



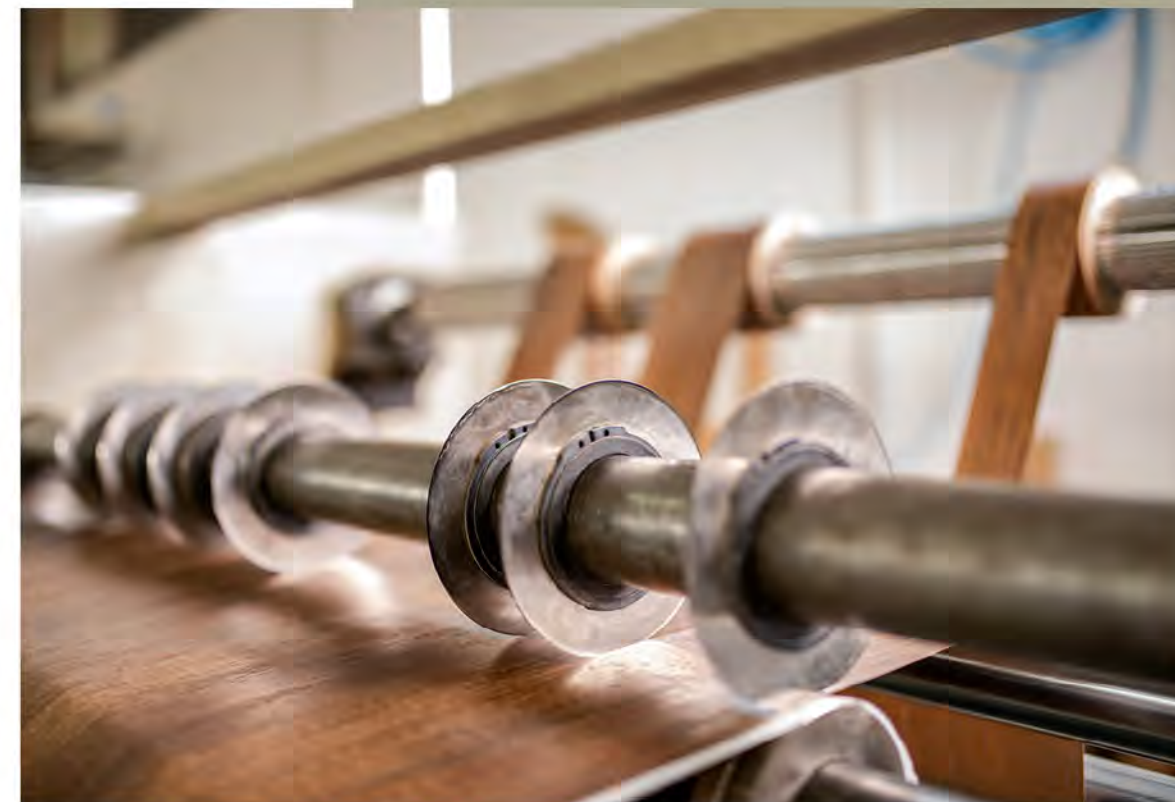
Doors that make
your home unique.

Supporta

interior doors are a product of dedication and faith in our own abilities. Persistence in executing ideas and ensuring the quality we all want in our homes, have given birth to the business concept and principle of SUPPORTA. The energy of the young SUPPORTA team brings enthusiasm into the business and ensures easy cooperation. Openness and honesty in doing business and presentation, have set the goal of a returning satisfied customer trusting SUPPORTA doors. Each door element and decor has a personal character and is persistently and thoroughly selected to make every customer using SUPPORTA doors have functional and even more attractive interior detail.

The production of SUPPORTA doors covers an area of 8,000 m² and comprises of highly automated process. SUPPORTA doors are not made of semi-products but rather of the raw material machined to the final product. Processing is done entirely in-house on specialized computer machines and CNC machining centers, with a constant emphasis on trained operators and modern machinery. In addition, the company pays great attention to social responsibility and environmental protection by treating generated waste immediately within the production process. In this way, production cycle is fully rounded - from purchasing raw materials in large dimensions to creating fine elements of SUPPORTA interior doors.

Constant investment in modern technology and warehouse capacities, continuous improvement of production, product and work process certification, keeping up with trends, and thorough knowledge of customer needs, give SUPPORTA interior doors a market advantage and allow them to compete in the European market.



SYNONYM FOR *unique*

EASY COOPERATION



From product selection to delivery and installation, we are here to answer all questions and provide full support. Reliable SUPPORTA advisors will hear all your needs and requirements and suggest the best solution. Every customer is unique, and our goal is to make your choosing interior doors as simple an experience as possible.

UNIQUE PRODUCT



Whether you choose a door from our mass production or a custom-made door, SUPPORTA offers you a unique visual experience. Working with Italian designers, we have achieved the tendency to make mass produced products visually unique. Thus, every door, even a non-custom door, will have its own exceptional look.

OUR PASSION



Interior doors are not just products we devotedly make. They are also our passion. A strong desire to develop and improve, guides the SUPPORTA team towards new ideas and solutions, expanding knowledge and creating a valuable experience.



UNIQUE QUALITY CERTIFICATES



As guaranteed by the ISO certification, dedicated selection and continuous control of materials and production processes ensure consistent quality of SUPPORTA doors. All materials used in SUPPORTA production are of known European origin and have the necessary certificates depending on material type and use. Furthermore, the production process of each new collection is completed only upon achieving the highest quality standards, so each SUPPORTA door collection is tested at IMS Institute.

INNOVATION SERVING CUSTOMER NEEDS



The experienced SUPPORTA team daily focuses on innovation to meet new needs and aesthetic requirements. Continuous investment in innovation development is an advantage the customer feels through the convenience and ease of buying and using our doors.

SUSTAINABLE DOORS



Apart from attractive design, consistent quality, and automated production plant, SUPPORTA possesses an irresistible set of values and strives for socially responsible production growth. SUPPORTA understands the importance of environmental protection and believes in the social responsibility that lies with each individual. Therefore, SUPPORTA invests in materials that come exclusively from renewable forest sources, and its production process is compliant with regulations for human health and environment protection and preservation. Also, at the end of the production process, all collected waste is processed into laboratory-tested and certified pellets.

ORIGINAL DESIGN



As a line of doors with modern and provocative decors and exceptional finishes, SUPPORTA meets the aesthetic requirements of interior designers. Functional and elegant, they suit all residential types and different interior styles, following modern interior design trends. Original, organic design unobtrusively evokes natural structures, and unique patterns give the impression of handmade doors.



FAST DELIVERY

Thanks to a great number of employees working on product improvement every day, high organization level, and production and warehouse capacities, SUPPORTA guarantees the shortest lead times - from taking measurements, through custom door production, to delivery and installation. In addition to product quality, this ensures the highest level of support services.

PRODUCT RANGE



INTERIOR DOORS

Interior doors with an increased degree of surface resistance. Suitable for residential, commercial, and public buildings with normal to more intensive exploitation, depending on the finishing.

Made of MDF, coated with protective decorative 3D foil, CPL foil, or painted. The door is universal (left/right).

Adjustable door jamb for different wall thicknesses.
Ball-bearing hinge - self-lubricating high load.
The AGB lock is factory-installed in the door wing.

The doors are IMS certified.

SECURITY DOOR

Possibility to combine entrance and interior door decoration for additional visual harmony.
14 locking points.
Door leaf rim made of INOX.
Door leaf made of double sheet metal with stiffeners and rock wool filling.

Cipierre locking system, AGB cylinder.
Anti-burglary reinforcement around the lock. Peephole and night latch. Drop down threshold seal.

PROJECT DOORS

Folding doors
Hotel doors
Aluminum frame doors
Veneered door
Sliding doors
Concealed doors
Glass door
Fire doors



3D FOIL TREND / TERRA

MDF doors coated with protective decorative 3D foil from a German supplier. Suitable for residential and commercial buildings and normal exploitation.



CPL SOLID / STRONG

MDF doors coated with CPL foil - intended for surfaces that require a higher degree of surface protection. Suitable for residential, commercial, and public buildings with normal to more intensive exploitation.



PAINTED SOLID / STRONG

MDF doors painted with polyurethane paint. Suitable for residential, commercial and public buildings with normal to more intensive exploitation.



SECURITY DOORS

Anti-burglary door with reinforcement around the lock. 14 locking points, drop down threshold seal, Cipierre fittings. High degree of acoustic and thermal insulation. Security doors can also be made in offered interior door decorations.



PROJECT DOORS

An attractive category of our door offer and a special line of our production plant. Custom made for individual projects according to specific requirements of investors, interior designers and architects.



TREND / TERRA SERIES

DOOR WING

Universal (left/right). Supplied with built-in AGB lock with a room key. Non-rebated, 38 mm thick, edge banded with ABS edge banded. The inner frame is made of 40 mm thick MDF. The door skin is made of 3 mm thick HDF boards. Coated with a protective pre-impregnated 3D foil with vertical texture. Door leaf with honeycomb or wood wool filling.

DOOR JAMB

Made of 35 mm thick MDF, available in two variants. For 13 to 29 cm wall thickness. For narrower, 10 to 13 cm walls with 70 mm wide MDF trims. Adjustable door jamb part is 3 mm thick. Door jamb coated with pre-impregnated 3D foil. MDF trims, 80 mm wide.

TREND

A basic interior door model that meets all common aesthetic and functional requirements.



TERRA

Improved basic interior door model with **filled door wing** - door wing has wood wool filling for additional acoustic and thermal insulation.

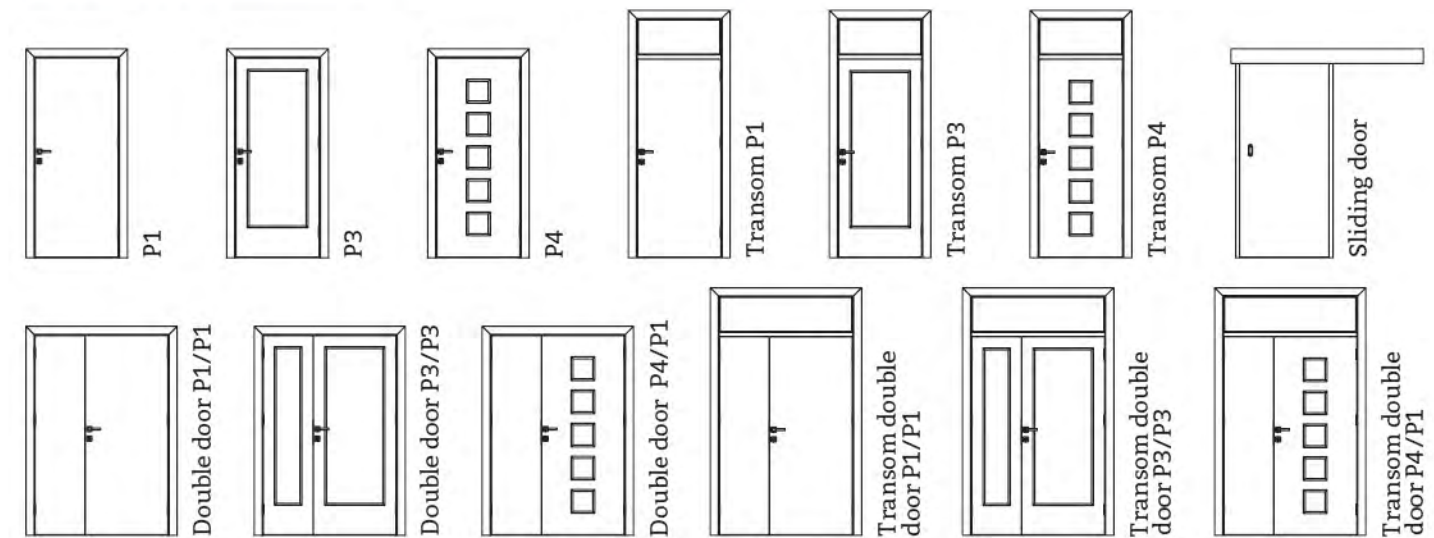


CHOICE OF TREND / TERRA DECOR

White Oak (1)
Oak (2)
Wenge (3)



DOOR MODELS



Adjusting frame

The door jamb is adjustable for walls 13-29 cm thick and for narrower 10-13 cm walls. Upon special request, the door jamb can be made for walls exceeding 29 cm thickness.



Ball-bearing hinge

Self-lubricating high load butt hinge with ball bearings. 3 door hinges are included in all door models.



AGB lock with a room key.

Mechanically installed. The handle is not included in the basic product but is ordered separately.



Wood wool

is the door leaf filling of carefully determined density, achieving an ideal weight to strength ratio. Precisely determined density of wood fibers and their specific orientation are key to additional thermal and acoustic insulation provided by wood wool.

Model P1 White Oak



Model P1 Oak



Model P1 Wenge



H-TREND / H-TERRA SERIES

DOOR WING

Universal (left/right). Supplied with built-in AGB lock with a room key. Non-rebated, 38 mm thick, edge banded with ABS edge banded. The inner frame is made of 40 mm thick MDF. The door skin is made of 3 mm thick HDF boards. Coated with a protective pre-impregnated 3D foil with **horizontal** texture. Door leaf with honeycomb or wood wool filling.

DOOR JAMB

Made of 35 mm thick MDF, available in two variants. For 13 to 29 cm wall thickness. For narrower, 10 to 13 cm walls with 70 mm wide MDF trims. Adjustable door jamb part is 3 mm thick. Door jamb coated with pre-impregnated 3D foil. MDF trims, 80 mm wide.

H-TREND

A basic interior door model that meets all common aesthetic and functional requirements.



H-TERRA

Improved basic interior door model with **filled door wing** - door wing has wood wool filling for additional acoustic and thermal insulation.

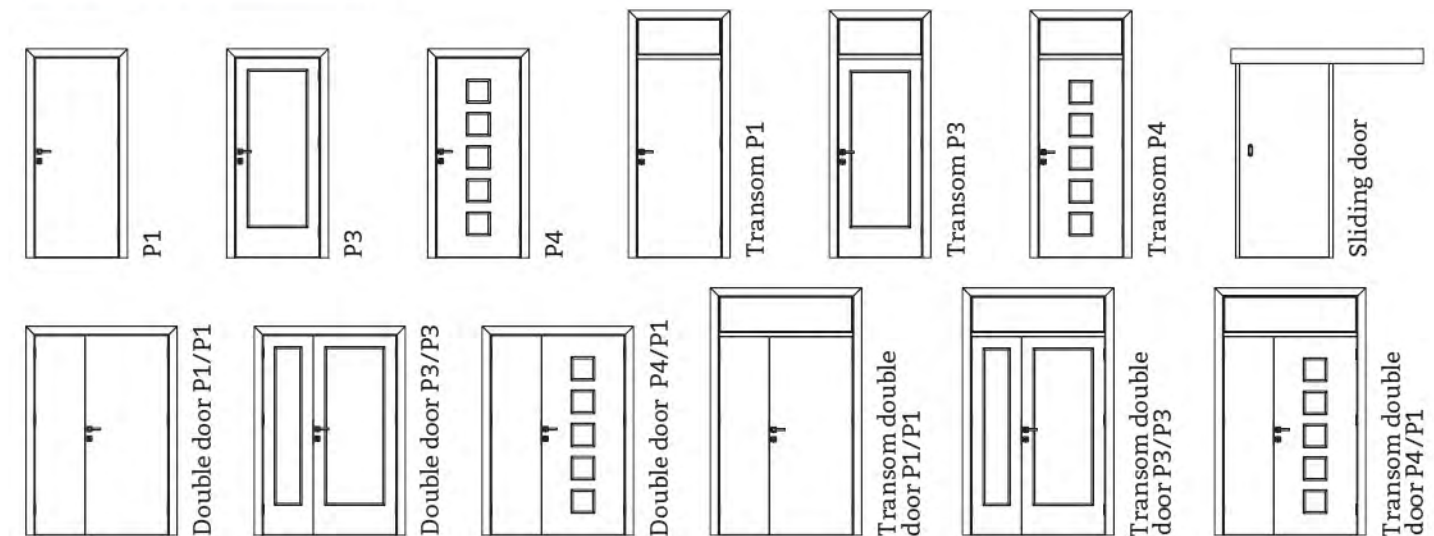


CHOICE OF H-TREND /H- TERRA DECOR

White Oak (1)
Oak (2)
Wenge (3)



DOOR MODELS



Adjusting frame

The door jamb is adjustable for walls 13-29 cm thick and for narrower 10-13 cm walls. Upon special request, the door jamb can be made for walls exceeding 29 cm thickness.

Ball-bearing hinge

Self-lubricating high load butt hinge with ball bearings. 3 door hinges are included in all door models.

AGB lock with a room key.

Mechanically installed. The handle is not included in the basic product but is ordered separately.

Wood wool

is the door leaf filling of carefully determined density, achieving an ideal weight to strength ratio. Precisely determined density of wood fibers and their specific orientation are key to additional thermal and acoustic insulation provided by wood wool.



Model P1 White Oak - H



Model P1 Oak -H



Model P1 Wenge - H



SOLID / STRONG SERIES

DOOR WING

Universal (left/right).
Comes with built-in **magnetic lock**.
Non-rebated, 38 mm thick, edge banded with ABS edge banding. The inner frame is made of 40 mm thick MDF.
The door skin is made of HDF boards. Coated with CPL foil.
Door leaf with honeycomb or wood wool filling.

SOLID

Interior doors with increased degree of surface resistance to scratches, abrasion, cigarettes, household chemicals.



DOOR JAMB

Made of 35 mm thick MDF, available in two variants.
For 13 to 29 cm wall thickness.
For narrower, 10 to 13 cm walls with 70 mm wide MDF trims.
Adjustable door jamb part is 6 mm thick. Door jamb coated with pre-impregnated 3D foil.
MDF trims, 80 mm wide.



STRONG

Interior doors with SOLID construction further enhanced by **wood wool filling** of the door leaf.

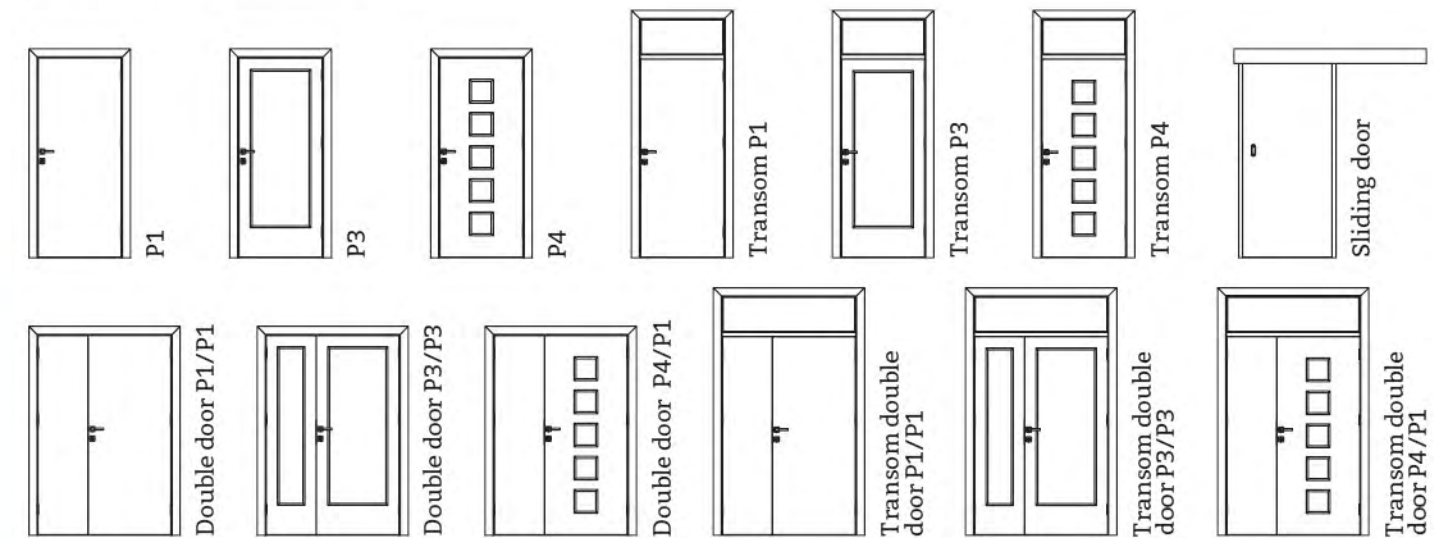
Wood wool is the door leaf filling of carefully determined density, achieving an ideal weight to strength ratio. Precisely determined density of wood fibers and their specific orientation are key to additional thermal and acoustic insulation provided by wood wool.

CHOISE OF SOLID/STRONG DECOR

- White (1)
- Rockwood (2)
- Cappuccino (3)
- Premium Oak (4)
- Tobacco Walnut (5)
- Graphite (6)



DOOR MODELS



Model P1 White



Model P1 Rockwood



Model P1 Cappuccino



Model P1 Premium Oak



Model P1 Tobacco Walnut



Model P1 Graphite



PAINTED DOOR

DOOR WING

Painted with polyurethane paint. Universal (left/right). Supplied with built-in **magnetic lock**.

Door wing with honeycomb or wood wool filling. Lining is made of HDF boards with four horizontal flutings. Door wing is painted in three coats, with 10-30% gloss and high UV resistance.

DOOR JAMB

Made of 35 mm thick MDF, available in two variants.

For 13 to 29 cm wall thickness and narrower, 10 to 13 cm walls.

MDF trims, 80 mm wide.

Adjustable door jamb part is 6 mm thick. It is delivered with three self-lubricating ball-bearing hinges and a preparation opening for a magnetic catch.

SOLID STRUCTURE

Interior door painted with white polyurethane paint. Door wing is painted in three coats, with 10-30% gloss and high UV resistance. Possibility to choose RAL according to the customer preferences.

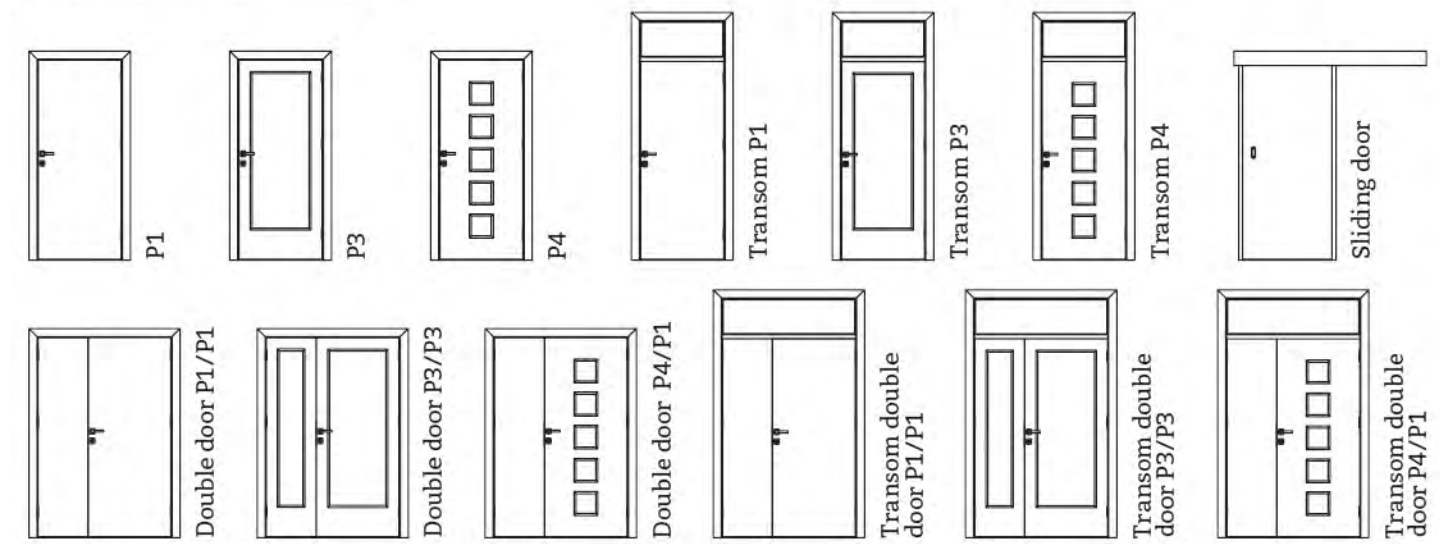
STRONG CONSTRUCTION

The interior door is further enhanced by a **wood wool filling** of the door leaf.

Wood wool is the door leaf filling of carefully determined density, achieving an ideal weight to strength ratio. Precisely determined density of wood fibers and their specific orientation are key to additional thermal and acoustic insulation provided by wood wool.



DOOR MODELS



A WIDE RANGE OF RAL CHART COLORS AVAILABLE



Model P1 Anthracite



Model P1 White



VENEERED DOOR

DOOR WING

Universal (left/right).
Supplied with built-in **magnetic lock**, non-rebated.
Door leaf with honeycomb or wood wool filling.

Various types of natural veneer and varnishes available on request.

DOOR JAMB

Adjustable door jamb made of MDF and finished with oak veneer. Supplied with three self-lubricating ball-bearing hinges and a preparation opening for a magnetic catch.

SOLID STRUCTURE

Interior doors with increased degree of surface resistance to scratches, wear, cigarettes, household chemicals.

STRONG CONSTRUCTION

Interior doors further improved by **wood wool filling** of the door leaf.

Wood wool

is the door leaf filling of carefully determined density, achieving an ideal weight to strength ratio. Precisely determined density of wood fibers and their specific orientation are key to additional thermal and acoustic insulation provided by wood wool.

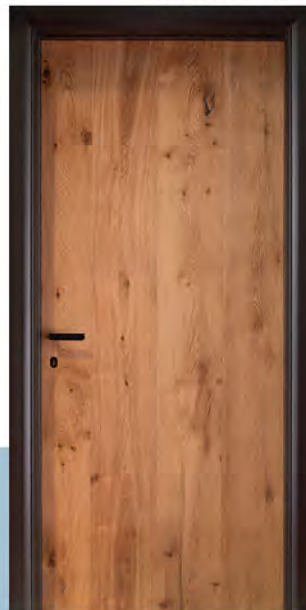
Bajc veneer



Rustic



Rustic veneer



Rustic



Natur veneer



Rustic



*A touch of nature
in your home.*



SAFETY DOOR

DOOR WING

Door leaf and door jamb coated in the decors of interior doors.
Door leaf filled with rock wool for achieving better temperature and sound insulation.
Door leaf made of double metal sheet layer with stiffeners.
Outer door leaf frame made of stainless steel.
Door skin coated with CPL laminate.

DOOR JAMB

Door jamb coating, covers the entire wall thickness so that the coating and decorative skirting boards are visible from both, the outside and the inside. Coated with CPL foil.
Door jamb and wing coating in offered interior door decors.

DECOR CHOICE

SOLID and STRONG series interior door decors: Rockwood, Cappuccino, Premium Oak, Tobacco Walnut, Graphite.
Possible with veneered door leaf.



CHARACTERISTICS

- Door jamb and leaf coating in offered interior door decors.
- Door leaf rim made of INOX. Optionally plasticized in preferred color.
- 14 locking points.
- Door jamb coating covering the entire wall thickness.
- Door leaf is made of double sheet metal with stiffeners. Door leaf with rock wool filling.
- Drop down threshold seal.
- Cipierre locking system.
- Anti-burglary reinforcement around the lock.
- Cipierre spyhole.
- Night latch.

Veneered door wing



Rockwood



Cappuccino



Premium Oak



Tobacco Walnut



Graphite



FITTINGS



HANDLES



Victoria Black



Lira



Carima



Clio



Gray



Teres



Norma



LOCKS AND HINGES



AGB magnetic lock



Front door lock



AGB lock



Hotel lock



Front door hinge



INOX hinge

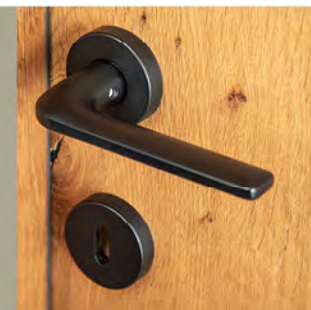


Black hinge



AGB hinge

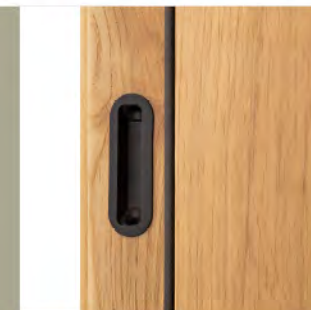
BLACK FITTINGS



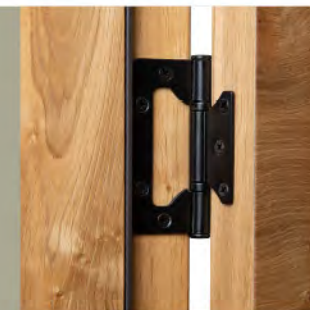
Victoria handle



AGB magnetic lock



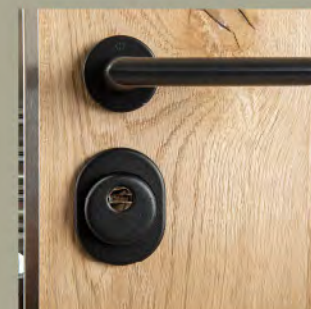
Magnetic catch



Hinge



Front door handle and night latch



Front door handle outside

CERTIFICATES

ISO 9001 QUALITY CERTIFICATE

International Standard for Quality Management System (QMS), issued by the International Standardization Organization (ISO). Quality system is a management system aimed at achieving set business quality and service delivery goals.



CERTIFICATES OF IMS INSTITUTE FOR MATERIAL TESTING

Test report DSM-0012/17; Test report DSM-0013/17
Test report DSM-00153/17; Test Report DSM-00154/17

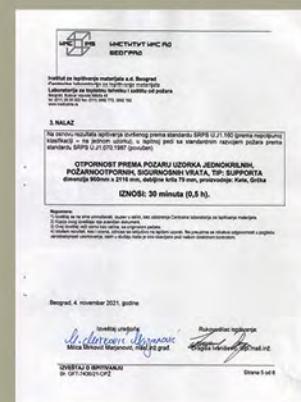


IMS INSTITUTE CERTIFICATES FOR ACOUSTIC INSULATION TESTING

Test report LAV 6497/21



IMS INSTITUTE CERTIFICATES FOR TESTING 30 MIN FIRE RATED SINGLE-WING SECURITY DOORS



TOO GOOD
TO BE IN THE DARK





SUPPORTA®
INTERIOR DOORS