MEDICAL RANGE

PERFORMANCE DOORS

vicaima

UNEXPECTED HARMONY

VICAIMA

Presently Vicaima is a worldwide name in the door market. Its concern for innovation and quality determine the accuracy in production and guarantee the reliability and security of its products.

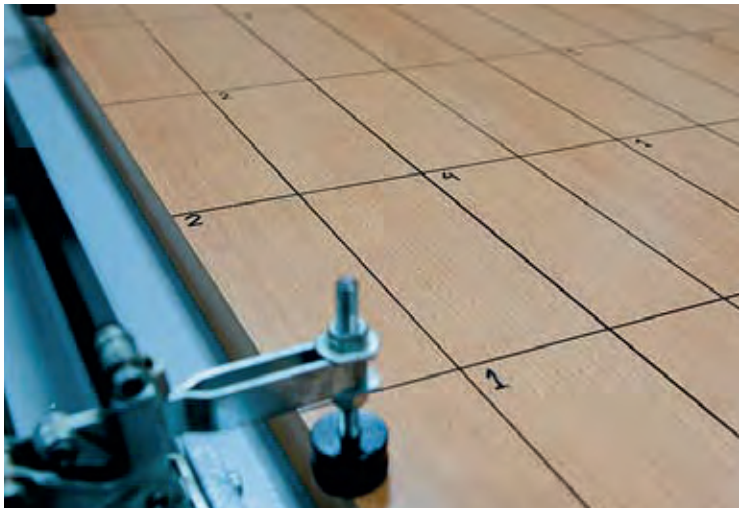
The continuous investment in Research & Development have enabled it to attain high specialisation levels which are internationally recognised and certified according to the most demanding international standards.

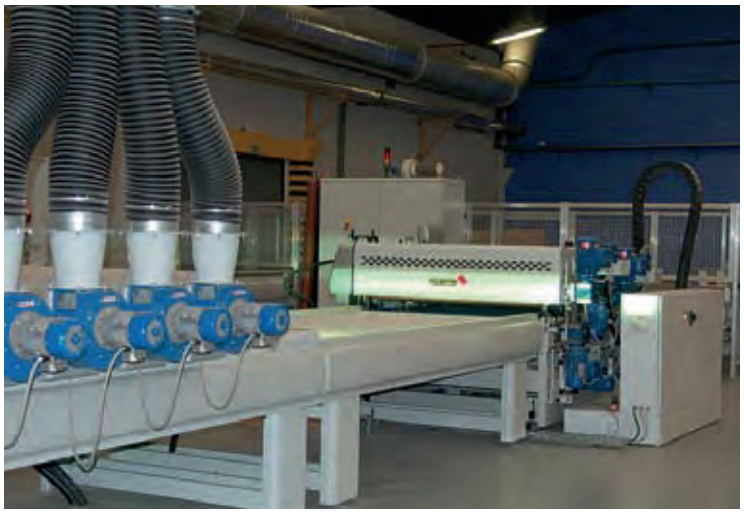
With an undeviating respect for the environment, it conciliates its knowledge to the most advanced technologies and presents a wide range of tested and certified technical products, which accomplish specific performances for application in different projects.

innovation

quality

certification





technology

research & development

sustainability

INDEX

02 MEDICAL PROJECTS

03 ENVIRONMENTAL RESPONSABILITY

05 ACCESSIBILITY AND MOBILITY

07 LEGISLATIVE REQUIREMENTS

08 PRODUCT: GENERAL SPECIFICATIONS

09 FINISHES: TECHNICAL CHARACTERISTICS

10 FINISHES - OPTIONS

ROOMS:

13 OFFICES

17 NURSING ROOMS

21 ENVIRONMENT AND X-RAY ROOM

25 INTERNMENT

29 CORRIDORS

33 EMERGENCY EXITS

37 RESTAURANT

41 CONFIGURATION OPTIONS

45 ACCESSORIES

48 PRODUCT MATRIX

49 CONTACTS

MEDICAL PROJECTS

Creating and providing a pleasant environment suited to the needs of users in healthcare areas, is one of the current concerns of today's Architecture, which is evidenced by the quality and judicious choice of materials used.

Vicaima's Medical Range contemplates a collection of products and solutions for the sector, which aim to humanise spaces, and increase the comfort and security of the users.

- Resistance, durability and easy maintenance;
- Extra resistant HPL or CPL finishes with several colours;
- Dimensions and characteristics that facilitate mobility and accessibility;
- Glass openings that improve the luminance in the interior spaces;
- Collision protection areas for wheeled equipment;
- Technical doors suited to current fire and radiation resistance legislation.

The solutions presented are a result of an R&D process that contemplates a specific characterisation, which guarantees the required quality and functionality.
These products were subject to rigorous tests and are certified by international laboratories that ensure the compliance of the legislation in force.

ENVIRONMENTAL RESPONSIBILITY

Vicaima provides and promotes the consumption of doors certified by F.S.C.® - Forest Stewardship Council®– an organisation who ensures that the course of the raw material from the forest down to the final user is carried out in a responsible manner and without endangering the forest. Vicaima holds ISO 14001 certification and permanently adopts conscious measures that aim to continuously improve its processes and products so as to reduce the environmental impact and to contribute to a better future. The main objectives of its environmental policy are:

To promote the use of raw materials and technologies that minimizes the environmental impact.

To use timber products sourced from controlled or certified forests.

To regularly monitor the products and systems so as to ensure the continuous improvement. Vicaima has been achieving its aims and has been surprising the market with environmentally friendly products and solutions that reflect the commitment taken on by the brand.

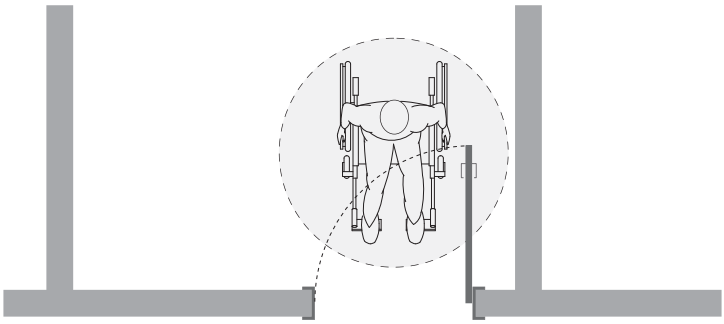
FSC
www.fsc.org
FSC® C023807

The mark of responsible forestry

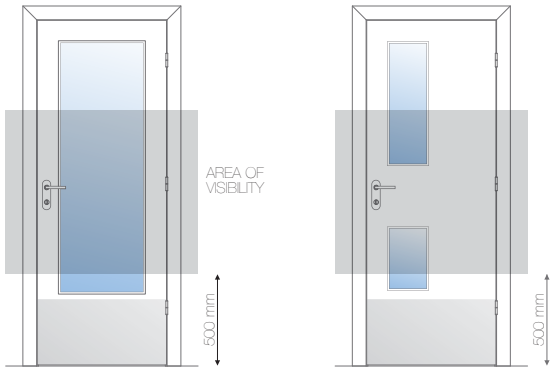
FSC® certified products available on request

ACCESSIBILITY AND MOBILITY

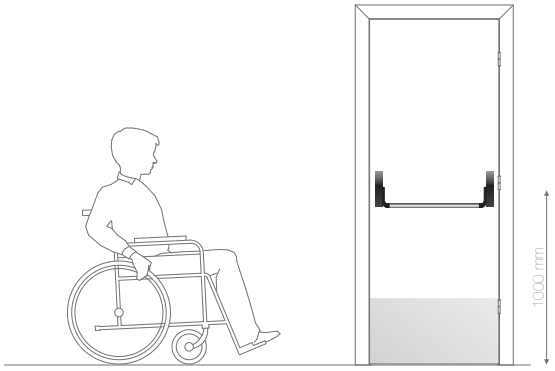
Vicaima provides doors with a passageway dimension that ensures the free circulation between spaces
- Area of wheelchair passage, door opening at 90º angles.



In order to facilitate the visibility between spaces, different types of openings to suit the several needs are provided.



Handles with ergonomic levers and anti-panic bars are of high resistance, easy opening and are positioned at a height that facilitates its use.



LEGISLATIVE REQUIREMENTS

When traditional lock systems are used, all efforts are made in order to reduce the parameters such as size tolerance, gaps throughout the whole perimeter of the door and frame, hinges with low friction and efficient adjustment of the lock systems. Due to the fire and acoustic resistance requirements, it is not easy to attain 30N, therefore, so as to improve performance, we advise the use of magnetic retention systems which maintain the door open until its activation in case of fire

ACOUSTICS

Products with an acoustic reduction from 29dB up to 41dB, are provided for use in places where it is necessary to create a sound barrier.

PRODUCT RESISTANCE CLASSES

The Vicaima Medical Door Range is classified as per the BS EN standards for the different resistance classes.

For additional technical information on the products of this range and their classification, please send your enquiries to the following e-mail:

infotecnica@vicaima.pt

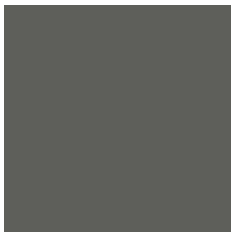
FINISHES OPTIONS

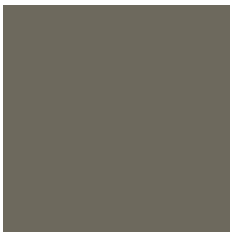
DEKORDOR® HD COLOURS

CPL FOR FRAMES AND DOORS

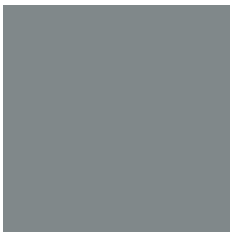
CARBON GREY

DARK GREY

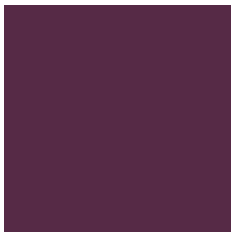

VOLCANIC GREY


OLIVE GREY

SILVER GREY


DOVE GREY

GARLIC GREY

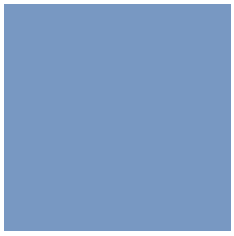

PURPLE ORCHID

VINTAGE RED

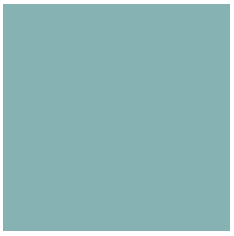
CARROT ORANGE

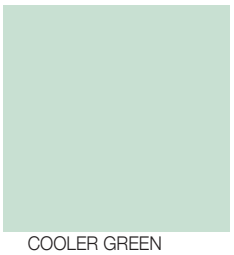
SPRING YELLOW

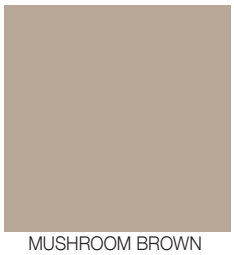
BLUE LAKE

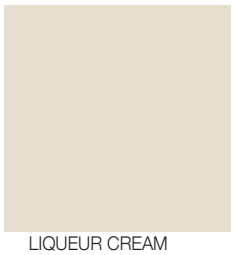

BLUE SEAS

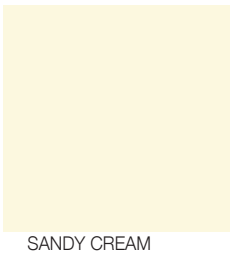
BLUE BREEZE

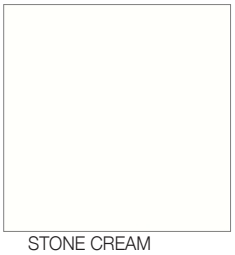

AQUA GREEN

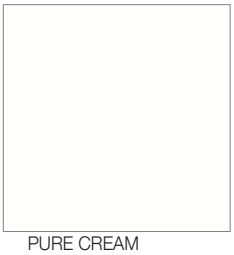

COOLER GREEN

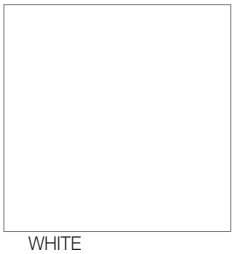

MUSHROOM BROWN


LIQUEUR CREAM


SANDY CREAM


STONE CREAM


PURE CREAM


WHITE

DEKORDOR® HD

CPL FOR FRAMES AND DOORS

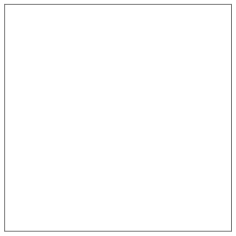
OAK CPL

STEAMED BEECH CPL

BRUSHED METAL CPL
(only available for frames)

DEKORDOR® SHD

HPL FOR DOORS



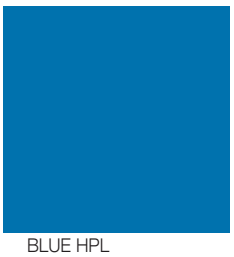
WHITE HPL

GREY DARK HPL

CREAM HPL

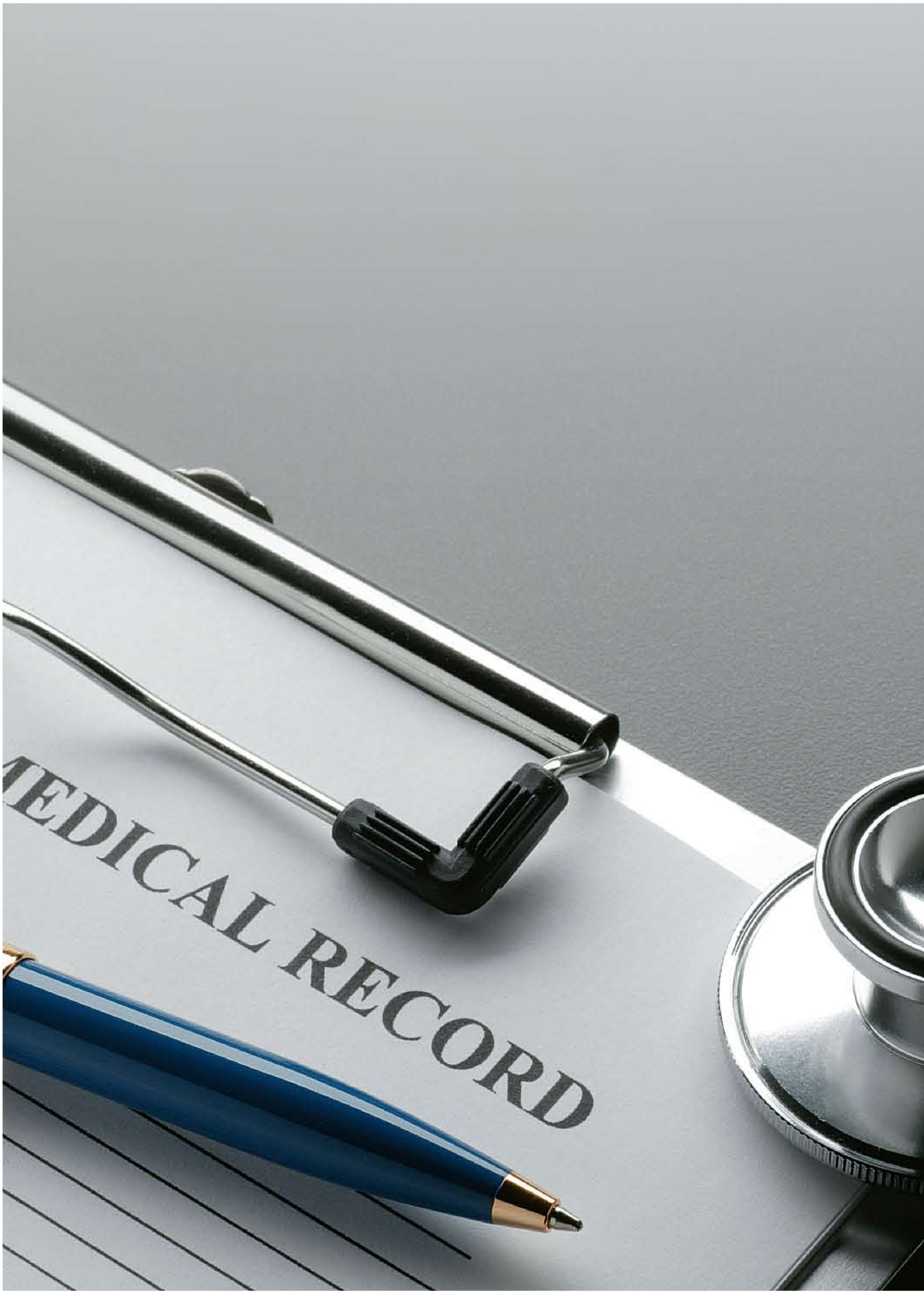
YELLOW HPL

ORANGE HPL



BLUE HPL

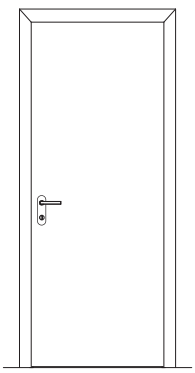
Note: Doors in Dekordor® SHD have edge banded in PVC White or PVC Grey Dark


EDICAL RECORD

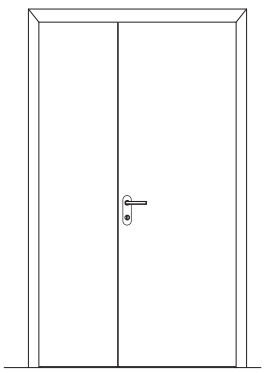
OFFICES

OFFICES - options

↗ CONFIGURATION

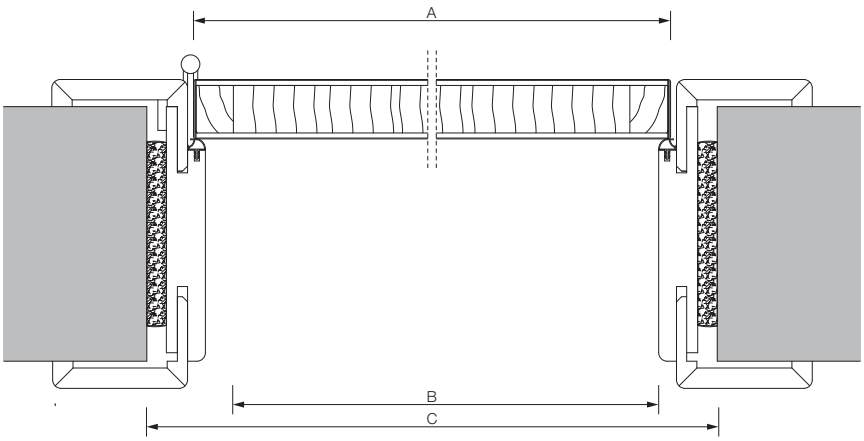


single leaf

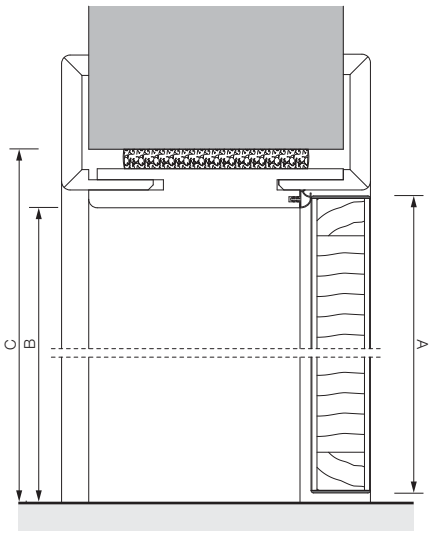


unequal pair

PORTARO® - technical specifications



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DOORS

- Wooden rail structure (EN 942 Standard)
- Chipboard interior (EN 13986 Standard)
- CPL or HPL finish (EN 438 Standard)
- PVC lipping on the whole perimeter of the door
- Stainless steel lock with CE mark (EN 12209 Standard)
- Fixing screws Class 4 corrosion resistant (EN 1670 Standard)

FRAME

- Dense plywood structure (EN 13986 Standard)
- Rounded architraves with fixing system allowing for adjustment to wall thickness
- Cushion Seals
- CPL finish (EN 438 Standard)
- 3,7" Stainless steel hinges and CE mark (EN 1935 Standard)

ACCESSORIES

- Stainless steel handle

DIMENSIONS

	DOOR DIMENSIONS				FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro®	metric	2040	726/ 826/ 926/ 1026	35	door height - 1,5	door width - 49	door height + 35	door width + 70
	imperial	1981	762/ 838/ 864/ 914					
Portaro® Unequal pair	metric	2040	726/ 826/ 926/ 1026	35	door height - 1,5	door width - 81	door height + 35	door width + 70
	imperial	1981	762/ 838/ 864/ 914					

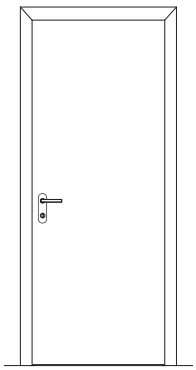
NOTES: For more options see page 48.

(*) The dimensions of the free passageway consider the doors without handle open at a 90º angle.

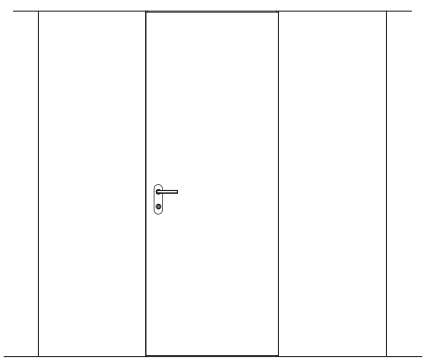
NURSING ROOM

NURSING – options

↗ CONFIGURATION

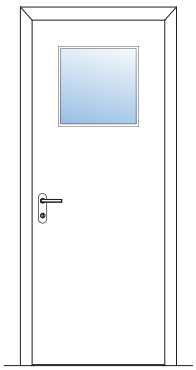


single leaf



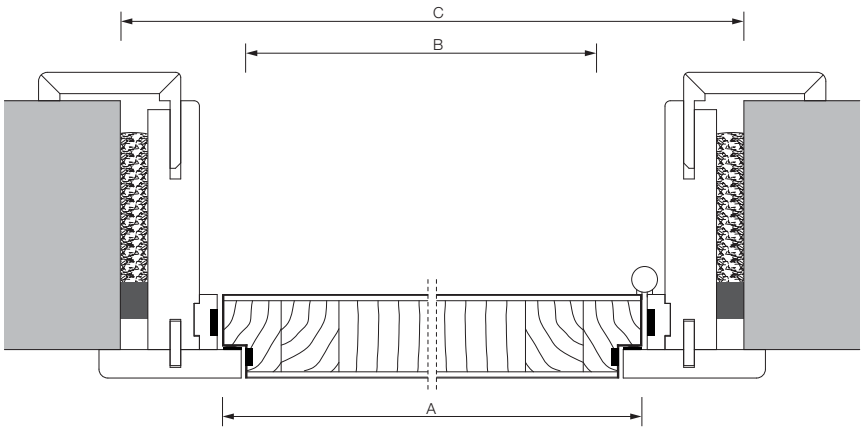
single leaf + panels

↗ GLASS OPENINGS

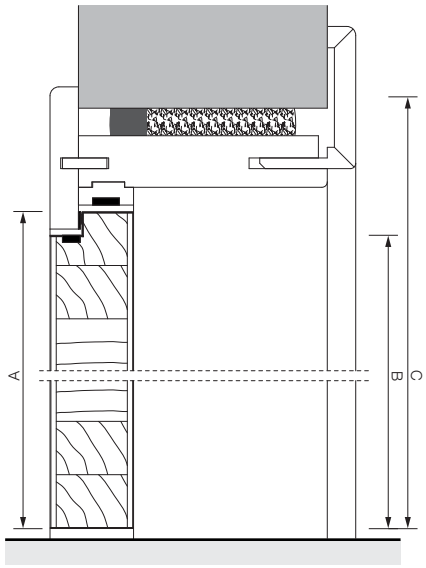


AR400

PORTARO® EI30 INVERSE - technical specifications



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DOORS

- Wooden rail structure (EN 942 Standard)
- Chipboard interior (EN 13986 Standard)
- CPL or HPL finish (EN 438 Standard)
- PVC lipping on the whole perimeter of the door
- Stainless steel "Yale" type lock with CE mark (EN 12209 Standard)
- Fixing screws Class 4 corrosion resistant (EN 1670 Standard)

FRAME

- Dense plywood structure (EN 13986 Standard)
- Rebate and rounded architraves in dense plywood (EN 13986 Standard)
- Intumescent seals – CPL finish (EN 438 Standard)
- 3,7" Stainless steel hinges and CE mark (EN 1935 Standard)

ACCESSORIES

- Stainless steel handle
- Automatic Drop Seal for better acoustic isolation
- "Perkomatic or ITS96" Recovery spring, upon request
- Fire control intumescent seal

DIMENSIONS

	DOOR DIMENSIONS				FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro® EI30 Inverse	metric	2040	726/ 826/ 926/ 1026	47	door height - 3,5	door width - 61	door height + 65	door width + 115
	imperial	1981	762/ 838/ 864/ 914					
Portaro® Inverse	metric	2040	726/ 826/ 926/ 1026	47	door height - 3,5	door width - 61	door height + 65	door width + 115
	imperial	1981	762/ 838/ 864/ 914					

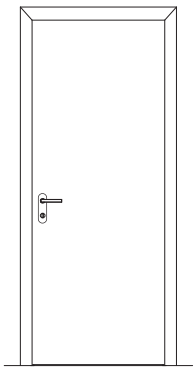
NOTES: For more options see page 48.

(*) The dimensions of the free passageway consider doors without handle open at a 90° angle.

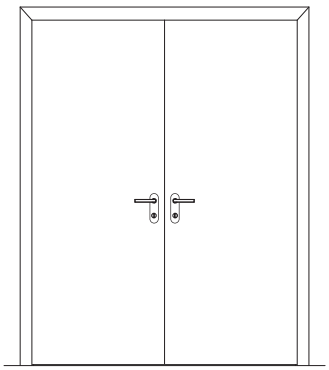
EXAMINATION AND X-RAY ROOM

EXAMINATION AND X-RAY ROOM – options

↗ CONFIGURATION

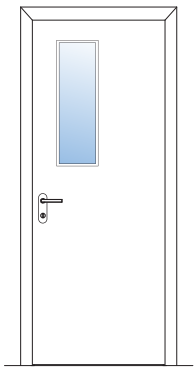


single leaf

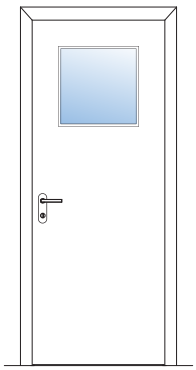


double leaf

↗ GLASS OPENINGS

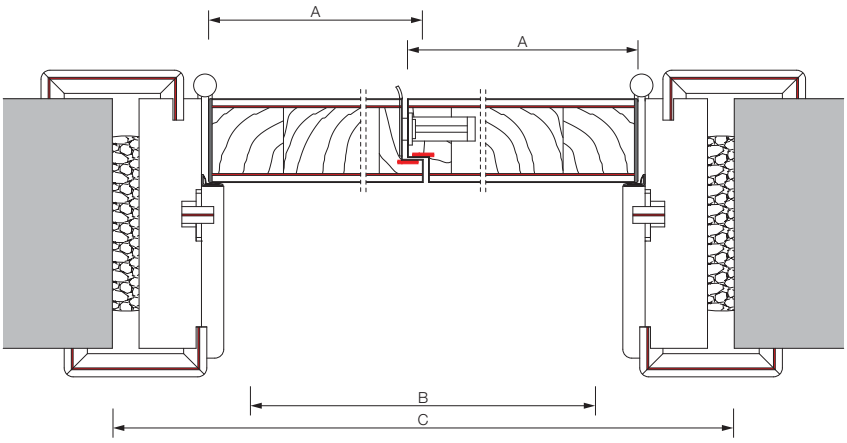


AR1

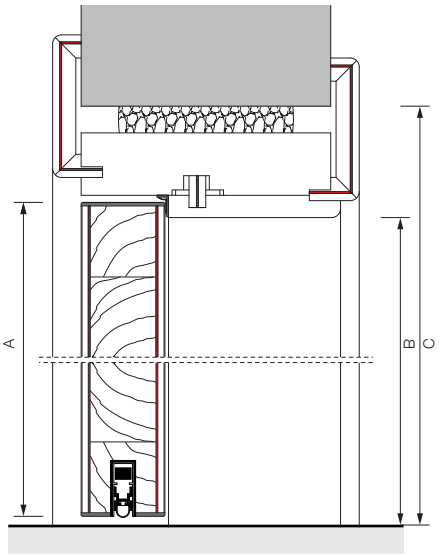


AR400

PORTARO® ANTI-RADIATION DOUBLE LEAF - technical specifications



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DOORS

- Wooden rail structure (EN 942 Standard)
- Chipboard interior (EN 13986 Standard)
- Lead plate with thickness suited to the required protection
- CPL or HPL finish (EN 438 Standard)
- PVC lipping on the whole perimeter of the door
- Stainless steel "Yale" type lock with CE mark (EN 12209 Standard)
- Fixing screws Class 4 corrosion resistant (EN 1670 Standard)

FRAME

- Dense plywood structure (EN 13986 Standard)
- Rebate and rounded architraves in dense plywood with CPL finish (EN 13986 Standard)
- Lead plate with thickness suited to the required protection
- CPL finish (EN 438 Standard)
- 5" Stainless steel hinges and CE mark (EN 1935 Standard)

ACCESSORIES

- Handle in stainless steel
- Anti radiation glass
- Anti Radiation Drop Seal
- Recovery spring

DIMENSIONS

		DOOR DIMENSIONS			FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro® Anti-Rad.1leaf	metric	2040	726/ 826/ 926/ 1026	47	door height - 3	door width - 60	door height + 55	door width + 105
	imperial	1981	762/ 838/ 864/ 914					
Portaro® Anti-Rad.2leaf	metric	2040	726/ 826/ 926/ 1026	47	door height - 3	door width - 112	door height + 55	door width + 90
	imperial	1981	762/ 838/ 864/ 914					

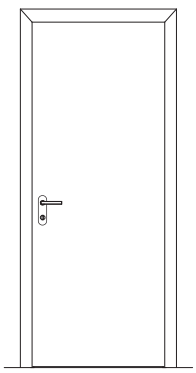
NOTES: For more options see page 48.

(*) The dimensions of the free passageway consider the doors without handle open at a 90° angle.

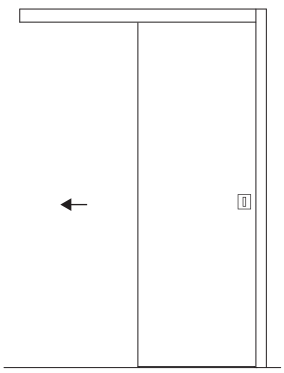
INTERNMENT

INTERNMENT - options

↗ CONFIGURATION

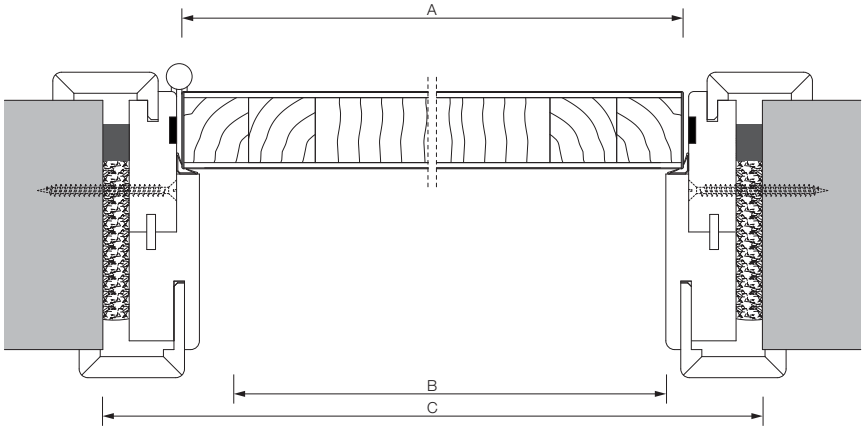


single leaf

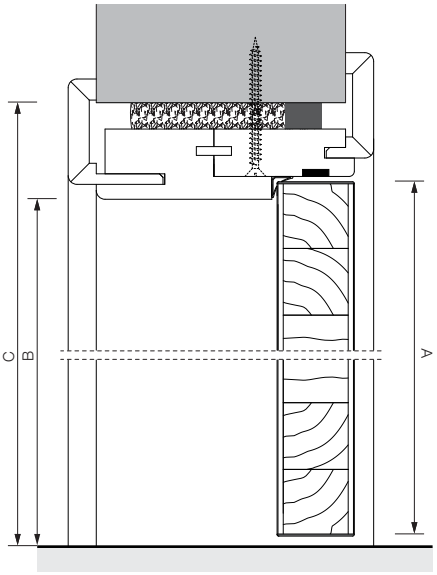


sliding doors

PORTARO® EI30 - entrance



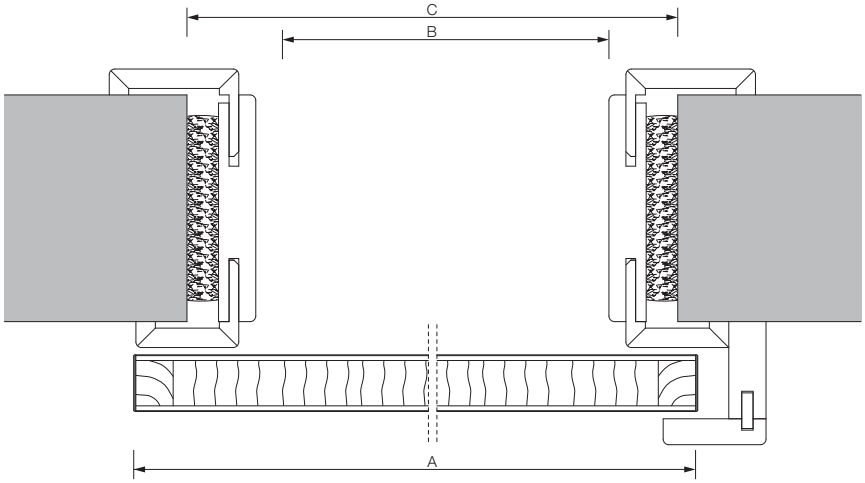
Horizontal section



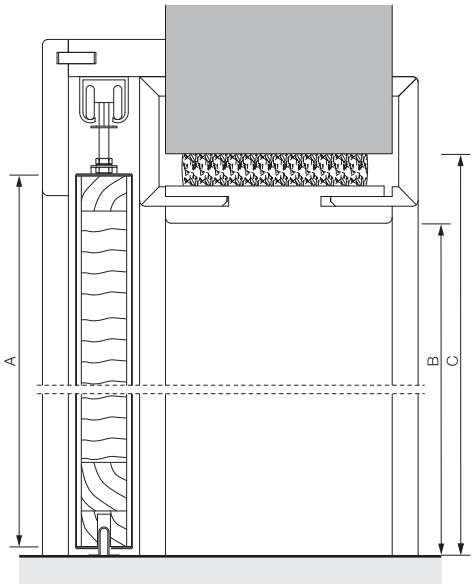
Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

SLIDING PORTARO® - interior



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DIMENSIONS

	DOOR DIMENSIONS				FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro® EI30	metric	2040	726/ 826/ 926/ 1026	44	door height - 4	door width - 59	door height + 50	door width + 90
	imperial	1981	762/ 838/ 864/ 914					
Portaro® Sliding	metric	2040	726/ 826/ 926/ 1026	35	door height - 25	door width - 120	door height + 35	door width - 30
	imperial	1981	762/ 838/ 864/ 914					

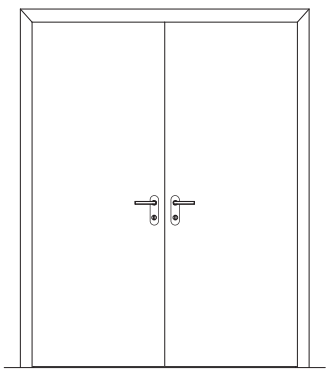
NOTES: For more options see page 48.

(*) The dimensions of the free passageway consider the doors without handle open at a 90º angle.

CORRIDORS

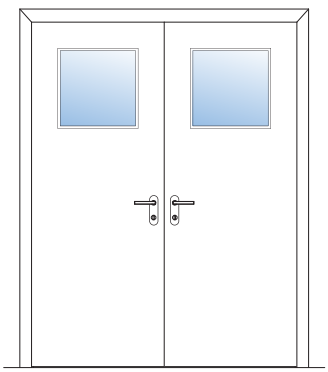
CORRIDORS – options

↗ CONFIGURATION

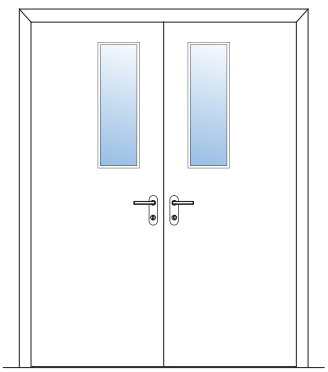


double leafs

↗ GLASS OPENINGS

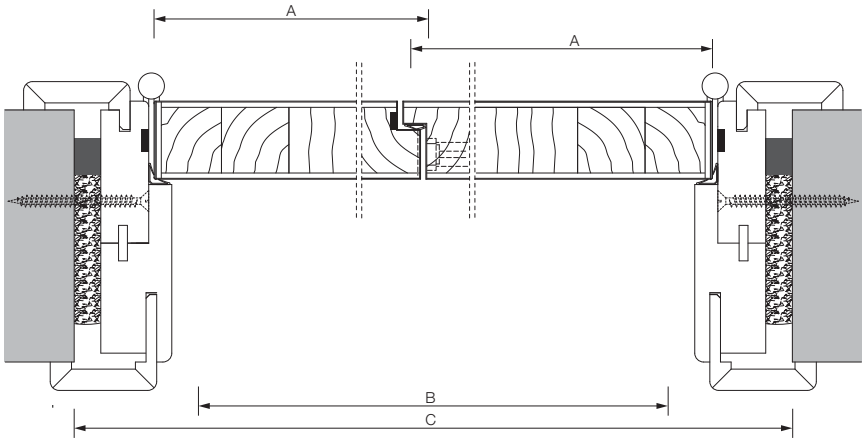


AR 400

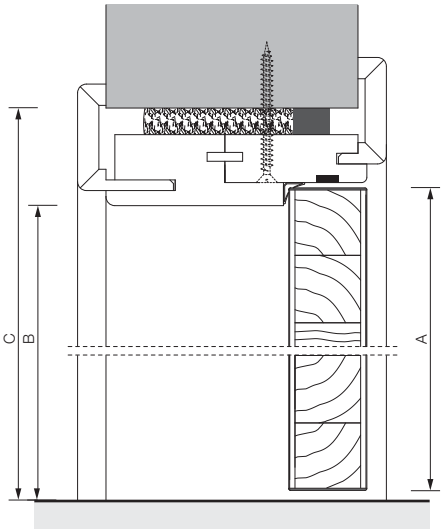


AR1

PORTARO® EI30 DOUBLE LEAF - technical specifications



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DOOR

- Wooden rail structure (EN 942 Standard)
- Chipboard interior (EN 13986 Standard)
- CPL or HPL finish (EN 438 Standard)
- PVC lipping on the whole perimeter of the door
- Stainless steel lock for anti-panic bar with CE mark (EN 12209 Standard)
- Fixing screws Class 4 corrosion resistant (EN 1670 Standard)
- Doors with assymetrical rebates

FRAME

- Dense plywood structure (EN 13986 Standard)
- Rebate and rounded architraves in dense plywood (EN 13986 Standard)
- Intumescent seals – CPL finish (EN 438 Standard)
- 4" Stainless steel hinges and CE mark (EN 1935 Standard)

ACCESSORIES

- Stainless steel handle
- Fire resistant glass
- Automatic Drop Seal for better acoustic isolation
- Anti-panic bars for active and passive doors
- Recovery spring
- Fire control intumescent seal

DIMENSIONS

	DOOR DIMENSIONS				FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro® EI30 2 leaf	metric	2040	726/ 826/ 926/ 1026	44	door height - 4	door width - 112	door height + 50	door width + 80
	imperial	1981	762/ 838/ 864/ 914					

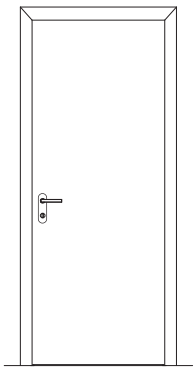
NOTES: For more options see page 48.

(*) The dimensions of the free passageway consider the doors without handle open at a 90º angle.

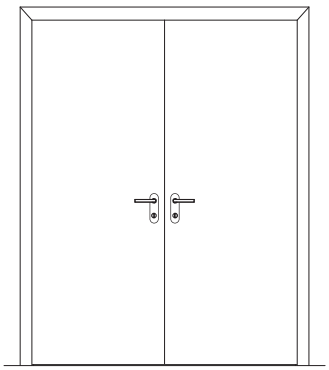
EMERGENCY EXITS

EMERGENCY EXITS - options

↗ CONFIGURATION

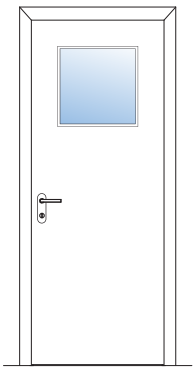


single leaf



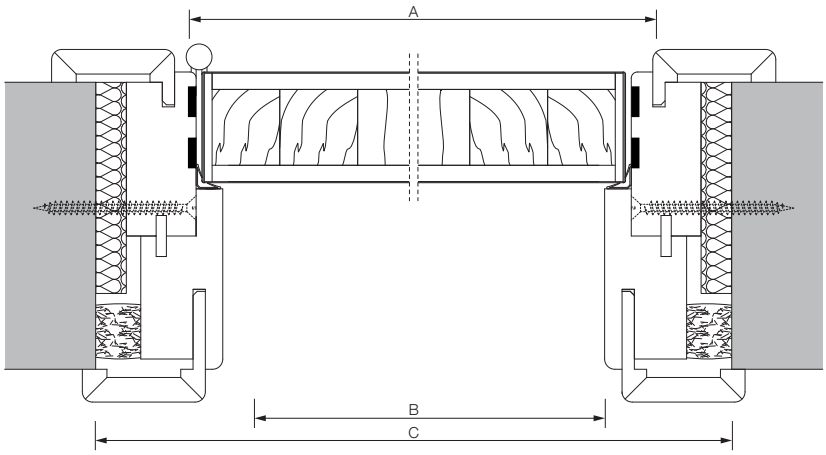
double leaf

↗ GLASS OPENINGS

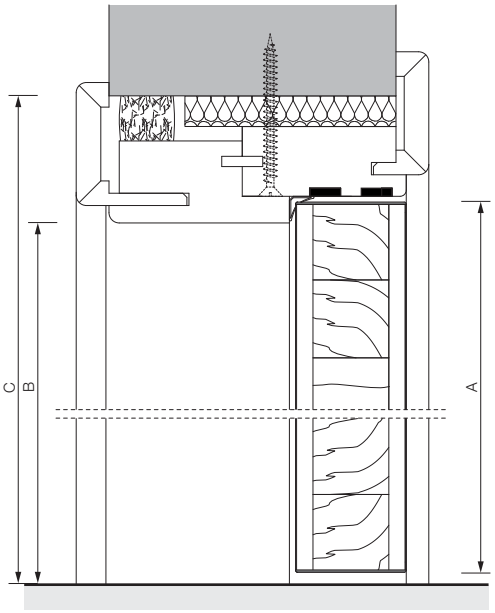


AR400

PORTARO® EI60 - technical specifications



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DOOR

- Wooden rail structure (EN 942 Standard)
- Chipboard interior (EN 13986 Standard)
- CPL or HPL finish (EN 438 Standard)
- PVC lipping on the whole perimeter of the door
- Stainless steel "Yale" type lock for anti-panic bar, external cylinder and with CE mark (EN 12209 Standard)
- Fixing screws Class 4 corrosion resistant (EN 1670 Standard)

FRAME

- Wooden structure with CPL finish (EN 438 Standard)
- Rebate and rounded architraves in dense plywood (EN 13986 Standard)
- Intumescent seals – CPL finish (EN 438 Standard)
- 4" Stainless steel hinges and CE mark (EN 1935 Standard)

ACCESSORIES

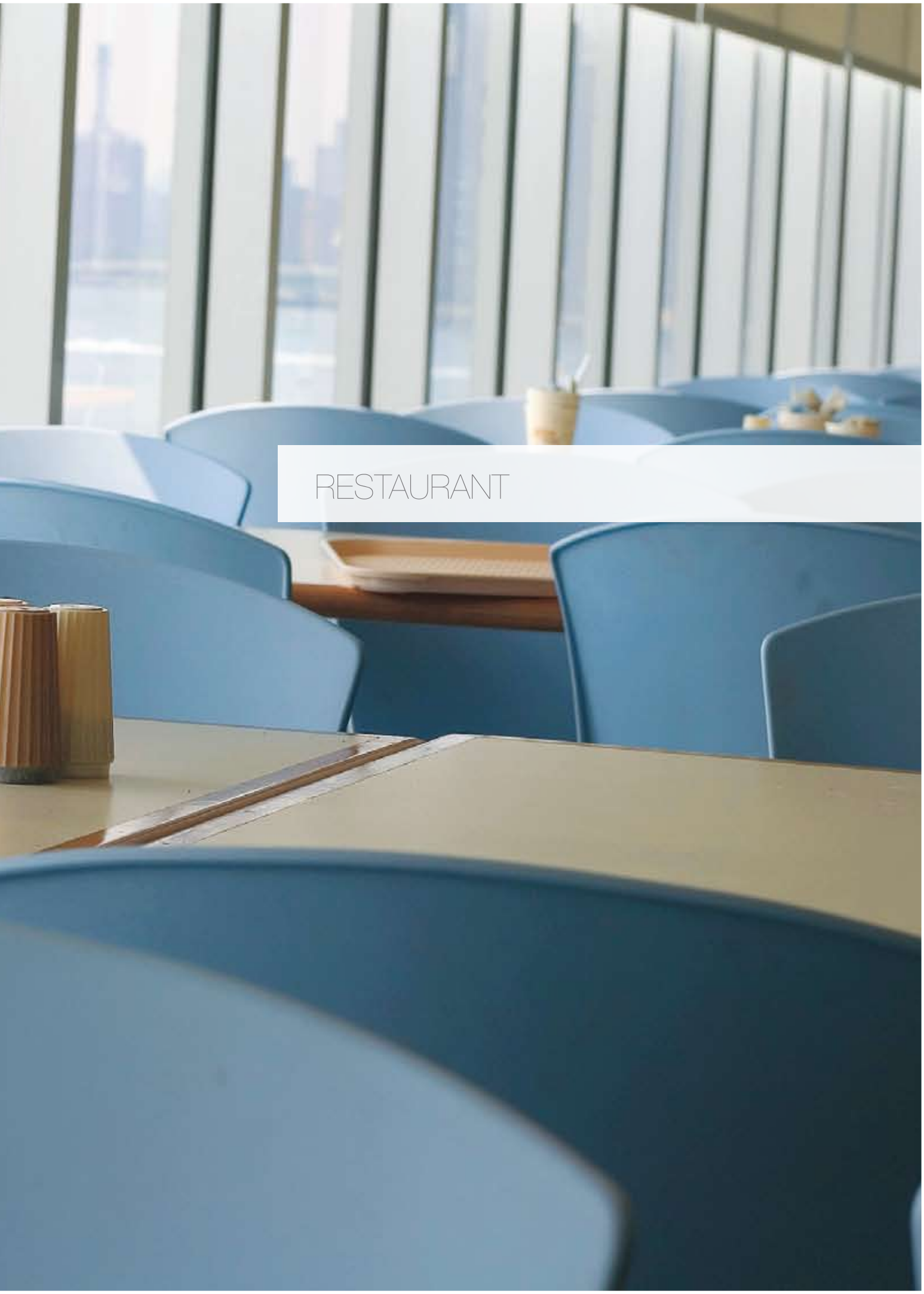
- Fire resistant anti-panic bars
- Fire control intumescent seal

DIMENSIONS

	DOOR DIMENSIONS				FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
		height	width	Thic.	height	width (*)	height	width
Portaro® EI60 1leaf	metric	2040	726/ 826/ 926/ 1026	54	door height - 4	door width - 69	door height + 60	door width + 105
	imperial	1981	762/ 838/ 864/ 914					
Portaro® EI60 2leaf	metric	2040	726/ 826/ 926/ 1026	54	door height - 4	door width - 132	door height + 60	door width + 95
	imperial	1981	762/ 838/ 864/ 914					

NOTES: For more options see page 48.

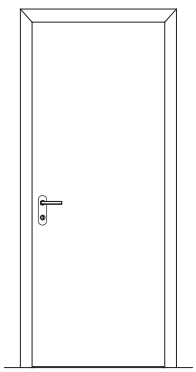
(*) The dimensions of the free passageway consider the doors without handle open at a 90° angle.



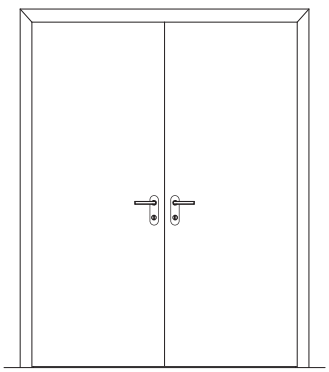
RESTAURANT

RESTAURANT – options

↗ CONFIGURATION;

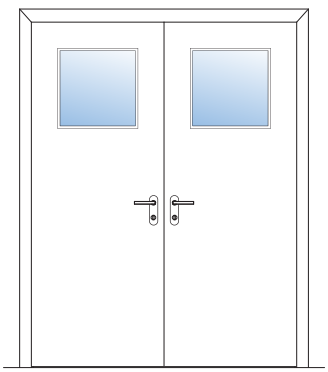


single leaf

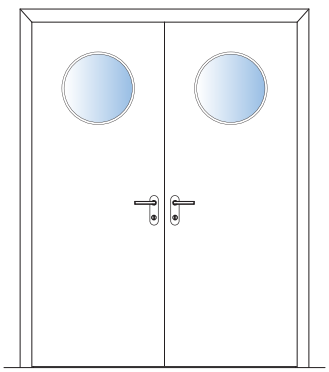


double leaf

↗ GLASS OPENINGS

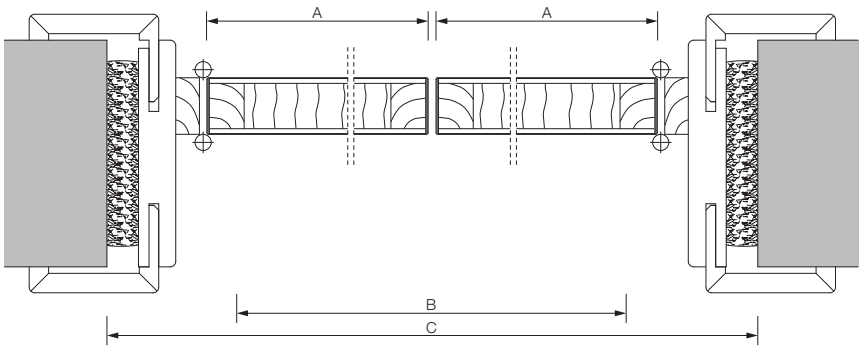


AR 400

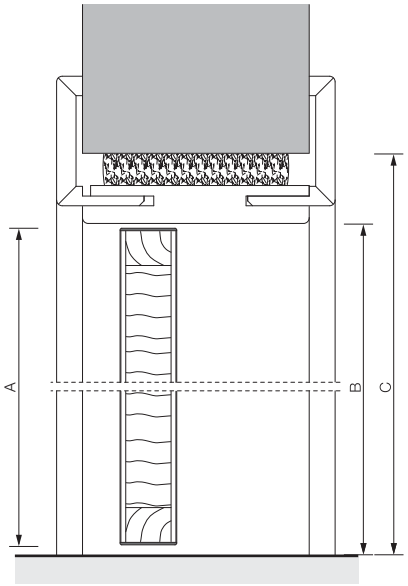


AC 400

PORTARO® SWINGING DOUBLE LEAF



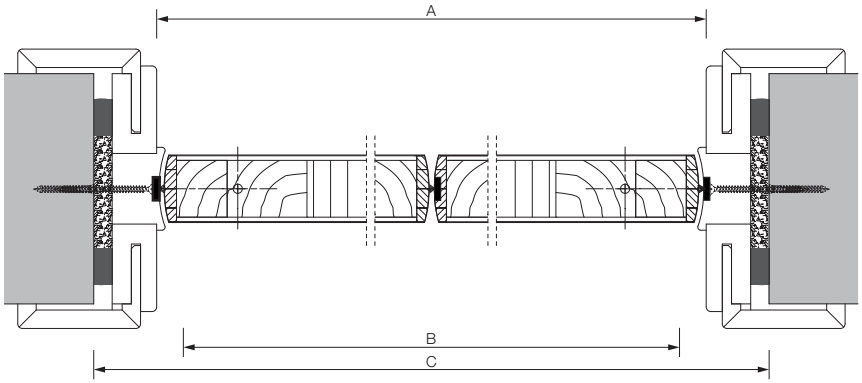
Horizontal section



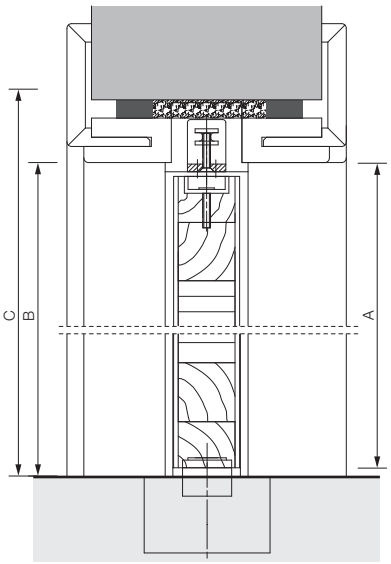
Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

PORTARO® EI30 SWINGING DOUBLE LEAF



Horizontal section



Vertical section

LEGEND: A – DOOR DIMENSIONS; B – FREE PASSAGEWAY DIMENSIONS; C - STRUCTURAL OPENINGS

DIMENSIONS

	DOOR DIMENSIONS			FREE PASSAGEWAY DIMENSIONS		STRUCTURAL OPENINGS	
	height	width	Thic.	height	width (*)	height	width
Portaro® Swinging 2leaf	metric 2040 / imperial 1981	726/ 826/ 926/ 1026 / 762/ 838/ 864/ 914	35	door height - 9	door width - 80	door height + 60	door width + 120
Portaro® EI30 Sw 2leaf	metric 2040 / imperial 1981	726/ 826/ 926/ 1026 / 762/ 838/ 864/ 914	44	door height - 14	door width - 160	door height + 60	door width + 100

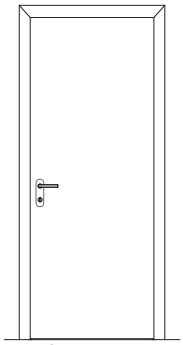
NOTES: Technical Portaro® EI30 2F specifications, page 31. For more options see page 48.

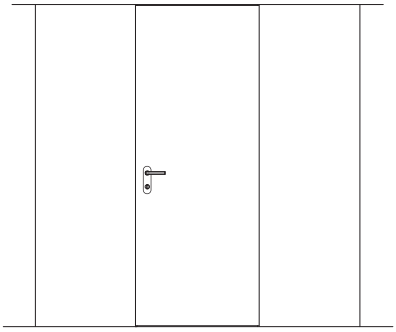
(*) The dimensions of the free passage way consider doors without handle open at 90° angle.

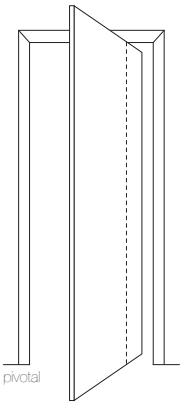
CONFIGURATION OPTIONS

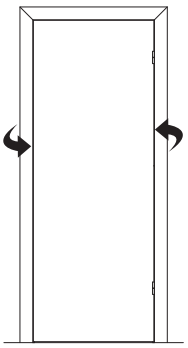
CONFIGURATION OPTIONS

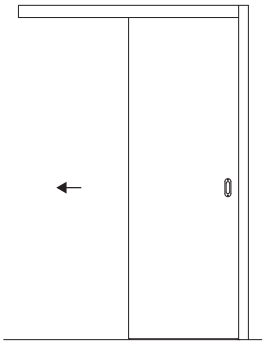
CONSTRUCTIVE SOLUTIONS


portaro®

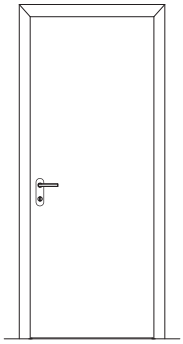

inverse

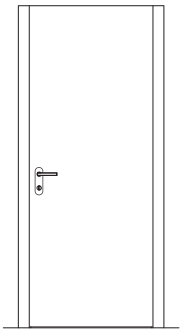

pivotal

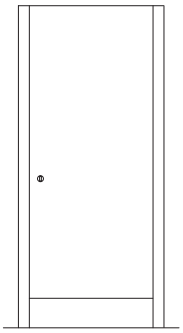

swinging

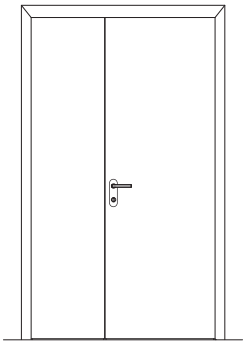

sliding doors

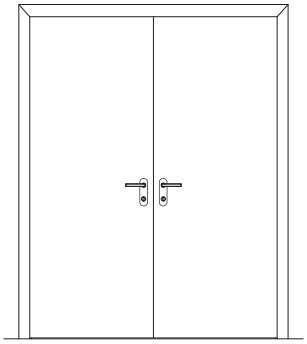
CONFIGURATION

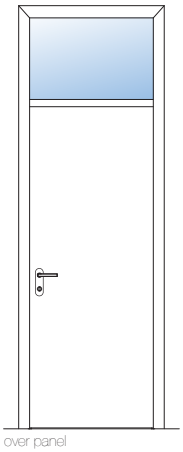

single leaf

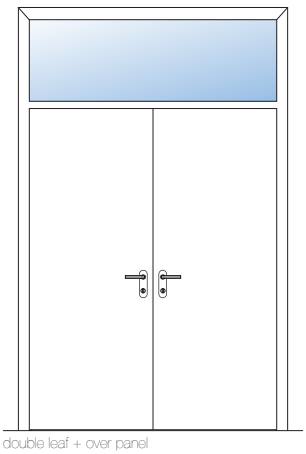

without frame head


high

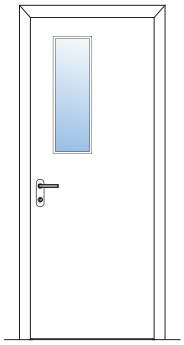

unequal pair


double leaf

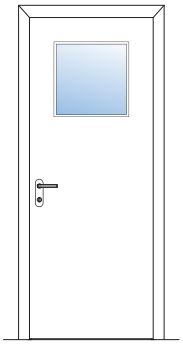

over panel


double leaf + over panel

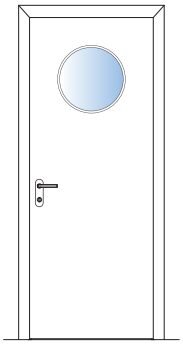
GLASS OPENINGS



AR 1

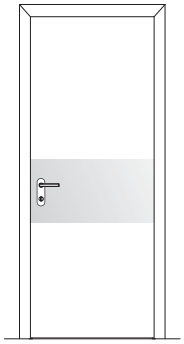


AR 400

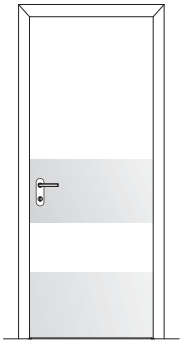


AC 400

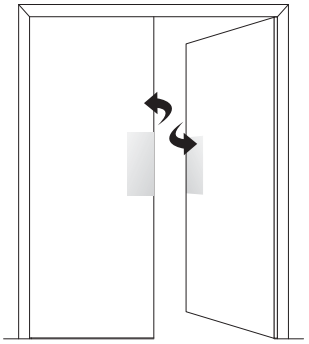
PROTECTION



sheet metal

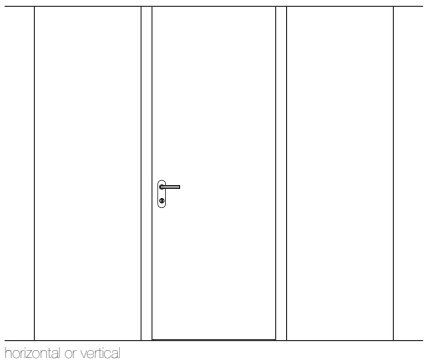


sheet metal



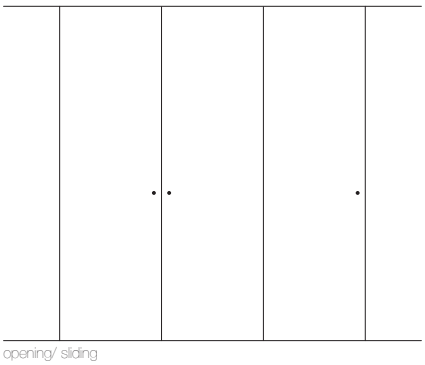
sheet metal (swinging doors)

DECORATIVE PANELS

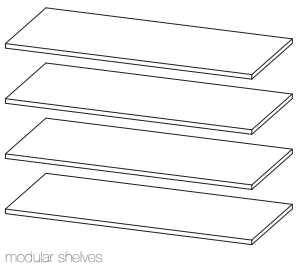


horizontal or vertical

WARDROBES



opening/ sliding



modular shelves

NOTES: For technical doors confirm options on page 48.

ACCESSORIES

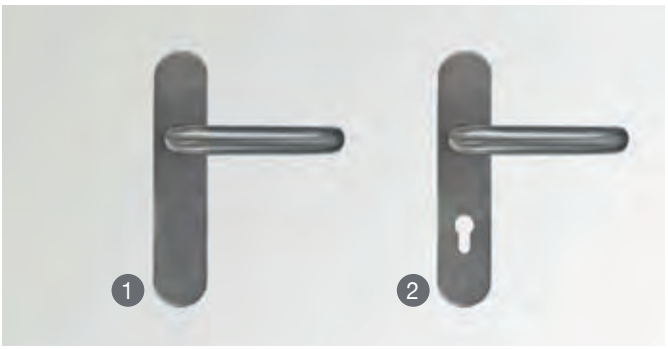
ACCESSORIES

The accessories used in the Medical Range products were carefully selected taking into account the technical characteristics and intensive use.

Stainless steel reversible hinge with CE mark:
- 3" for interior doors
- 4" for fire check doors
- 5" anti radiation doors

Hinges for swinging doors
1 – Floor spring closer for internal doors with CE mark
2 – Hinge for internal doors with CE mark

Stainless steel lock with CE mark:
- Interior doors (latch type)
- "Yale" type – For anti-panic bar and external cylinder
- For anti-panic bar



Stainless steel handle:
1 - For latch type
2 - For "Yale" type

Lock sliding doors with stainless steel finishing

Stainless steel flash bolt:
- 2 Leaf doors
- Stained glass doors

Anti-panic bar for fire check doors:
- Active 1 and 2 leaf

Anti-panic bar for fire check doors:
- Passive 2-leaf

Recovery spring for fire check doors:
- Sliding arm

Recovery spring for fire check doors:
- Automatic Drop seal

Automatic Drop Seal for better acoustic isolation

Ventilation grill in anodised aluminium

PRODUCT MATRIX

Vicaima has a vast array of technical multifunction products, which guarantee specific functions in the scope of fire resistance, sound isolation and security. Under the portaro® concept, these certified products, can take on various designs and finishes or even present exclusive solutions for different applications,

DOORS

	Door Dimensions			Extension Dimensional	Configuration Options			Glass Openings			Acoustic Isolation
	height		width	height / width	swinging (*)	over panel	unequal pair	AR400	AC400	AR1	drop seals
portaro® (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes	•	•	•	•	•	•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes	•	•		•	•	•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® inverse (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes			•	•		•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® inverse (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® pivotal (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								
portaro® sliding door (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								
portaro® sliding door (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								

(*) Swinging doors are not available with drop seals.

PERFORMANCE DOORS

Resistance Classes	Classification Standars	Dimensions			Configuration Options			Glass Openings			Acoustic Isolation
		height		width	over panel	swinging (*)	unequal pair	AR400	AC400	AR1	drop seals
E15 (single leaf)	BS 476PART 22 EN 13501-2	metric	2040	726/ 826/ 926/ 1026	•		•	•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
E15 (double leaf)		metric	2040	726/ 826/ 926/ 1026	•			•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 (single leaf)		metric	2040	726/ 826/ 926/ 1026	•	•	•	•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 (double leaf)		metric	2040	726/ 826/ 926/ 1026	•	•		•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 Inverse (single leaf)		metric	2040	726/ 826/ 926/ 1026				•			option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI45 (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI45 (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI60 (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI60 (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Anti-Radiation (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Anti-Radiation (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Fire Door and Anti-Radiation single leaf (**)		metric	2040	726/ 826/ 926/ 1026							option
		imperial	1981	762/ 838/ 864/ 914							

NOTE: Fire-check products are certified as fire resistant, having obtained the EI and / or FD rating
(*) Swinging doors are not available with drop seals.
(**) Available on request.

PRODUCT MATRIX

Vicaima has a vast array of technical multifunction products, which guarantee specific functions in the scope of fire resistance, sound isolation and security. Under the portaro® concept, these certified products, can take on various designs and finishes or even present exclusive solutions for different applications,

DOORS

	Door Dimensions			Extension Dimensional	Configuration Options			Glass Openings			Acoustic Isolation
	height		width	height / width	swinging (*)	over panel	unequal pair	AR400	AC400	AR1	drop seals
portaro® (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes	•	•	•	•	•	•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes	•	•		•	•	•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® inverse (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes			•	•		•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® inverse (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	option
	imperial	1981	762/ 838/ 864/ 914								
portaro® pivotal (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								
portaro® sliding door (single leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								
portaro® sliding door (double leaf)	metric	2040	726/ 826/ 926/ 1026	yes				•		•	
	imperial	1981	762/ 838/ 864/ 914								

(*) Swinging doors are not available with drop seals.

PERFORMANCE DOORS

Resistance Classes	Classification Standars	Dimensions			Configuration Options			Glass Openings			Acoustic Isolation
		height		width	over panel	swinging (*)	unequal pair	AR400	AC400	AR1	drop seals
E15 (single leaf)	BS 476PART 22 EN 13501-2	metric	2040	726/ 826/ 926/ 1026	•		•	•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
E15 (double leaf)		metric	2040	726/ 826/ 926/ 1026	•			•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 (single leaf)		metric	2040	726/ 826/ 926/ 1026	•	•	•	•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 (double leaf)		metric	2040	726/ 826/ 926/ 1026	•	•		•	•	•	option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI30 Inverse (single leaf)		metric	2040	726/ 826/ 926/ 1026				•			option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI45 (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI45 (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI60 (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
FD/EI60 (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Anti-Radiation (single leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Anti-Radiation (double leaf)		metric	2040	726/ 826/ 926/ 1026				•	•		option
		imperial	1981	762/ 838/ 864/ 914							
Fire Door and Anti-Radiation single leaf (**)		metric	2040	726/ 826/ 926/ 1026							option
		imperial	1981	762/ 838/ 864/ 914							

NOTE: Fire-check products are certified as fire resistant, having obtained the EI and / or FD rating
(*) Swinging doors are not available with drop seals.
(**) Available on request.

IMPORTANT

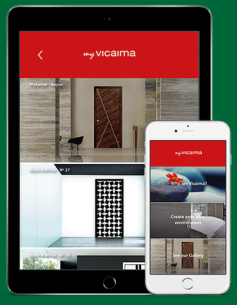
The presented images try to reproduce, the different colours and finishes, with as much accuracy as possible, however, we suggest you take a visit to the showroom or to a Vicaima Agent.
Timber or derivate products cannot be exposed to environments with excessive moisture content or rooms without ventilation, under penalty of suspension of the guarantee.
The doors and portaro® must be fitted as per the manufacturer's specifications and instructions.
The product specifications may be changed without prior notice and we reserve the right to any possible printing error made in this catalogue.

CONTACTS

Vicaima
Indústria de Madeiras e Derivados, S.A
Apartado 9
3730-953 Vale de Cambra

T. +351 256 426 300
E. vicaima@vicaima.com

www.vicaima.com



my vicaima
MOBILE APPLICATION

Create your own
space with a
Vicaima Door!

Available on the APP STORE

Get in on GOOGLE PLAY