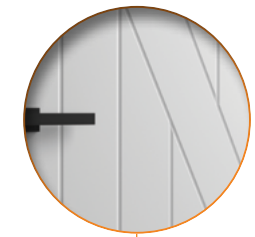
Villaggio doors with their stylistic they refer to the barn door but they are made in a very modern way. They perfectly match to the eclectic style - combining different trends, creating a unique effect.



VILLAGGIO 1



STAR GRAY



VILLAGGIO 2

NEW



SNOW HITE

raised doors

There is opportunity to add the adjustable frame boosting panel, that rise all frame by min. 20 cm. This solution create a new visual experience. It can be used on most Asilo doors.



MODERNO 4

NEW



PLATINUM GRAY

MODERNO 1



PLATINUM GRAY

MODERNO 2

NEW



PLATINUM GRAY

MODERNO 3

NEW



PLATINUM GRAY



frame doors
elegant and practical

drzwi ramiakowe

PRODUCT DESCRIPTION

Door leaf with a classic frame structure, in non-rebated system.

Frames and panels made of MDF board.
Frames 38 mm thick, panels 22 mm thick.

8mm safety glass or MDF is used as fillings.

DIMENSIONS

BASIC LEAF DIMENSION

height [mm]: 2020
thickness [mm]: 39
width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSION

height [mm]:
1950/2100/2150/2200/2250
width: „60”/„100”
„58”/„68”/„78”/„88”/„98”

GLASS

SAFE GLASS

In model with glazing we use 8 mm safety glass, double-layered with foil between the panels, smooth on both sides.

3 SHADES OF GLASS

Milk glass is used as a standard but it can be changed to colorless or black glass.

FINISHING

17 WOODEN VENEERS

Wooden veneer with visible grains makes modern interiors look even more elegant and classic. Veneer door provide warm and comfortable character. Your interior becomes cosy and make you feel warm and safe every single time you'll enter it.

4 PAINTED COLOURS

Matt surface with high quality painting technology with eco UV lacquers.

AVAILABLE FRAMES

ADJUSTABLE FRAME ASILO-R, ASILO-R PLUS, ASILO-R MAX
FIXED FRAME ASILO-S
HIDDEN FRAME ASILO DM|DG
ON-WALL SLIDING SYSTEM, HIDDEN WITH BANDS
HIDDEN SLIDING SYSTEM
MUTO-L SLIDING SYSTEM
DOUBLE-LEAF VESRION

EQUIPMENT

Magnetic lock is esthetical and practical solution providing you with comfort every day. Silent door closing is important element giving the user a touch of luxury.

STANDARD VISIBLE HINGE

HIDDEN HINGE 3D - EXTRA PAID

NON-
REBATED
SYSTEM

MDF

441
GLASS
SYSTEM

VENEER
MODIFIED

VENEER
NATURAL

UV
LAQUER

discreet
HIDDEN
FRAME

ASILO-R
ADJUSTABLE
FRAME

LOCK
MAGNETO

3D
HIDDEN
HINGES

SELENTO 5



SELENTO 1



SELENTO 2



SELENTO 4



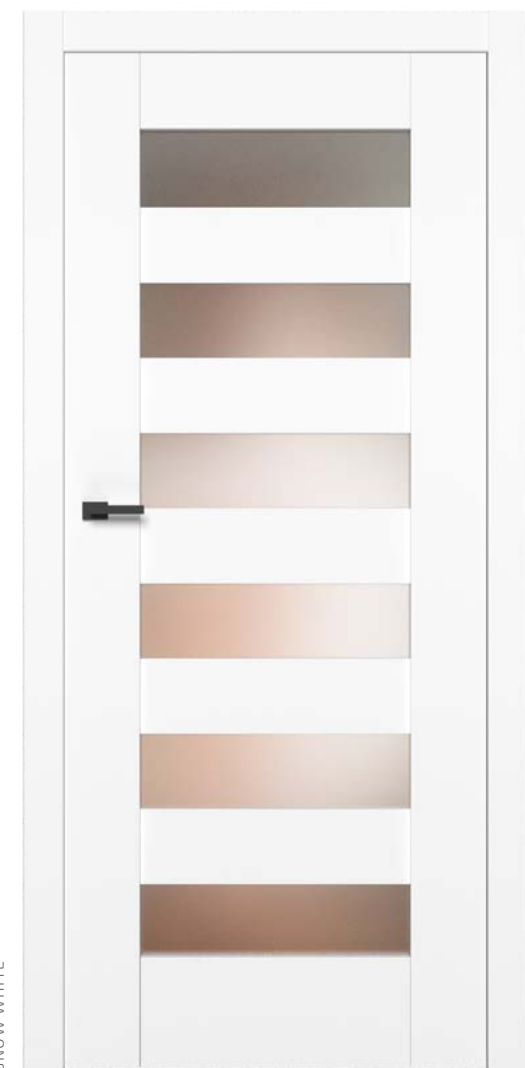
**hidden
frame**

All Asilo doors can be innstaled in hidden or visible frame. The decision is up to You!



TEAK

TERAMO 1

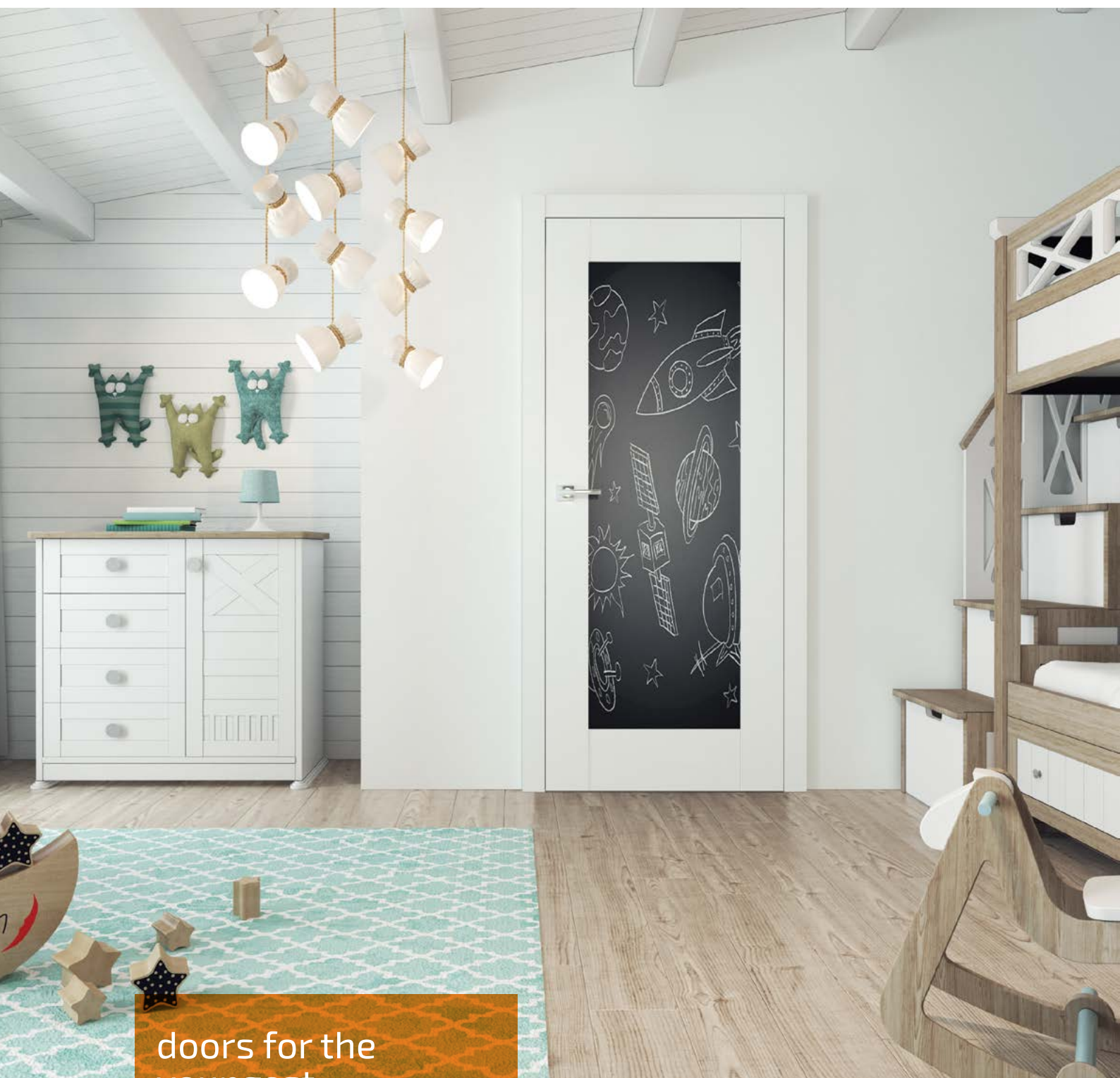


SNOW WHITE

TERAMO 2



LAGOSTA OAK



doors for the youngest

Doors finished with chalk board give quite a lot of space that can be used in creative way.

COLOMBO 1



TEAK/BLACK GLASS

COLOMBO 2



TEAK/BLACK GLASS

COLOMBO 3



TEAK/BLACK GLASS

COLOMBO 4



TEAK/BLACK GLASS

COLOMBO 5



TEAK

COLOMBO 6



TEAK

skandinavian style
 Simple, functional and above all, light interiors - this are features of Scandinavian style. Doors with embosing bring to mind boards which give an unique character to this collection.



SKANDIK 3

NEW



SNOW WHITE

SKANDIK 1



SNOW WHITE

SKANDIK 2

NEW



SNOW WHITE

BARI 1



STAR GRAY

BARI 2



NATURAL OAK

BARI 3



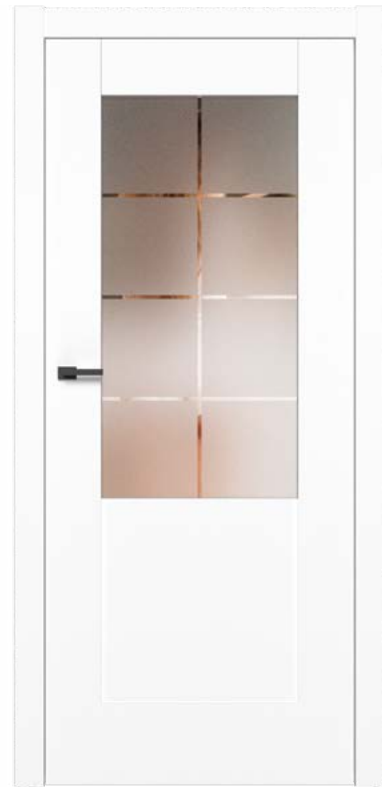
SNOW WHITE

VINCI 1



NATURAL OAK

VINCI 2



SNOW WHITE

VINCI 3



SNOW WHITE



classic in modern edition

Muntings are made thanks to a special technique of printing on glass. The glass used is double-layered - foil with with different transparency was laminated between the panes. The glass is transparent only in the place of the muntins.

BELLINI 1



BALTIMORE NUT

BELLINI 2



ORZECH BALTIMORE

BELLINI 3



BALTIMORE NUT

BELLINI 4



BALTIMORE NUT



home atmosphere
Home is the place where everyone want to feel comfortable. Invite everyone, even the smallest household members to choose your new door.

FERRARA 1



FERRARA 2



BLEACHED OAK

FERRARA 3



BLEACHED OAK

FERRARA 4



BLEACHED OAK

FALCONE 1



PLATINUM GRAY

FALCONE 2



PLATINUM GRAY

FALCONE 3



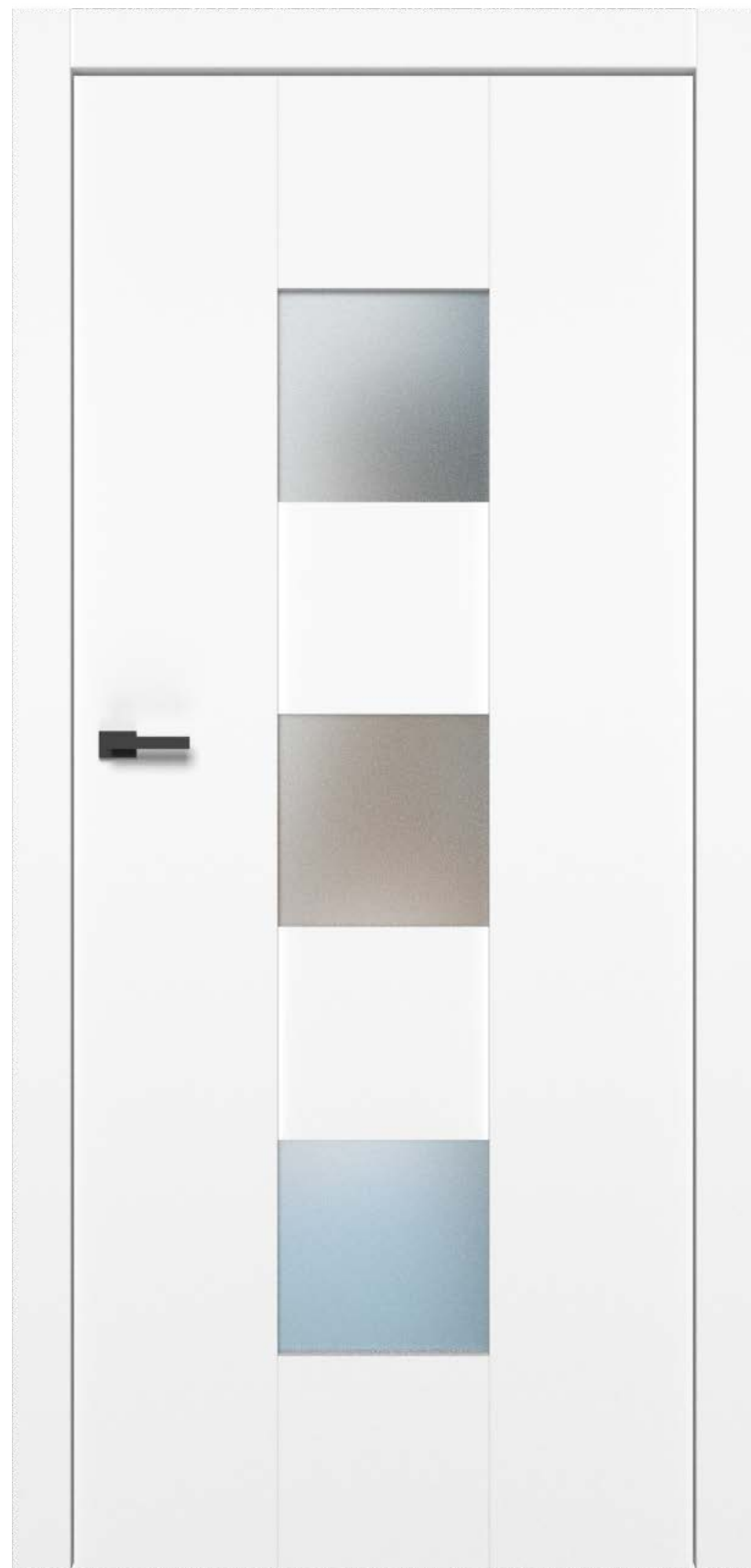
PLATINUM GRAY

FALCONE 4



PLATINUM GRAY

FELLINI 1



SNOW WHITE

FELLINI 2



SNOW WHITE

FELLINI 3



SNOW WHITE



LUKKA 1



LUKKA 2



LUKKA 3





pertini series
modern classic

pertini series

PRODUCT DESCRIPTION

Door leaf with a modern frame construction, in non-rebated system.

The inner panel is retracted to the vertical stiles, which is a unique character of this doors.

In the Pertini 1 model, the inner panel has been replaced with glass, which gives the perfect effect of a minimalist form and extra lighting for the rooms.

DIMENSIONS

BASIC LEAF DIMENSIONS

height [mm]: 2020
thickness [mm]: 39
width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSIONS

height [mm]:
1950/2100/2150/2200/2250
width: „60”/„100”
„58”/„68”/„78”/„88”/„98”

GLASS

SAFE GLASS

In model with glazing we use 8 mm safety glass, double-layered with foil between the panels, smooth on both sides.

3 SHADES OF GLASS

Milk glass is used as a standard but it can be changed to colorless or black glass.

FINISING

17 WOODEN VENEERS

Wooden veneer with visible grains makes modern interiors look even more elegant and classic. Veneer door provide warm and comfortable character. Your interior becomes cosy and make you feel warm and safe every single time you'll enter it.

4 PAINTED COLOURS

Matt surface with high quality painting technology with eco UV lacquers.

AVAILABLE FRAMES

ADJUSTABLE FRAME ASILO-R, ASILO-R PLUS, ASILO-R MAX
FIXED FRAME ASILO-S
HIDDEN FRAME ASILO DM|DG
ON-WALL SLIDING SYSTEM, HIDDEN WITH BANDS
HIDDEN SLIDING SYSTEM
MUTO-L SLIDING SYSTEM (except Pertini 1)
DOUBLE-LEAF VESRION

WYPOSAŻENIE

Magnetic lock is esthetical and practical solution providing you with comfort every day. Silent door closing is important element giving the user a touch of luxury.

STANDARD VISIBLE HINGE

HIDDEN HINDGE 3D - EXTRA PAID

NON-
REBATED
SYSTEM

MDF

441
GLASS
SYSTEM

VENEER
MODIFIED

VENEER
NATURAL

UV
LAQUER

discept
HIDDEN
FRAME

ASILO-R
ADJUSTABLE
FRAME

LOCK
MAGNETO

3D
HIDDEN
HINGES

PERTINI 1



POLISH OAK / BLACK GLASS



POLISH OAK / MILK GLASS



POLISH OAK / CLEAR GLASS

PERTINI 2



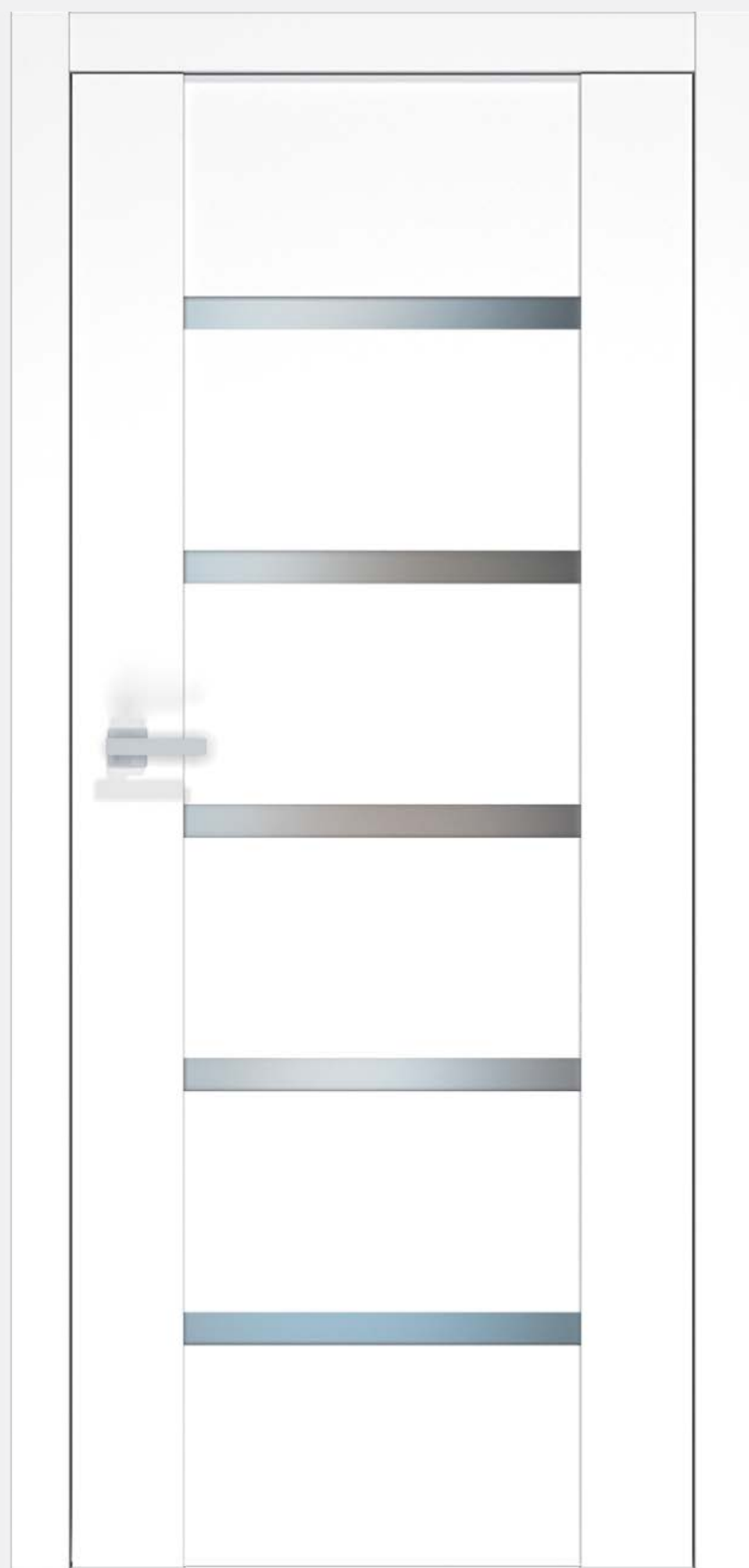
CARDINAL NUT

PERTINI 3



NEGRETTE OAK

PERTINI 5



SNOW WHITE

PERTINI 6



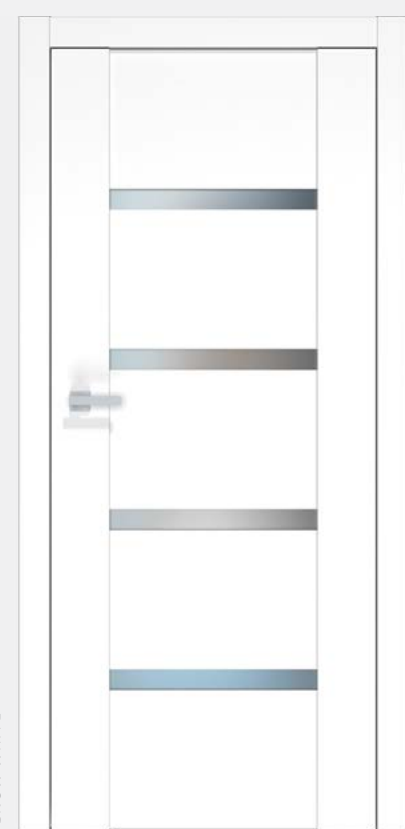
AMERICAN NUT

PERTINI 9



AMERICAN NUT

PERTINI 4



SNOW WHITE

glass door

PRODUCT DESCRIPTION

Full-glass hinged single-leaf doors.

The 8 mm thick leaf made of tempered glass, one-sidedly frosted or transparent.

DIMENSIONS

BASIC LEAF DIMENSIONS

height [mm]: 2020

thickness [mm]: 8

width: „60”/„70”/„80”/„90”/ „100”

ADDITIONAL LEAF DIMENSIONS

height [mm]: 1950/2100/2150/2200/2250

width: „58”/„68”/„78”/„88”/„98”

FITTINGS

Classic shape of locks and hinges.



SATTIN GLASS

Satined side is sensitive to high humidity. Using ALIANTE doors mind choosing right model.

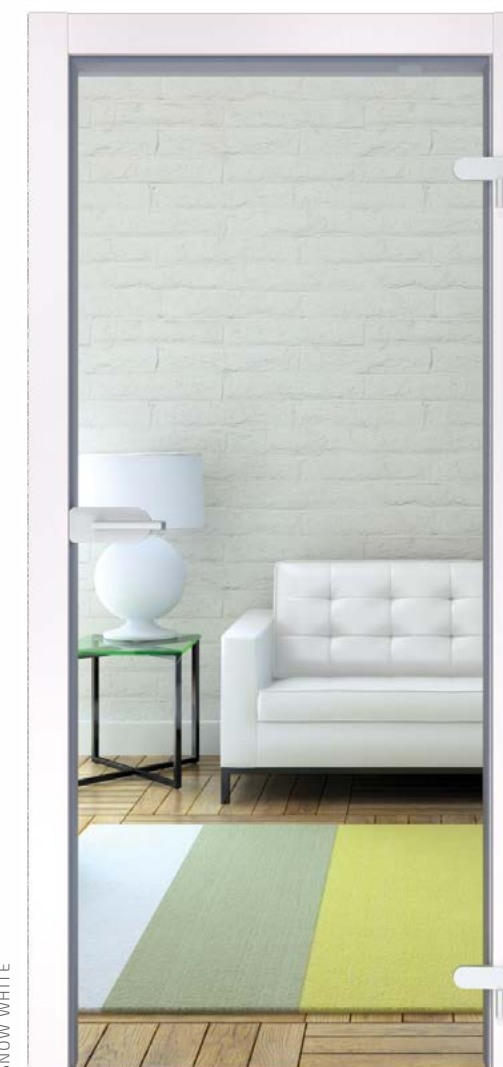
ALIANTE 1 model is satined on side oposit to hinges.

ALIANTE 2 is satined on side with hinges.

ALIANTE 1,2



ALIANTE BASIC



DOOR FRAME

VISIBLE FRAMES

**ASILO-R / ASILO -R VERTE**

adjustable door frame

Door frame totally made from MDF board, covers the wall from 75-520. Door trims 80 mm wide, rounded at the edges. Vertical trim couples with horizontal trim at 90 degrees angle. Door frame regulation range 30 mm

Also, available in the "tunnel" ASILO-T version, without milling for hinges, gaskets and steel panel

ASILO-R VERTE is not available in the double leaf version..

**ASILO-R PLUS / ASILO-R MAX
ASILO-R PLUS VERTE / ASILO-R MAX VERTE**

adjustable door frame with heightening panel

Door frame totally made from MDF board. Door trims 80 mm wide, rounded at the edges.

It comes in two versions:

ASILO-R PLUS -panel with high 200 mm

ASILO-R MAX-the hole construction has 2700 mm, regardless of the door height, for self-cutting.

The panel is 12 mm thick.

Version not available with veneers: lagosta oak, baltimore nut.

**ASILO-A**

adjustable door frame for glass door.

Door frame totally made from MDF board

Door trims 80 mm wide, rounded at the edges. Vertical trim couples with horizontal trim at 90 degrees angle.

Door frame regulation range 30 mm

**ASILO-S**

fixed door frame

Door frame totally made from MDF board 75 mm thick. It is not equipped with masking bands.

HIDDEN FRAMES

**ASILO-DG | ASILO-DG VERTE**

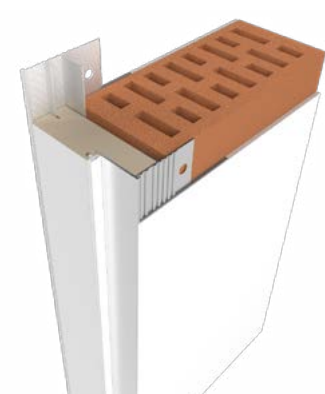
hidden door frame for cardboard wall

It can be used for cardboard walls with a thick 50/75/100 mm and U profile, covered with a single or double layer of plasterboard.

Choose a size that matches the final wall thickness with plasterboards.

Profiles and the frame, prepared to be painted with wall paint.

Invisible after installation.

**ASILO-DM | ASILO-DM VERTE**

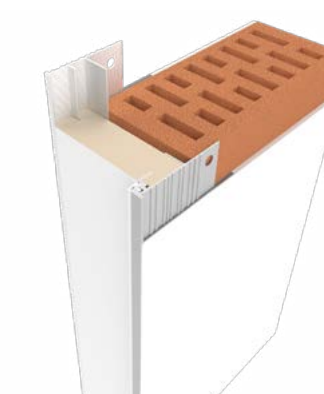
hidden door frame for masonry wall

The frame rack is made of MDF, aluminum bands. The door frame is prepared for masonry wall 75-520 mm thick

Choose a size that matches the final thickness of the wall with plaster.

Profiles and the frame, prepared to be painted with wall paint.

Invisible after installation.

**ASILO-DMK | ASILO-DMK VERTE**

Hidden door frame for masonry wall cover with glaze on one side.

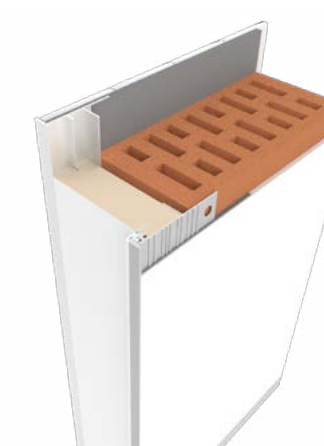
The frame rack is made of MDF, aluminum bands. The door frame is prepared for masonry wall 75-520 mm thick.

The frame allows the installation of tiles on side not facing the door

Choose a size that matches the final thickness of the wall with plaster, not including tiles.

Profiles and the frame, prepared to be painted with wall paint.

Invisible after installation.



ON-WALL SLIDING SYSTEM



CHARACTERISTIC

Sliding doors with wooden architrave and bumper beam. masking architrave veneered from outside, covered with aluminium profile on the backside.

System available in three versions:
 - NO TUNNEL (DOOR+SLIDING SYSTEM)
 - WITH 2/3 TUNEL (DOOR+SLIDING SYSTEM+ASILO TN1)
 - WITH FULL TUNNEL (DOOR+SLIDING SYSTEM+ASILO TN2)

DIMENSIONS

BASIC LEAF DIMENSION
 height [mm]: 2020
 thickness [mm]: 39
 width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSION
 height [mm]:
 1950/2100/2150/2200/2250
 width: „60”/„100”

ACCESSORIES

- square handle 50x50mm, stain-
 less steel
 - closer

HIDDEN SLIDING SYSTEM



CHARACTERISTIC

After installation architraves are invisible.
 Available options:
 - hidden in the wall GK 100mm thick
 - hidden in the wall GK 125 mm thick

DIMENSIONS

BASIC LEAF DIMENSION
 height [mm]: 2020
 thickness [mm]: 39
 width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSION
 width: „60”/„100”

ACCESSORIES

- flush handle, squer 56x56mm, stainless steel.

IN-WALL SLIDING SYSTEM WITH BANDS



CHARACTERISTIC

Slidings doors hidden in the wall with architraves.
 System available in three versions:
 -hidden in the wall GK thickness 100 m
 -hidden in the wall GK thickness 125 mm
 -extra for masonry or KG with thickness of 75 to 520 mm

DIMENSIONS

BASIC LEAF DIMENSION
 height [mm]: 2020
 thickness [mm]: 39
 width: „70”/„80”/„90”

ADDITIONAL LEAF DIMENSION
 width: „60”/„100”

ACCESSORIES

- square handle 56x56 mm, stainless steel

MUTO-L SLIDING SYSTEM



CHARACTERISTIC

Sliding system with aluminum architrave.
 With Door Motion system - silent and automatic door closing. System is not available with PERTINI 1.

DIMENSIONS

ADDITIONAL LEAF DIMENSION
 height [mm]: 2020
 thickness [mm]: 8 lub 39
 width: „100”

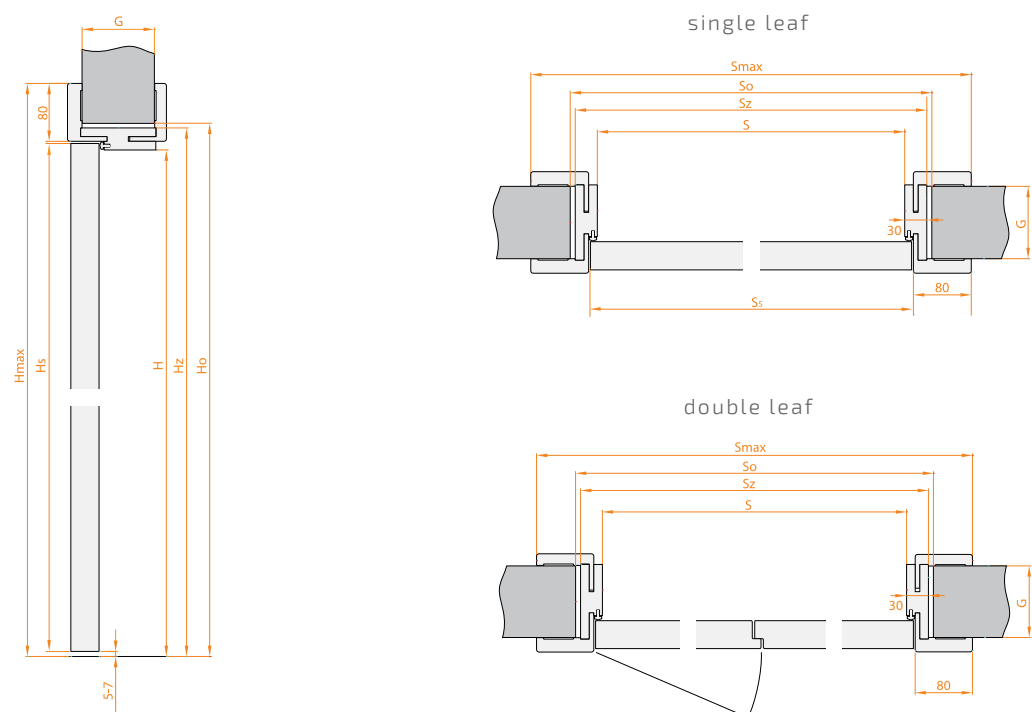
ADDITIONAL LEAF DIMENSION
 height: 1950, 2100, 2150, 2200, 2250

ACCESSORIES

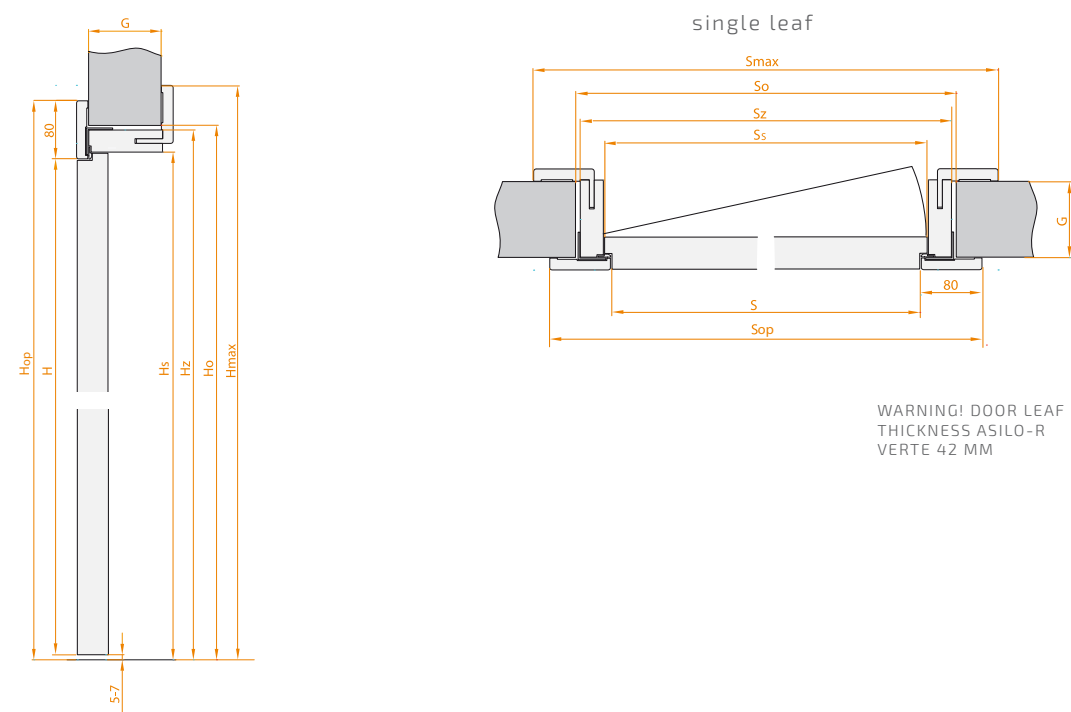
- for glass doors: the recessed handle, rounded 57 mm, stainless steel
 -for wooden doors: the recessed handle, square 56x56 mm, stainless steel

DIMENSIONS

DIMENSIONS: ADJUSTABLE FRAME | **ASILO-R**



DIMENSIONS: ADJUSTABLE FRAME | **ASILO-R VERTE**



WARNING! DOOR LEAF THICKNESS ASILO-R VERTE 42 MM

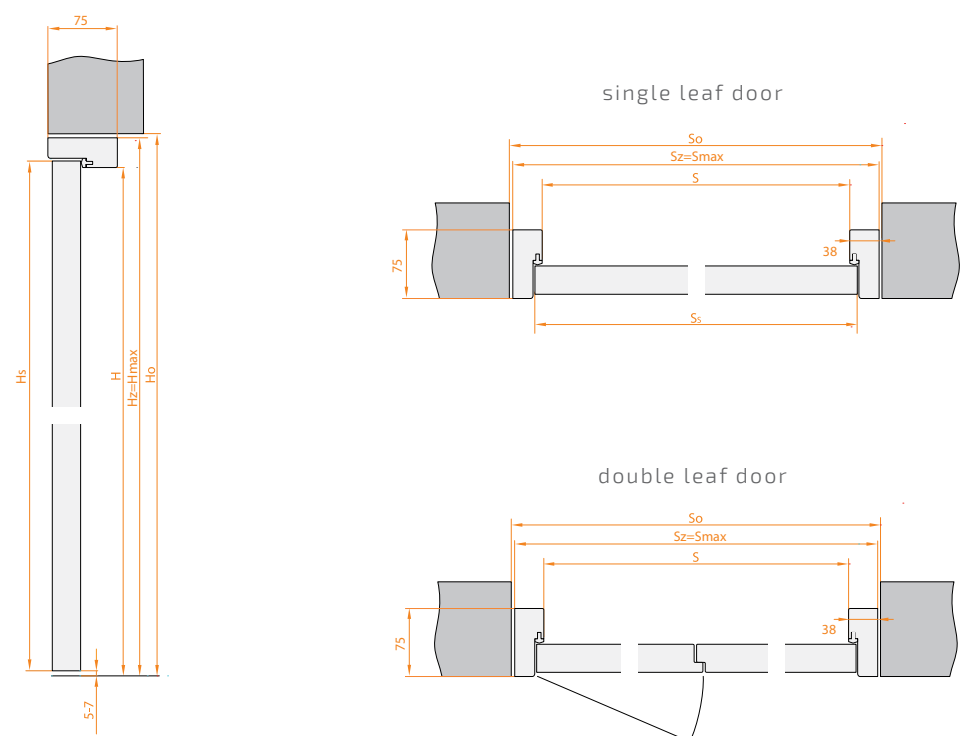
| | | DOOR LEAF DIMENSION | | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS | FRAME EXTERNAL DIMENSION WITH ARCHITRAVES | |
|------------------|--------------|---------------------------------|---------------------------|--------------------------------|--------------------------|------------------------------------|---|-----------------------|
| | | $S_5=10A+38$ | $S=10A+20$ | $S_2=10A+81$ | $S_0^*=10A+100$ | $S_{MAX}=10A+204$ | | |
| SINGLE LEAF DOOR | WIDTH „A“ | | | | | | | |
| | „60“ | 638 | 620 | 681 | 700 | 804 | | |
| | „70“ | 738 | 720 | 781 | 800 | 904 | | |
| | „80“ | 838 | 820 | 881 | 900 | 1004 | | |
| | „90“ | 938 | 920 | 981 | 1000 | 1104 | | |
| | „100“ | 1038 | 1020 | 1081 | 1100 | 1204 | | |
| | „78“ | 818 | 800 | 861 | 880 | 984 | | |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+27$ | $H_0^*=H_5+35$ | $H_{MAX}=H_5+89$ | | |
| | 1950 | 1950 | 1947 | 1977 | 1985 | 2039 | | |
| | 2020 | 2020 | 2017 | 2047 | 2055 | 2109 | | |
| 2100 | 2100 | 2097 | 2127 | 2135 | 2189 | | | |
| 2150 | 2150 | 2147 | 2177 | 2185 | 2239 | | | |
| 2200 | 2200 | 2197 | 2227 | 2235 | 2289 | | | |
| 2250 | 2250 | 2247 | 2277 | 2285 | 2339 | | | |
| DOUBLE LEAF DOOR | WIDTH | | S_{SA} | S_{SB} | $S=10(A+B)+48$ | $S_2=10(A+B)+109$ | $S_0^*=10(A+B)+130$ | $S_{MAX}=10(A+B)+232$ |
| | ACTIVE A | PASIVE B | | | | | | |
| | „60“ | „60“ | 638 | 638 | 1248 | 1309 | 1330 | 1432 |
| | „70“ | „70“ | 738 | 738 | 1448 | 1509 | 1530 | 1632 |
| | „80“ | „80“ | 838 | 838 | 1648 | 1709 | 1730 | 1832 |
| | „90“ | „90“ | 938 | 938 | 1848 | 1909 | 1930 | 2032 |
| | „100“ | „100“ | 1038 | 1038 | 2048 | 2109 | 2130 | 2232 |
| | „78“ | „88“ | 818 | 918 | 1708 | 1769 | 1790 | 1892 |
| HEIGHT | | HEIGHT AS IN A SINGLE LEAF DOOR | | | | | | |
| ASILO-R PLUS | WIDTH | | WIDTH AS IN FRAME ASILO-R | | | | | |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+27$ | $H_0^*=H_5+35$ | $H_{MAX}=H_5+289$ | | |
| ASILO-R MAX | WIDTH | | WIDTH AS IN FRAME ASILO-R | | | | | |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+27$ | $H_0^*=H_5+35$ | $H_{MAX}=2700$ | | |

*tolerance for the mounting hole: $S_0=+20/H_0=+10$

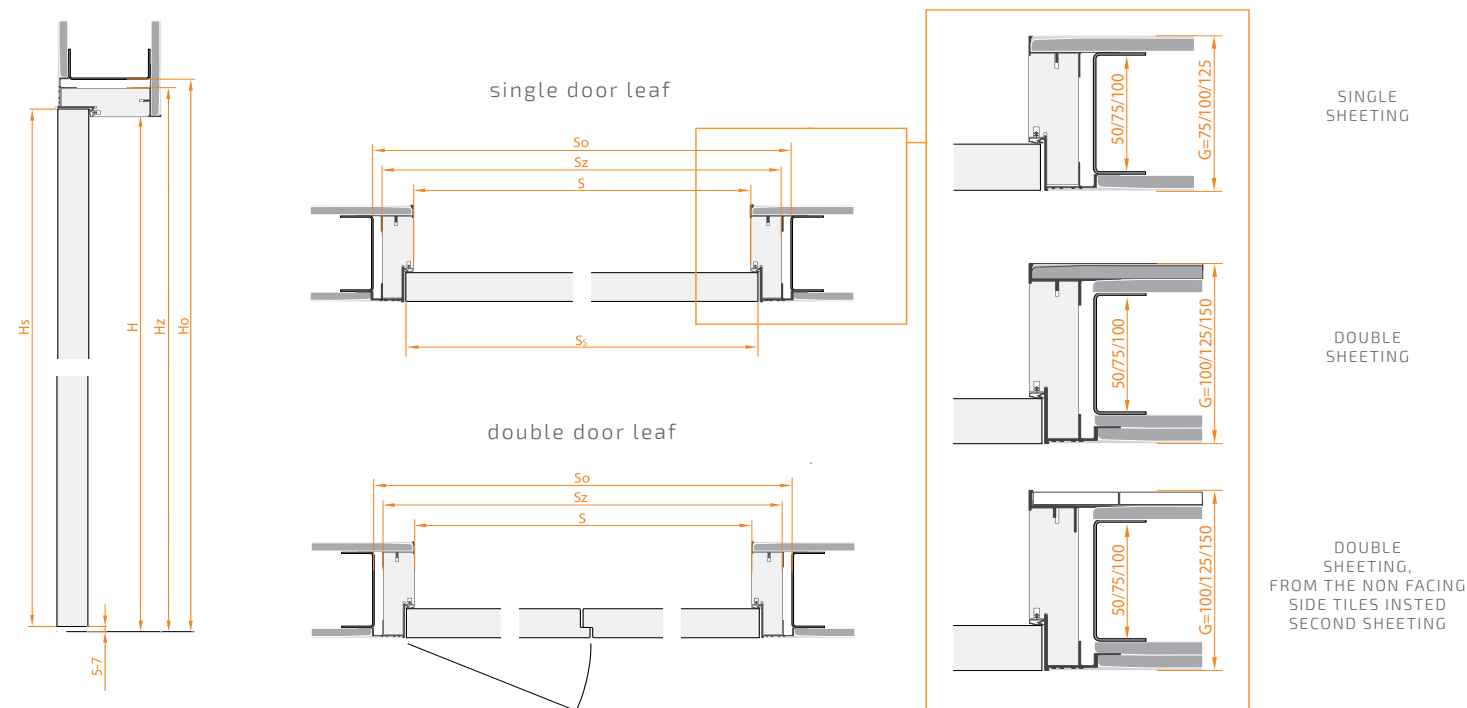
| | | DOOR LEAF DIMENSION | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS | FRAME EXTERNAL DIMENSION FORM FACING SIDE | FRAME EXTERNAL DIMENSION FORM NON FACING SIDE |
|--------------------|--------------|---------------------------|--------------------------------|--------------------------|------------------------------------|---|---|
| | | $S_5=10A+38$ | $S=10A+21$ | $S_2=10A+105$ | $S_0^*=10A+125$ | $S_{OP}=10A+181$ | $S_{MAX}=10A+228$ |
| SINGLE DOOR LEAF | WIDTH „A“ | | | | | | |
| | „60“ | 638 | 621 | 705 | 725 | 781 | 828 |
| | „70“ | 738 | 721 | 805 | 825 | 881 | 928 |
| | „80“ | 838 | 821 | 905 | 925 | 981 | 1028 |
| | „90“ | 938 | 921 | 1005 | 1025 | 1081 | 1128 |
| | „100“ | 1038 | 1021 | 1105 | 1125 | 1181 | 1228 |
| | „78“ | 818 | 801 | 885 | 905 | 961 | 1008 |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+41$ | $H_0^*=H_5+51$ | $H_{OP}=H_5+77$ | $H_{MAX}=H_5+101$ |
| | 1950 | 1962 | 1959 | 2003 | 2013 | 2039 | 2063 |
| | 2020 | 2032 | 2029 | 2073 | 2083 | 2109 | 2133 |
| 2100 | 2112 | 2109 | 2153 | 2163 | 2189 | 2213 | |
| 2150 | 2162 | 2159 | 2203 | 2213 | 2239 | 2263 | |
| 2200 | 2212 | 2209 | 2253 | 2263 | 2289 | 2313 | |
| 2250 | 2262 | 2259 | 2303 | 2313 | 2339 | 2363 | |
| ASILO-R PLUS VERTE | WIDTH | WIDTH AS IN FRAME ASILO-R | | | | | |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+41$ | $H_0^*=H_5+41$ | $H_{OP}=H_5+277$ | $H_{MAX}=H_5+301$ |
| ASILO-R MAX VERTE | WIDTH | WIDTH AS IN FRAME ASILO-R | | | | | |
| | HEIGHT H_5 | H_5 | $H=H_5-3$ | $H_2=H_5+41$ | $H_0^*=H_5+51$ | $H_{MAX}=2700$ | $H_{MAX}=2700$ |

*tolerance for the mounting hole: $S_0=+20/H_0=+10$

DIMENSIONS: FIXED FRAME | **ASILO-S**



DIMENSIONS: HIDDEN FRAME FOR GK WALL | **ASILO-DG**



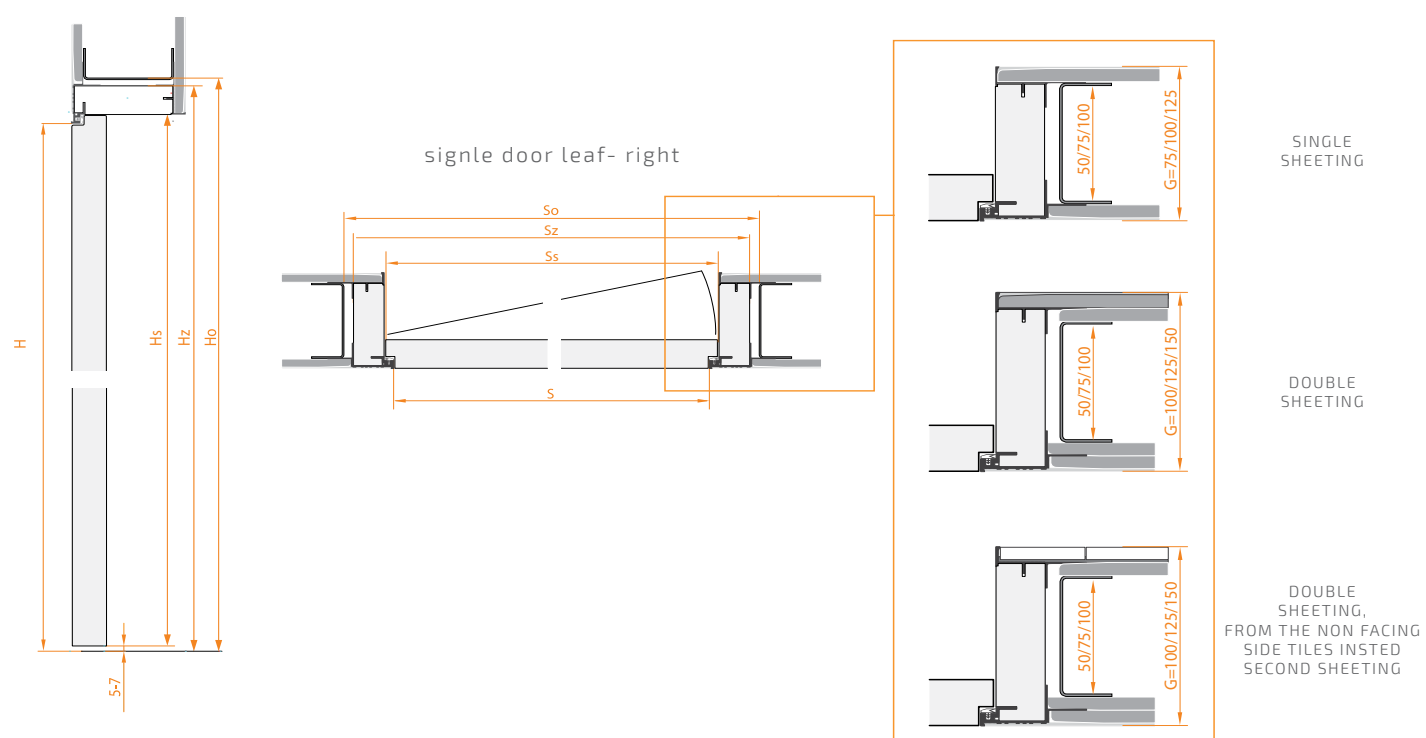
| | DOOR LEAF DIMENSION | | DIMENSION OF THE CLEAR OPENING | | FRAME EXTERNAL DIMENSION | | AN OPTIMAL WALL OPENING DIMENSIONS | | |
|------------------|---------------------|---------------------------------|--------------------------------|-----------|--------------------------|-------------------|------------------------------------|--|-----------------|
| SINGLE LEAF DOOR | WIDTH „A" | | $S_3=10A+38$ | | $S=10A+20$ | | $S_2=10A+98$ | | $S_0^*=10A+120$ |
| | „60" | 638 | 620 | 698 | 720 | | | | |
| | „70" | 738 | 720 | 798 | 820 | | | | |
| | „80" | 838 | 820 | 898 | 920 | | | | |
| | „90" | 938 | 920 | 998 | 1020 | | | | |
| | „100" | 1038 | 1020 | 1098 | 1120 | | | | |
| | „78" | 818 | 800 | 878 | 900 | | | | |
| | HEIGHT H_s | | H_s | $H=H_s-3$ | $H_2=H_s+35$ | $H_0^*=H_s+45$ | | | |
| | 1950 | 1950 | 1947 | 1985 | 1995 | | | | |
| | 2020 | 2020 | 2017 | 2055 | 2065 | | | | |
| 2100 | 2100 | 2097 | 2135 | 2145 | | | | | |
| 2150 | 2150 | 2147 | 2185 | 2195 | | | | | |
| 2200 | 2200 | 2197 | 2235 | 2245 | | | | | |
| 2250 | 2250 | 2247 | 2285 | 2295 | | | | | |
| DOUBLE LEAF DOOR | WIDTH | | S_{SA} | S_{SB} | $S=10(A+B)+48$ | $S_2=10(A+B)+124$ | $S_0^*=10(A+B)+145$ | | |
| | ACTIVE „A" | PASIVE „B" | | | | | | | |
| | „60" | „60" | 638 | 638 | 1248 | 1324 | 1345 | | |
| | „70" | „70" | 738 | 738 | 1448 | 1524 | 1545 | | |
| | „80" | „80" | 838 | 838 | 1648 | 1724 | 1745 | | |
| | „90" | „90" | 938 | 938 | 1848 | 1924 | 1945 | | |
| | „100" | „100" | 1038 | 1038 | 2048 | 2124 | 2145 | | |
| | „78" | „88" | 818 | 918 | 1708 | 1784 | 1805 | | |
| HEIGHT | | HEIGHT AS IN A SINGLE LEAF DOOR | | | | | | | |

*tolerance for the mounting hole: $S_0=+20/H_0=+10$

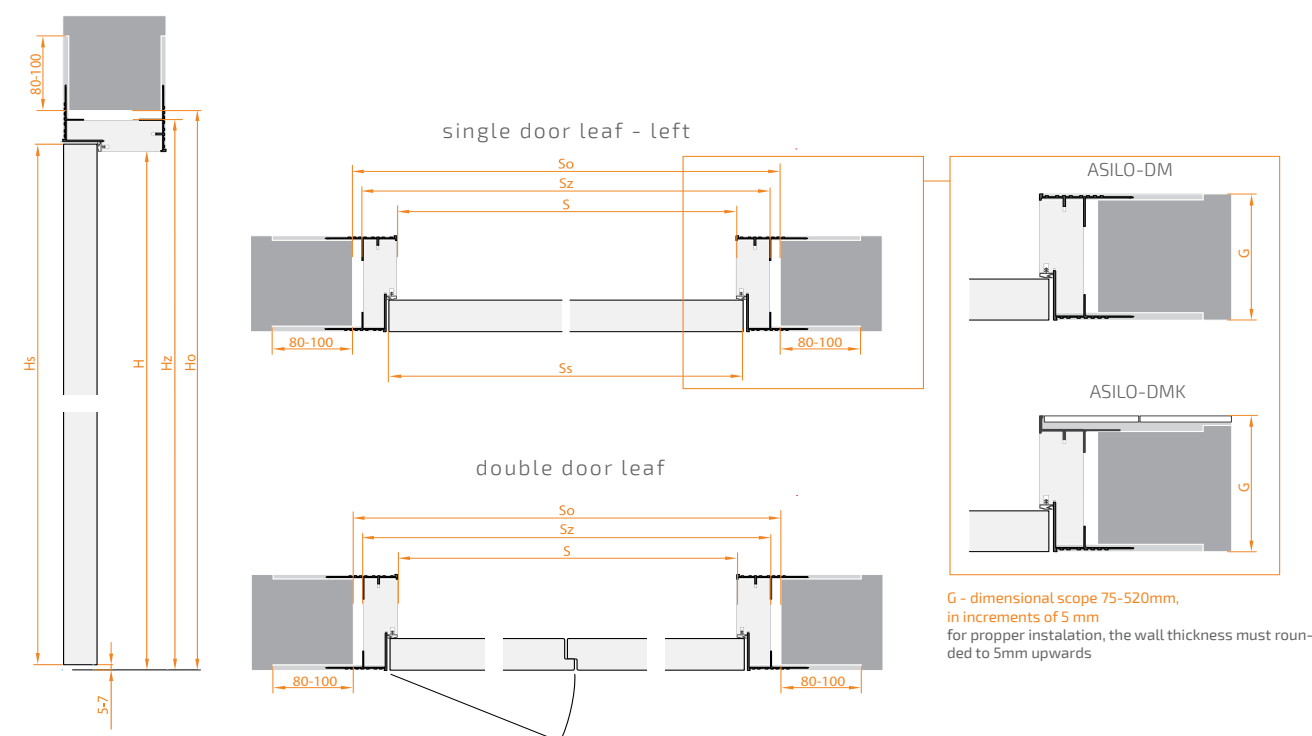
| | DOOR LEAF DIMENSION | | DIMENSION OF THE CLEAR OPENING | | FRAME EXTERNAL DIMENSION | | AN OPTIMAL WALL OPENING DIMENSIONS | | |
|------------------|---------------------|---------------------------------|--------------------------------|-----------|--------------------------|-------------------|------------------------------------|--|-------------------|
| SINGLE DOOR LEAF | WIDTH „A" | | $S_3=10A+38$ | | $S=10A+21$ | | $S_2=10A+100$ | | $S_0^*=10A+120^*$ |
| | „60" | 638 | 621 | 700 | 720 | | | | |
| | „70" | 738 | 721 | 800 | 820 | | | | |
| | „80" | 838 | 821 | 900 | 920 | | | | |
| | „90" | 938 | 921 | 1000 | 1020 | | | | |
| | „100" | 1038 | 1021 | 1100 | 1120 | | | | |
| | „78" | 818 | 801 | 880 | 900 | | | | |
| | HEIGHT | | H_s | $H=H_s-3$ | $H_2=H_s+36$ | $H_0^*=H_s+45$ | | | |
| | 1950 | 1950 | 1947 | 1986 | 1995 | | | | |
| | 2020 | 2020 | 2017 | 2056 | 2065 | | | | |
| 2100 | 2100 | 2097 | 2136 | 2145 | | | | | |
| 2150 | 2150 | 2147 | 2186 | 2195 | | | | | |
| 2200 | 2200 | 2197 | 2236 | 2245 | | | | | |
| 2250 | 2250 | 2247 | 2286 | 2295 | | | | | |
| DOUBLE DOOR LEAF | WIDTH | | S_{SA} | S_{SB} | $S=10(A+B)+49$ | $S_2=10(A+B)+128$ | $S_0^*=10(A+B)+145$ | | |
| | ACTIVE „A" | PASIVE „B" | | | | | | | |
| | „60" | „60" | 638 | 638 | 1249 | 1328 | 1345 | | |
| | „70" | „70" | 738 | 738 | 1449 | 1528 | 1545 | | |
| | „80" | „80" | 838 | 838 | 1649 | 1728 | 1745 | | |
| | „90" | „90" | 938 | 938 | 1849 | 1928 | 1945 | | |
| | „100" | „100" | 1038 | 1038 | 2049 | 2128 | 2145 | | |
| | „78" | „88" | 818 | 918 | 1709 | 1788 | 1805 | | |
| HEIGHT | | HEIGHT AS IN A SINGLE LEAF DOOR | | | | | | | |

*tolerance for the mounting hole: $S_0=+10/H_0=+5$

DIMENSIONS: HIDDEN FRAME FOR GK WALL | **ASILO-DG VERTE**



DIMENSIONS: HIDDEN FRAME FOR MASONRY WALL | **ASILO-DM/DMK**



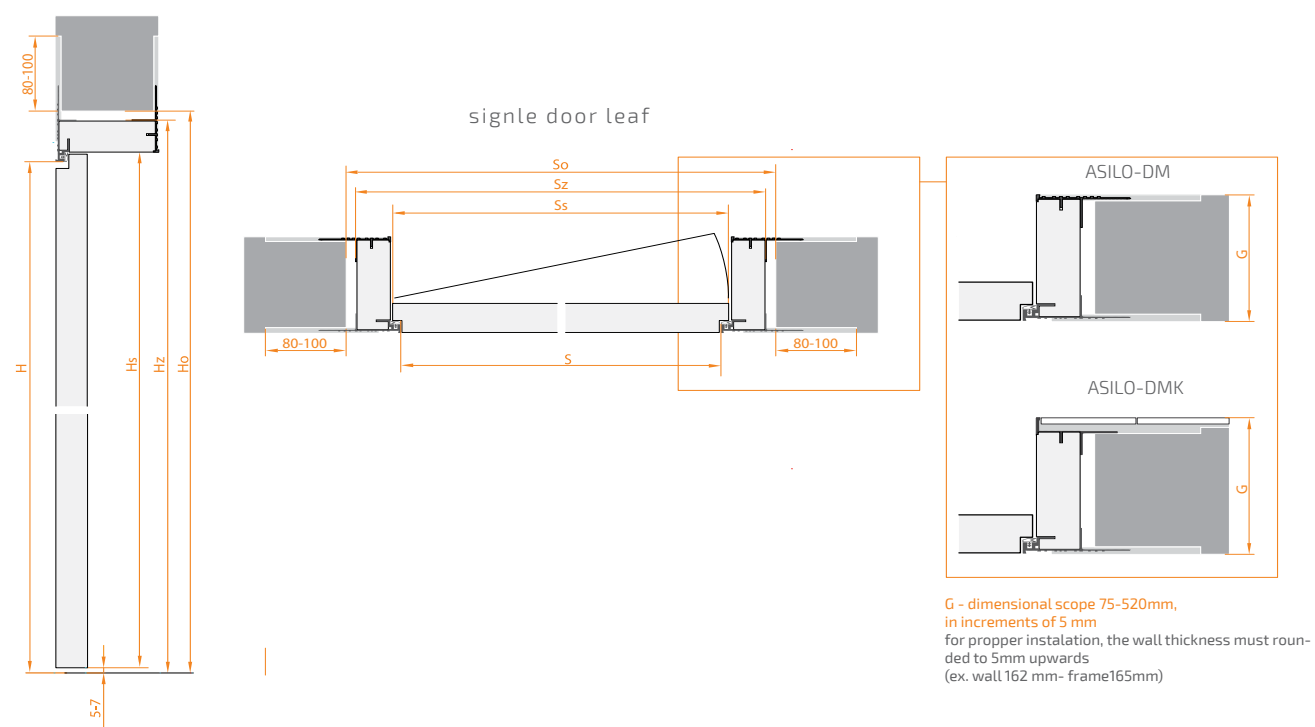
| | DOOR LEAF DIMENSION | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS |
|-----------|---------------------|--------------------------------|--------------------------|------------------------------------|
| WIDTH „A” | $S_3=10A+38$ | $S=10A+21$ | $S_2=10A+125$ | $S_0^*=10A+145$ |
| „60” | 638 | 621 | 725 | 745 |
| „70” | 738 | 721 | 825 | 845 |
| „80” | 838 | 821 | 925 | 945 |
| „90” | 938 | 921 | 1025 | 1045 |
| „100” | 1038 | 1021 | 1125 | 1145 |
| „78” | 818 | 801 | 905 | 925 |
| HEIGHT | H_3 | $H=H_3-2$ | $H_2=H_3+50$ | $H_0^*=H_3+60$ |
| 1962 | 1962 | 1960 | 2012 | 2022 |
| 2032 | 2032 | 2030 | 2082 | 2092 |
| 2112 | 2112 | 2110 | 2162 | 2172 |
| 2162 | 2162 | 2160 | 2212 | 2222 |
| 2212 | 2212 | 2210 | 2262 | 2272 |
| 2262 | 2262 | 2260 | 2312 | 2322 |

| | DOOR LEAF DIMENSION | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS | | |
|------------|---------------------|---------------------------------|--------------------------|------------------------------------|-------------------|-----------------------|
| WIDTH „A” | $S_3=10A+38$ | $S=10A+21$ | $S_2=10A+100$ | $S_0^*=10A+120^*$ | | |
| „60” | 638 | 621 | 700 | 720 | | |
| „70” | 738 | 721 | 800 | 820 | | |
| „80” | 838 | 821 | 900 | 920 | | |
| „90” | 938 | 921 | 1000 | 1020 | | |
| „100” | 1038 | 1021 | 1100 | 1120 | | |
| „78” | 818 | 801 | 880 | 900 | | |
| HEIGHT | H_3 | $H=H_3-3$ | $H_2=H_3+36$ | $H_0^*=H_3+45$ | | |
| 1950 | 1950 | 1947 | 1986 | 1995 | | |
| 2020 | 2020 | 2017 | 2056 | 2065 | | |
| 2100 | 2100 | 2097 | 2136 | 2145 | | |
| 2150 | 2150 | 2147 | 2186 | 2195 | | |
| 2200 | 2200 | 2048 | 2236 | 2245 | | |
| 2250 | 2250 | 2247 | 2286 | 2295 | | |
| WIDTH | | S_{SA} | S_{SB} | $S=10(A+B)+49$ | $S_2=10(A+B)+128$ | $S_0^*=10(A+B)+145^*$ |
| ACTIVE „A” | PASIVE „B” | | | | | |
| „60” | „60” | 638 | 638 | 1249 | 1328 | 1345 |
| „70” | „70” | 738 | 738 | 1449 | 1528 | 1545 |
| „80” | „80” | 838 | 838 | 1649 | 1728 | 1745 |
| „90” | „90” | 938 | 938 | 1849 | 1928 | 1945 |
| „100” | „100” | 1038 | 1038 | 2049 | 2128 | 2145 |
| „78” | „88” | 818 | 918 | 1709 | 1788 | 1805 |
| HEIGHT | | HEIGHT AS IN A SINGLE LEAF DOOR | | | | |

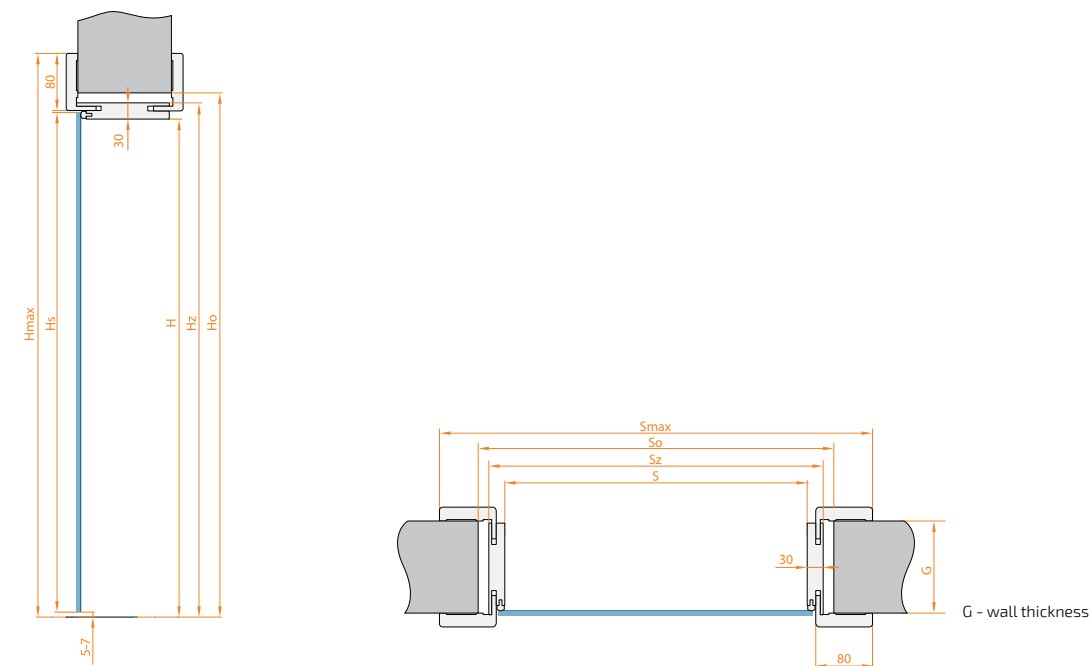
*tolerance for the mounting hole: $S_0=+10/H_0=+5$

*tolerance for the mounting hole: $S_0=+10/H_0=+5$

DIMENSIONS: HIDDEN FRAME FOR MASONRY WALL | **ASILO-DM/DMK VERTE**



WYMIARY: OŚCIEŻNICA REGULOWANA DO DRZWI SZKLANYCH | **ASILO-A**

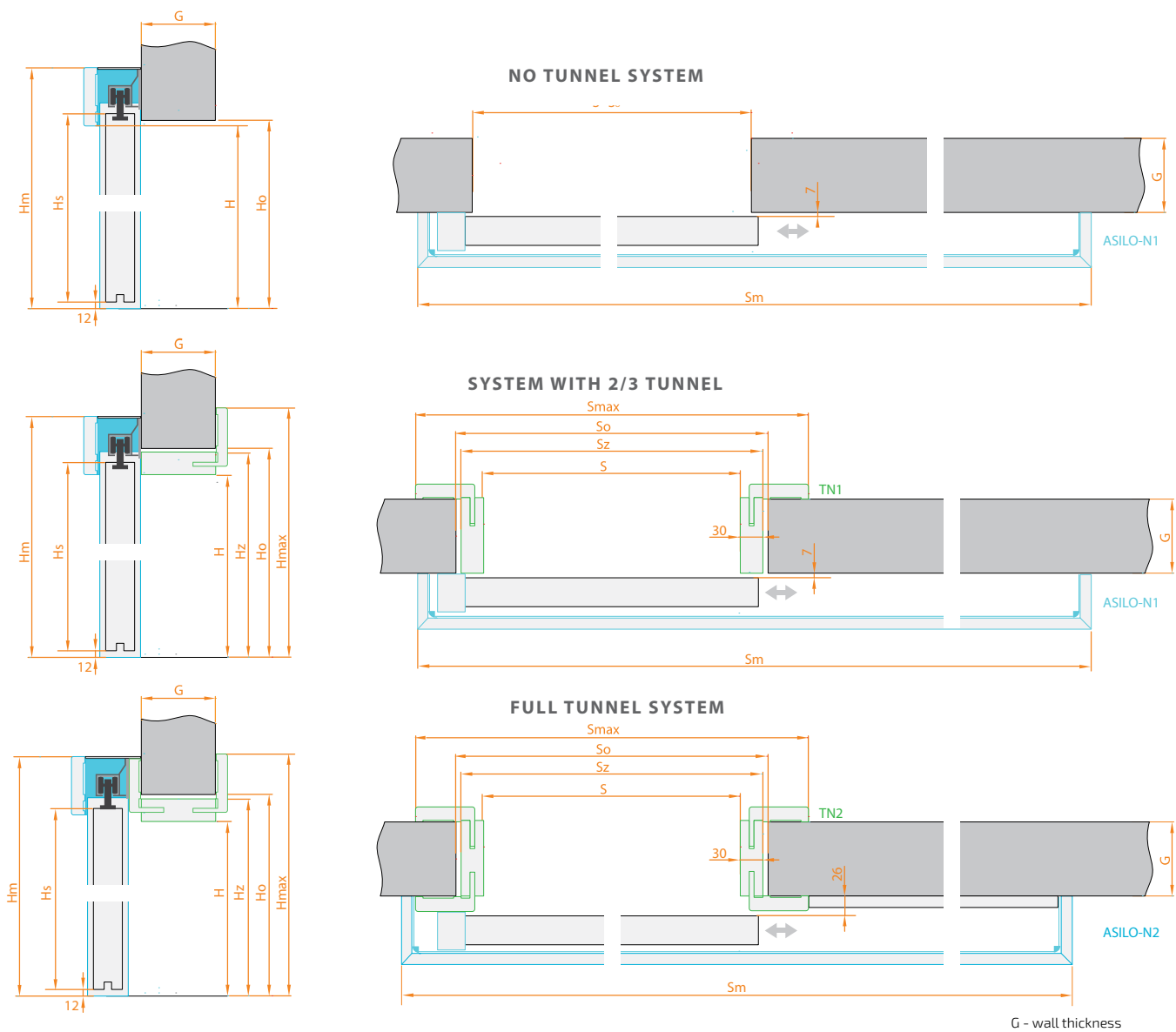


| | DOOR LEAF DIMENSION | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS |
|-----------|---------------------|--------------------------------|--------------------------|------------------------------------|
| WIDTH „A” | $S_2=10A+38$ | $S=10A+21$ | $S_2=10A+125$ | $S_0^*=10A+145$ |
| „60” | 638 | 621 | 725 | 745 |
| „70” | 738 | 721 | 825 | 845 |
| „80” | 838 | 821 | 925 | 945 |
| „90” | 938 | 921 | 1025 | 1045 |
| „100” | 1038 | 1021 | 1125 | 1145 |
| „78” | 818 | 801 | 905 | 925 |
| HEIGHT | H_s | $H=H_s-2$ | $H_z=H_s+50$ | $H_0^*=H_s+60$ |
| 1962 | 1962 | 1960 | 2012 | 2022 |
| 2032 | 2032 | 2030 | 2082 | 2092 |
| 2112 | 2112 | 2110 | 2162 | 2172 |
| 2162 | 2162 | 2160 | 2212 | 2222 |
| 2212 | 2212 | 2210 | 2262 | 2272 |
| 2262 | 2262 | 2260 | 2312 | 2322 |

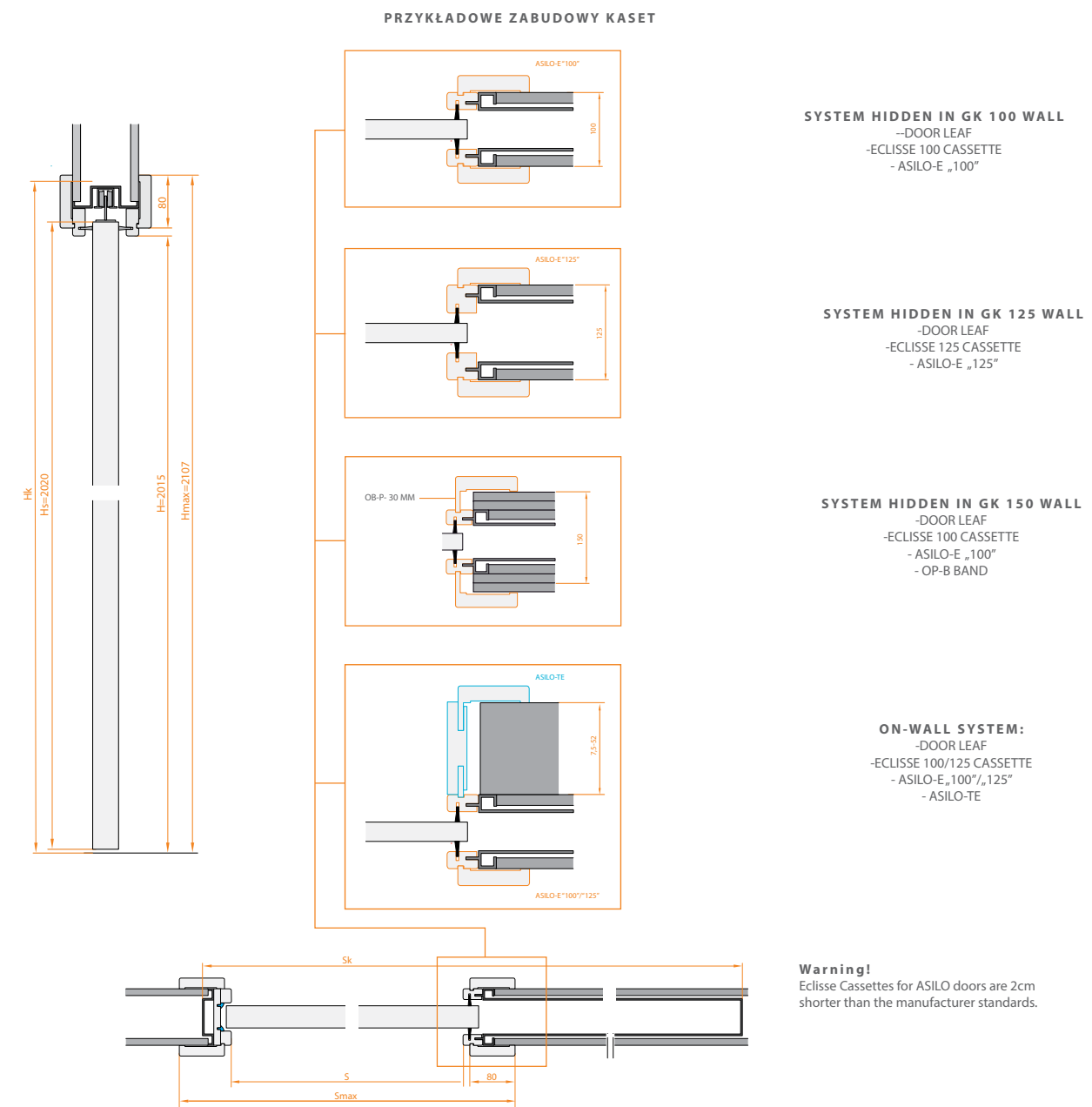
| | DIMENSION OF THE CLEAR OPENING | FRAME EXTERNAL DIMENSION | AN OPTIMAL WALL OPENING DIMENSIONS | FRAME EXTERNAL DIMENSION WITH ARCHITRAVES |
|--------|--------------------------------|--------------------------|------------------------------------|---|
| WIDTH | S | S_2 | S_0^* | S_{MAX} |
| „60” | 620 | 681 | 700 - 720 | 804 |
| „70” | 720 | 781 | 800 - 820 | 904 |
| „80” | 820 | 881 | 900 - 920 | 1004 |
| „90” | 920 | 981 | 1000 - 1020 | 1104 |
| „100” | 1020 | 1081 | 1100 - 1120 | 1204 |
| „A” | $10A+20$ | $10A+81$ | $10A+100 - 10A+120$ | $10A+204$ |
| HEIGHT | H | H_z | H_0 | H_{MAX} |
| 1950 | 1947 | 1977 | 1985 - 1995 | 2039 |
| 2020 | 2017 | 2047 | 2055 - 2065 | 2109 |
| 2100 | 2097 | 2127 | 2135 - 2145 | 2189 |
| 2150 | 2147 | 2177 | 2185 - 2195 | 2239 |
| 2200 | 2197 | 2227 | 2235 - 2245 | 2289 |
| 2250 | 2247 | 2277 | 2285 - 2295 | 2339 |

*tolerance for the mounting hole: $S_0=+10/H_0=+5$

DIMENSIONS: ON-WALL SLIDING SYSTEM



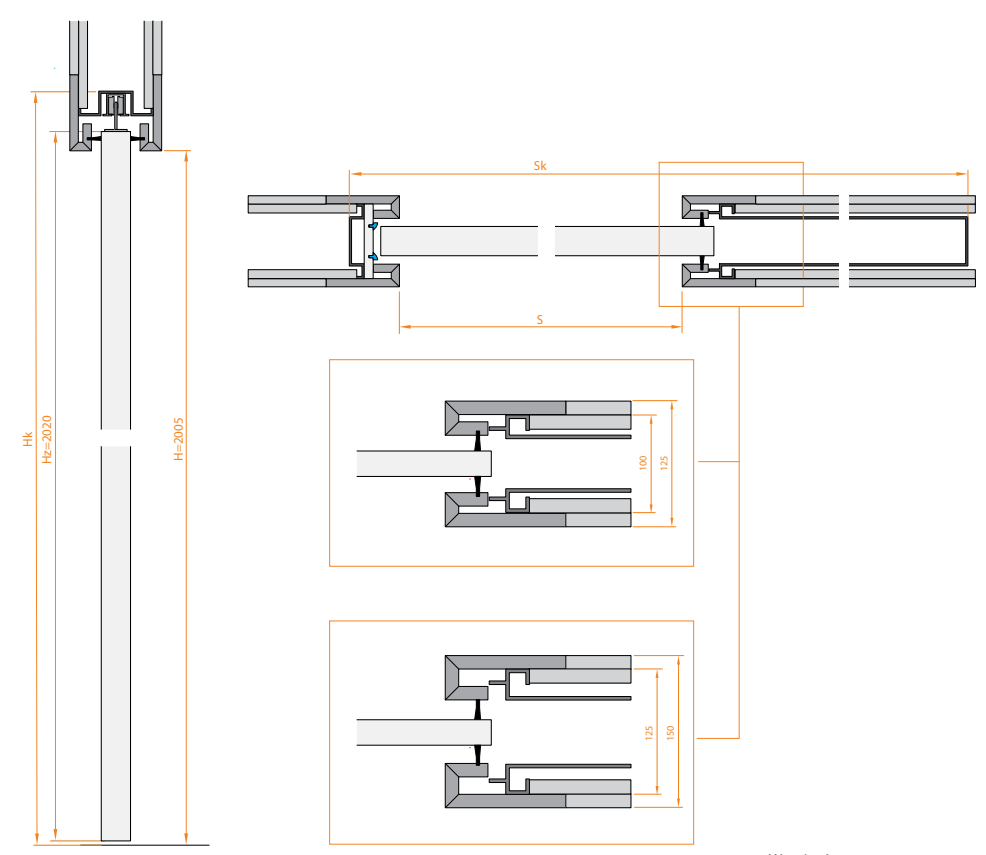
DIMENSIONS: IN-WALL SLIDING SYSTEM WITH BANDS



| | DOOR SIZE | DIMENSION OF THE CLEAR OPENING | | FRAME EXTERNAL DIMENSION | | AN OPTIMAL WALL OPENING DIMENSIONS | | FRAME EXTERNAL DIMENSION WITH ARCHITRAVES | | EXTERNAL DIMENSION OF WOODEN MASKING | |
|--------------------|-----------|--------------------------------|-----------|--------------------------|----------------|------------------------------------|----------------|---|------------------|--------------------------------------|----------------|
| | | S | H | S ₂ | H ₂ | S ₀ | H ₀ | S _{MAX} | H _{MAX} | S _M | H _M |
| NO TUNNEL | „60” | 610 | 2015-2020 | - | - | 610 | 2015-2020 | - | - | 1392 | 2102 |
| | „70” | 710 | | - | | 710 | | - | | 1592 | |
| | „80” | 810 | | - | | 810 | | - | | 1792 | |
| | „90” | 910 | | - | | 910 | | - | | 1992 | |
| | „100” | 1010 | | - | | 1010 | | - | | 2192 | |
| | „A”+„B” | 10(A+B)+44 | | - | | 10(A+B)+44 | | - | | 20(A+B)+198 | |
| FULL OR 2/3 TUNNEL | „60” | 594 | 2017 | 665 | 2047 | 675-685 | 2055-2065 | 778 | 2109 | 1366 | 2102 |
| | „70” | 694 | | 765 | | 775-785 | | 878 | | 166 | |
| | „80” | 794 | | 865 | | 875-885 | | 978 | | 1766 | |
| | „90” | 894 | | 965 | | 975-985 | | 1078 | | 1966 | |
| | „100” | 994 | | 1065 | | 1075-1085 | | 1178 | | 2166 | |
| | „A”+„B” | 10(A+B)+32 | | 10(A+B)+92 | | 10(A+B)+105 -10(A+B)+125 | | 10(A+B)+216 | | 20(A+B)+198 | |

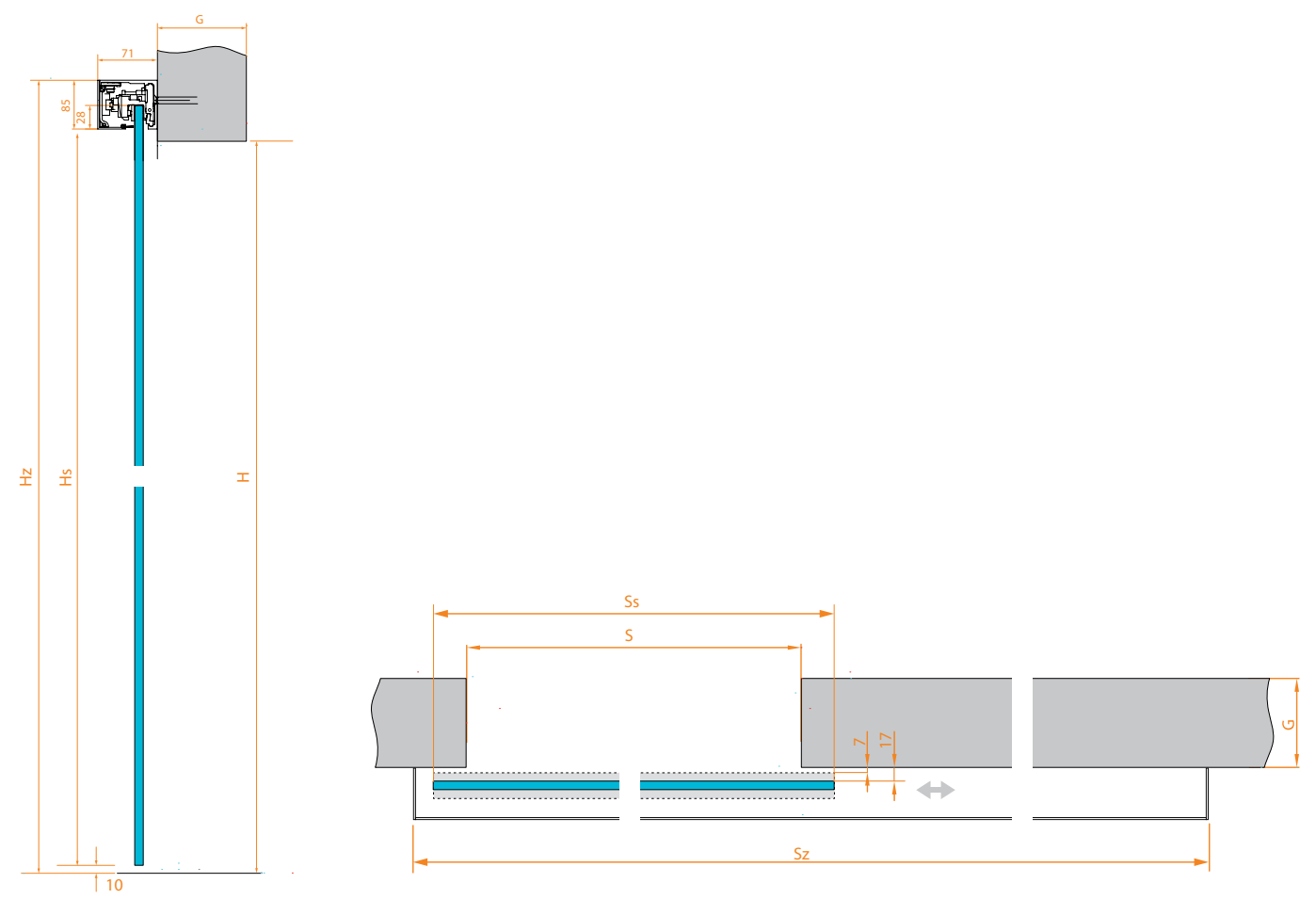
| | DOOR SIZE | DIMENSION OF THE CLEAR OPENING | | CASSETTE EXTERNAL DIMENSION | | AN OPTIMAL WALL OPENING DIMENSIONS | | FRAME EXTERNAL DIMENSION WITH ARCHITRAVES | |
|------------------|-----------|--------------------------------|------|-----------------------------|----------------|------------------------------------|----------------|---|------------------|
| | | S | H | S _K | H _K | S ₀ | H ₀ | S _{MAX} | H _{MAX} |
| SINGLE DOOR LEAF | „60” | 604 | 2013 | 1346 | 2095 | 1355 | 2105 | 794 | 2107 |
| | „70” | 704 | | 1546 | | 1555 | | 894 | |
| | „80” | 804 | | 1746 | | 1755 | | 994 | |
| | „90” | 904 | | 1946 | | 1955 | | 1094 | |
| | „100” | 1004 | | 2146 | | 2155 | | 1194 | |
| DOUBLE DOOR LEAF | „A”+„B” | 10(A+B)+10 | 2013 | 20(A+B)+200 | 2095 | 20(A+B)+205 | 2105 | 10(A+B)+194 | 2107 |

DIMENSIONS: IN-WALL SLIDING SYSTEM WITHOUT BANDS



Warning!
Eclisse Cassettes for ASILO doors are 2cm shorter than the manufacturer standards.

DIMENSIONS: MUTO-L SLIDING SYSTEM



| | DOOR SIZE | DIMENSION OF THE CLEAR OPENING | | CASSETTE EXTERNAL DIMENSION | | AN OPTIMAL WALL OPENING DIMENSIONS | |
|------------------|-----------|--------------------------------|------|-----------------------------|----------------|------------------------------------|----------------|
| | | S | H | S _k | H _k | S _o | H _o |
| SINGLE LEAF DOOR | „60” | 605 | 2005 | 1346 | 2095 | 1355 | 2105 |
| | „70” | 705 | | 1546 | | 1555 | |
| | „80” | 805 | | 1746 | | 1755 | |
| | „90” | 905 | | 1946 | | 1955 | |
| | „100” | 1005 | | 2146 | | 2155 | |
| DOUBLE LEAF DOOR | „A” + „B” | 10(A+B)+10 | 2005 | 20(A+B)+200 | 2095 | 20(A+B)+205 | 2105 |

| | DOOR LEAF DIMENSION | | DIMENSION OF THE CLEAR OPENING | | AN OPTIMAL WALL OPENING DIMENSIONS | | SYSTEM EXTERNAL DIMENSION | | HEIGHT OF STAINLESS STEEL MOUNTINGS |
|-------------------------|---------------------|----------------|--------------------------------|------|------------------------------------|----------------|---------------------------|----------------|-------------------------------------|
| | S _s | H _s | S | H | S _o | H _o | S ₂ | H ₂ | H _k |
| MUTO - L FOR GLASS DOOR | 1038 | 1950 | 800+978 | 1906 | 800+978 | 1906 | 2184 | 1990 | 1966 |
| | | 2020 | | 1976 | | 1976 | | 2060 | 2036 |
| | | 2100 | | 2056 | | 2056 | | 2140 | 2116 |
| | | 2150 | | 2106 | | 2106 | | 2190 | 2166 |
| | | 2200 | | 2156 | | 2156 | | 2240 | 2216 |
| | | 2250 | | 2206 | | 2206 | | 2290 | 2266 |

| | DOOR LEAF DIMENSION | | DIMENSION OF THE CLEAR OPENING | | AN OPTIMAL WALL OPENING DIMENSIONS | | SYSTEM EXTERNAL DIMENSION | | HEIGHT OF STAINLESS STEEL MOUNTINGS |
|--------------------------|---------------------|----------------|--------------------------------|------|------------------------------------|----------------|---------------------------|----------------|-------------------------------------|
| | S _s | H _s | S | H | S _o | H _o | S ₂ | H ₂ | H _k |
| MUTO - L FOR WOODEN DOOR | 1038 | 1950 | 800+978 | 1942 | 800+978 | 1942 | 2184 | 2026 | 2002 |
| | | 2020 | | 2012 | | 2012 | | 2096 | 2072 |
| | | 2100 | | 2092 | | 2092 | | 2176 | 2152 |
| | | 2150 | | 2142 | | 2142 | | 2226 | 2202 |
| | | 2200 | | 2192 | | 2192 | | 2276 | 2252 |
| | | 2250 | | 2242 | | 2242 | | 2326 | 2302 |

ACCESSORIES

ADDITIONAL INFORMATION

VISIBLE HINGE

- 2 pieces are recommended
- 3 pieces at the customer's request
- adjustment using the supplied shims
- classic and proven solution
- standard door equipment



3D HIDDEN HINGE

- 2 pieces are recommended
- 3 pieces at the customer's request
- invisible when the door is closed
- adjustable in three dimensions
- tested for 40 000 cycles of opening and closing the door
- failure-free



HIDDEN HINGE FOR VERTE DOORS

- 2 pieces are recommended
- 3 pieces at the customer's request
- invisible when the door is closed
- adjustable in three dimensions
- failure-free



VENTILATION

1 ventilation milling (15mm)



2 Ventilation milling (in PERTINI 6 model)



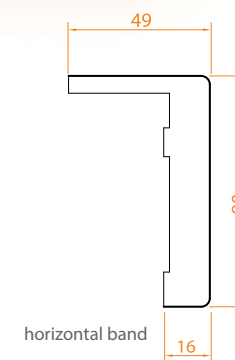
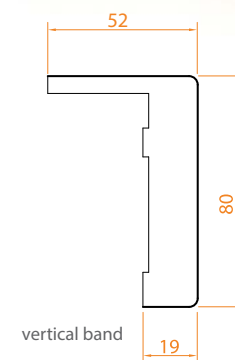
3 ventilation gap (model Pertini one window shorter by 15 mm)



4 ventilation gap (models ALIANTE shorter window)



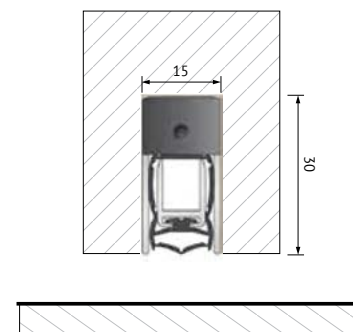
5 Vent
Meets the requirements of a minimum air exchange area.



STRIPS AND TIES



FALLING THRESHOLD

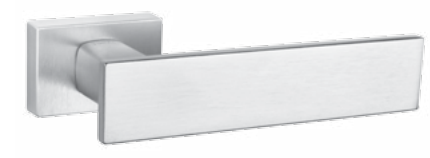


CHARACTERISTIC

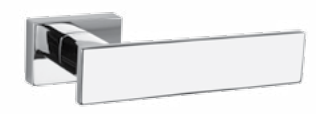
Falling threshold is used to increase the acoustic properties of the door. Can be installed in all single doors with the exception of PERTINI and ALIANTE.

HANDLES

TUPAI
partner in smart solutions



TUPAI 2730 RT
96 Brushed chrome



03 Shiny chrome

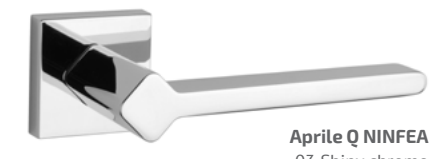


153 Black



TUPAI 3098 Q
03 Shiny chrome

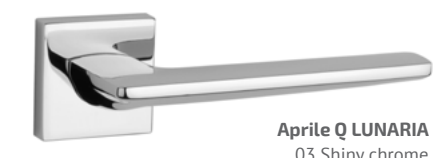
APRILE



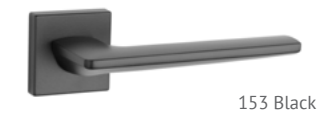
Aprile Q NINFEA
03 Shiny chrome



153 Black



Aprile Q LUNARIA
03 Shiny chrome



153 Black



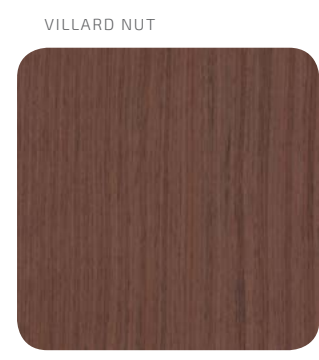
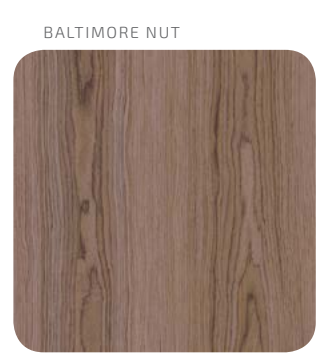
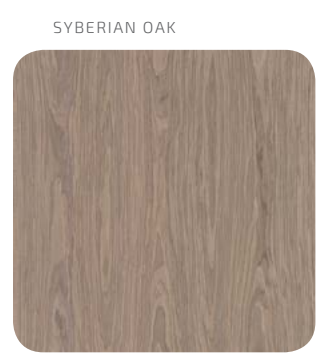
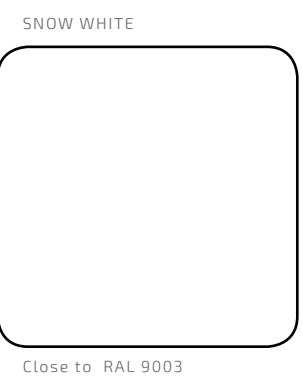
Aprile ORCHIDE
03 Shiny chrome



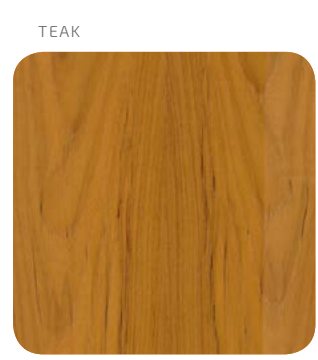
153 Black

FINISHING

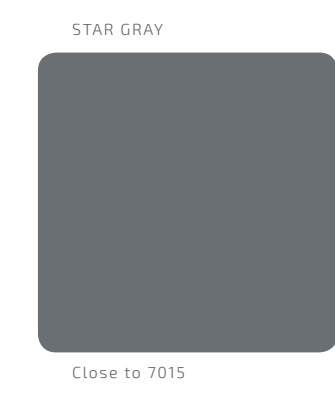
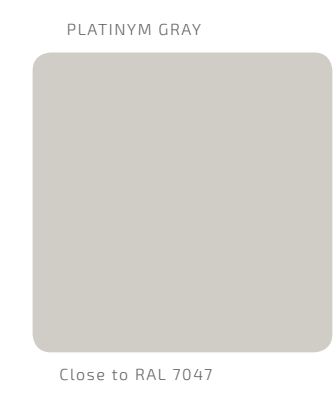
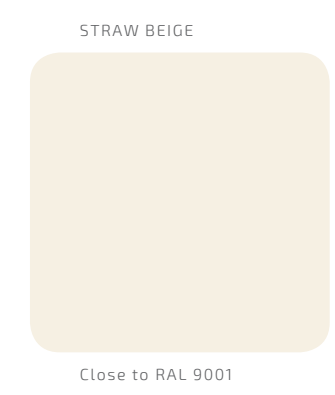
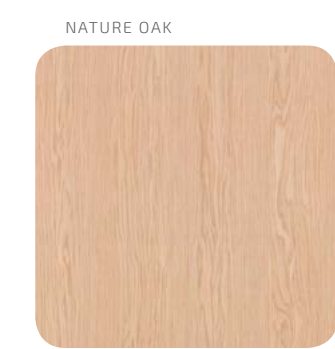
FINISHING: GROUP 1



NATURAL VENNEN



FINISHING: GROUP 2



Wooden veneers may differ from the sample, due to the variety of structure and colors. There may be irregularities in the structure, knots, discoloration or shade differences that signify the naturalness of the product.

contact

CUSTOMER SERVICE

☎ 0048 502 052 340

✉ export@entra.pl

 /WitajwSwiecieDrzwi
www.asilo.pl/en

PRODUCER OF ASILO DOOR

entra

Juszkowo, Zdrowa 10

83-000 Pruszcz Gdański

☎ +48 58 692 04 50 ✉ entra@entra.pl

WE ARE MEMBER OF THE ASSOCIATION OF POLISH WINDOWS AND DOORS:



FIRMA
REKOMENDOWANA

The manufacturer provides a 24 month warranty on doors. More information available in the installation instructions and a product warranty card. The directory does not constitute an offer within the meaning of the law and is published for information purposes only.

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Colours presented in the catalogue may differ from the actual. We reserve the right to make mistakes in print.