Doors door to european quality



catalogue





COFAS (San Marino) started actively in the door industry several years ago. The company has quickly reached an important position in Italian and European markets, and is now an industry leader. COFAS has a selection of over 150 models of doors, organised in 4 different series. The doors use a modular system with a reversible frame to adapt easily and stylishly to all constructions.



ALFA LUM (San Marino) manufactures doors and windows world wide, for professionals and exacting clients. ALFA LUM offers a wide range of doors and windows in various colors. The individuality of each order is characterised by differences in design and accessories. High standards of safety, service and quality are guaranteed.



SCRIGNO (Italy) is a company whose main aim is to provide solutions to the problems of saving space. Doors and windows that disappear into the frame system have been developed. In Italy "Scrigno" has become the synonym for a disappearing sliding door. The company produces more than 2000 different systems and is a leader in its sector for quality and turnover.



ALIAS (Italy) aims to satisfy the demands of clients for doors with high quality technical performance to ensure absolute security. ALIAS is a dynamic company, producing doors of innovative design. It produces a broad and diverse range of goods, and is a market leader in the security sector in Europe.

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Cofas doors are made from traditional, ever-fashionable materials in classical and contemporary styles with architectural glass and various decors. Cofas produces the whole range of external and internal doors, offered in two packages:

- 1. Finished doors ready to install
- 2. Raw doors and frames.

Prices range from sophisticated architectural doors to very basic budget models.

- 1. Timber-Veneer doors
- 2. Laminated doors
- 3. Semi-solid timber doors
- 4. Solid timber doors
- 5. Pre-primed resistant MDF doors.

Jotas (San Marino



Timber-Veneer Doors





In various types of cornices

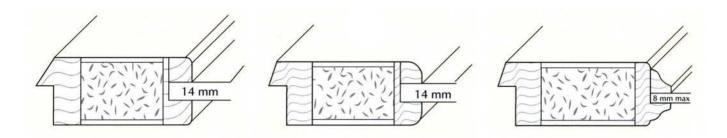


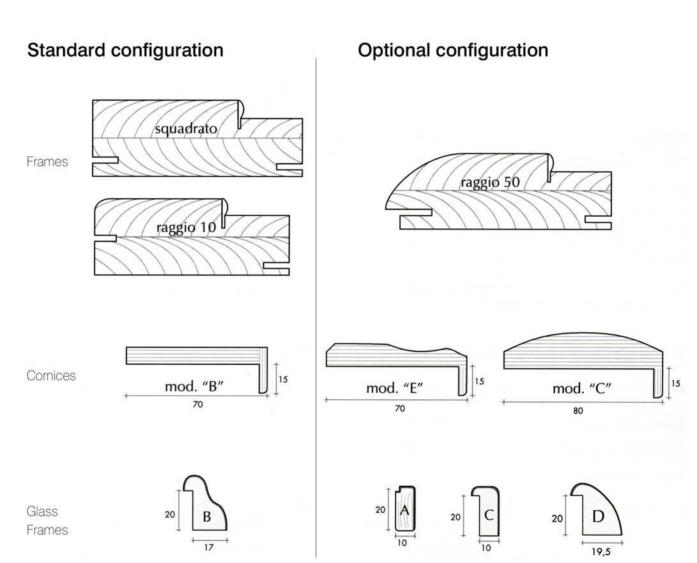
and architectural glass and frames.

Modern style door with aluminium craftlines.

Model - 16

Structure of Timber-Veneer Doors





Standard sizes (mm)

Single door: 2170(MAX) X 980(MAX) x 44
 Double door: 2170(MAX) X 1880(MAX) x 44

Optional sizes (mm)

Single door: 2900(MAX) X 980(MAX)
 Double door: 2900(MAX) X 1880(MAX)

Timber-Veneer doors are recommended for internal use only.



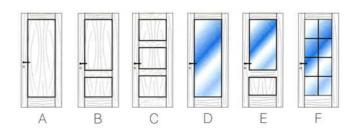
Model - 1



Model - 3



Model - 2





Model - 5





Model - 4



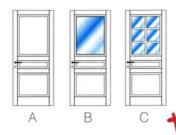
Model - 6



Model - 7



Model - 8

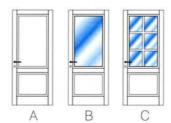


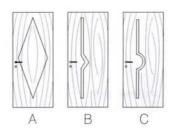


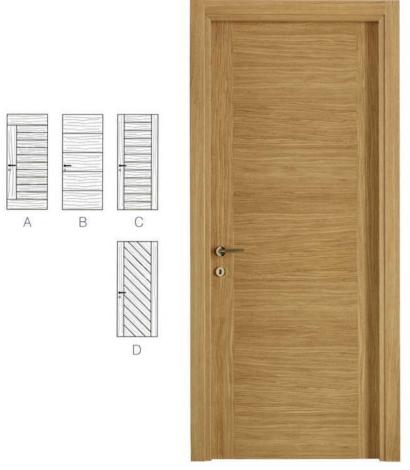


Model - 11



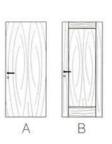






Model - 15







Model - 14



Model - 27



Model - 33

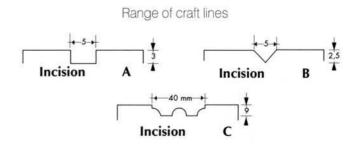


Model - 34

We offer a huge range of timber, alluminium and unique timber-veneer for mouldings, decorations and craft lines.



Model - 35



Laminated Doors





Model - 17

Model - 20

Five standard colors of laminate.

OUALITAL STANDARD PACKAGE (Included in Price) Finished door panel with lock and hinges Door frame Door cornice (architraves) for both sides You can get any door color by RAL or more than 32 different types of timber colors (Catalogue Page # 27-29). You can order any custom-made door in any design and size. We also supply raw doors in any configuration and size. Most of our models are available in various configurations. All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

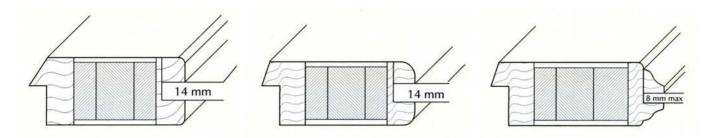
Semi-Solid Timber Doors

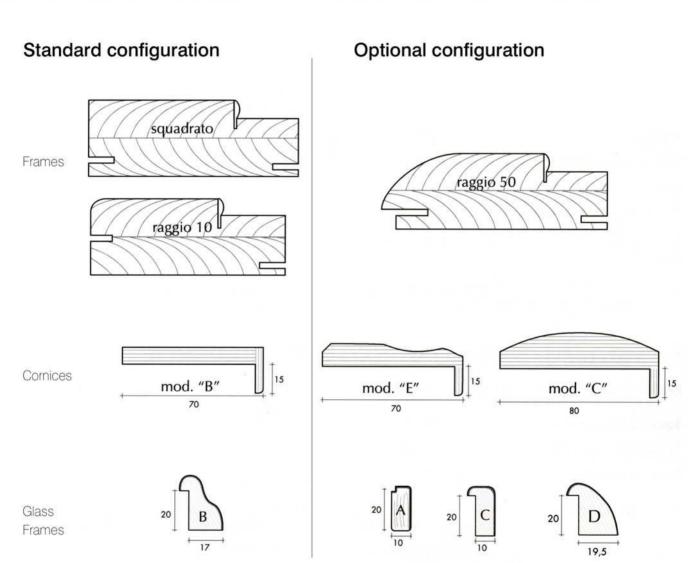


Classical style, hand painted door with inserts.

Model - 13

Structure of Semi-Solid Doors





Standard sizes (mm)

Single door: 2170(MAX) X 980(MAX) x 44
 Double door: 2170(MAX) X 1880(MAX) x 44

Optional sizes (mm)

Single door: 2900(MAX) × 980(MAX)
 Double door: 2900(MAX) × 1880(MAX)

Semi-Solid doors are recommended for internal and external (with special paint or stain) use.



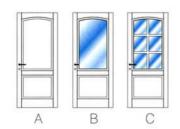
Model - 18



Model - 21



Model - 25









Model - 32



Model - 37



Model - 38

BROAD RANGE OF **SLIDING DOORS**





Model - 39 Model - 42

STRIP

QUALITAL STANDARD PACKAGE (Included in Price)



- Finished door panel with lock and hinges
- Door frame
- Door cornice (architraves) for both sides

Special paint or stain is used for the entrance doors.

You can get any door color by RAL or more than 32 different types of timber colors (Catalogue Page #27-29).

You can order any custom-made door in any design and size.

We also supply raw doors in any configuration and size.

Most of our models are available in various configurations.

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

Solid Timber Doors



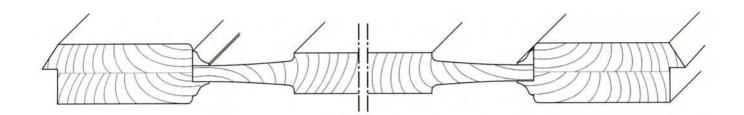




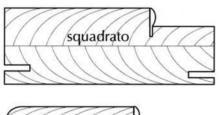


Classical style door with glass. Model - 41

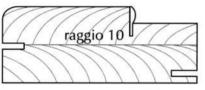
Structure of Solid Timber Doors



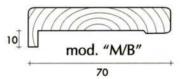
Standard configuration



Frames



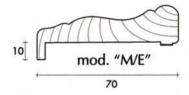
Cornices



Glass Frames



Optional configuration









Standard sizes (mm)

Single door: 2170(MAX) X 980(MAX) x 44
 Double door: 2170(MAX) X 1880(MAX) x 44

Optional sizes (mm)

Single door: 2900(MAX) X 980(MAX)Double door: 2900(MAX) X 1880(MAX)

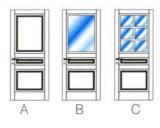
Solid Timber doors are recommended for internal and external (with special paint or stain) use.





Model - 22

PRODUCED UNDER STRICT TEMPERATURE CONTROL





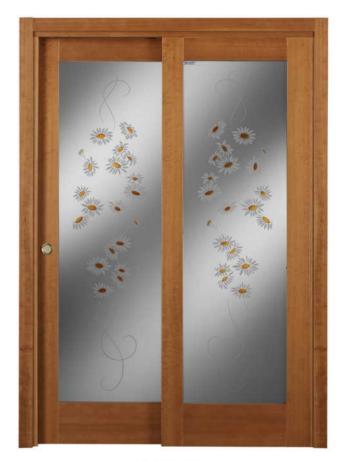
Model - 12



Model - 40

CUSTOM-MADE & DESIGNED ARCH & SLIDING DOORS





Model - 9 Model - 10

QUALITAL STANDARD PACKAGE (Included in Price)



- Finished door panel with lock and hinges
- Door frame
- Door cornice (architraves) for both sides

Special paint or stain is used for the entrance doors.

You can get any door color by RAL or more than 32 different types of timber colors (Catalogue Page #27-29).

You can order any custom-made door in any design and size.

We also supply raw doors in any configuration and size.

Most of our models are available in various configurations.

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

Pre-Primed Resistant MDF Doors





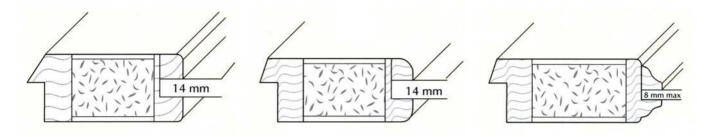




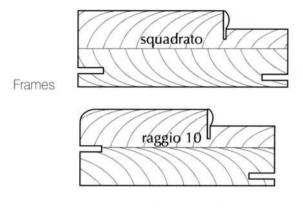
Design line painted architectural door.

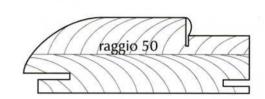
Model - 28

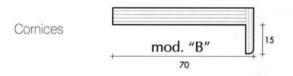
Structure of Pre-Primed Resistant MDF Doors

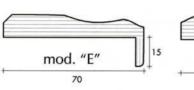


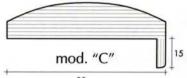
Standard configuration Optional configuration





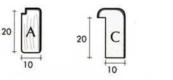








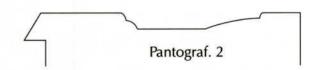






Craft Lines





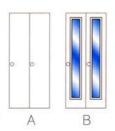
Standard sizes (mm)

• Single door: 2170(MAX) X 980(MAX) x 44 • **Double door:** 2170(MAX) X 1880(MAX) x 44

Optional sizes (mm)

• Single door: 2900(MAX) X 980(MAX) • **Double door:** 2900(MAX) X 1880(MAX)

PPR MDF doors are recommended for internal and external (with special paint or stain) use.

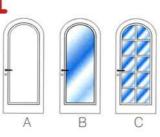


BI-FOLDING DOORS LATEST TECHNOLOGY



Model - 23

HIGHLY MOISTURE-RESISTANT MDF





Model - 19



Model - 24



Model - 26



Model - 30

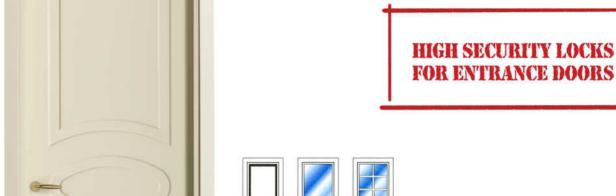




Model - 36



LOCKS FOR ALL DOORS



Model - 29

QUALITAL STANDARD PACKAGE (Included in Price)



- Finished door panel with lock and hinges
- Door frame
- Door cornice (architraves) for both sides

Special paint or stain is used for the entrance doors.

You can get any door color by RAL or more than 32 different types of timber colors (Catalogue Page #27-29).

You can order any custom-made door in any design and size.

We also supply raw doors in any configuration and size.

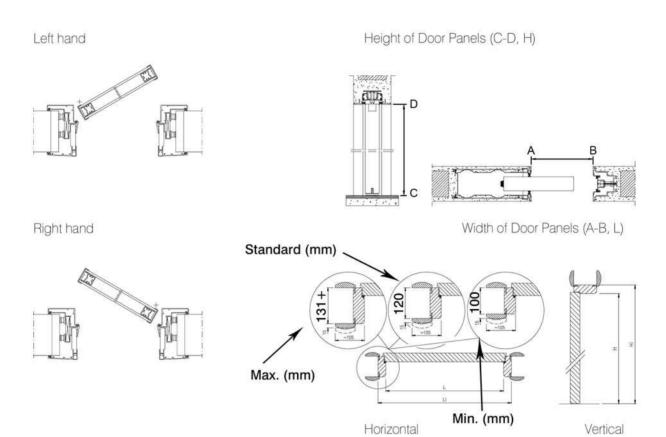
Most of our models are available in various configurations.

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

Technical Details

Handling

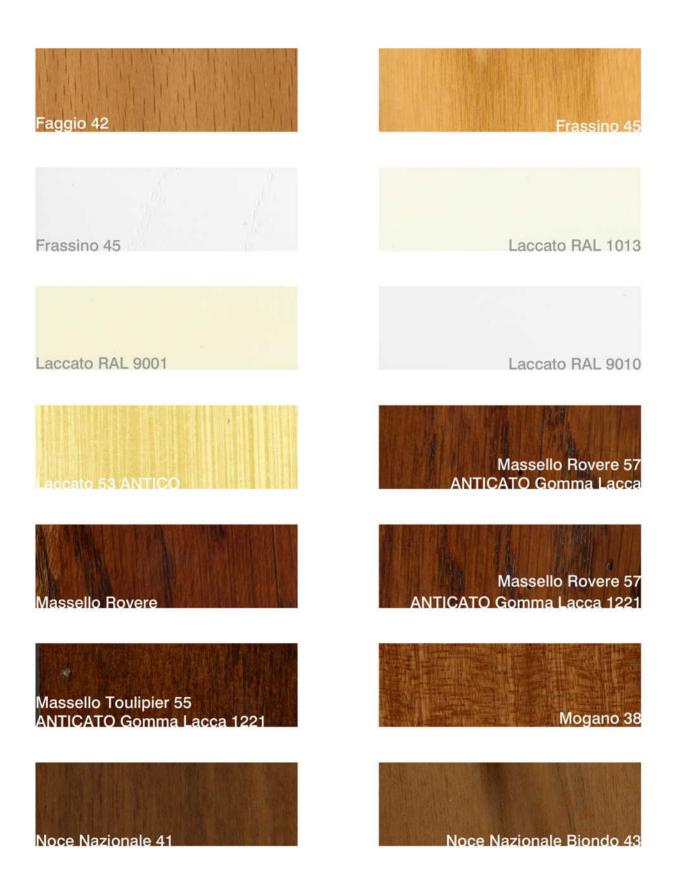
How to Take Door Measurements



Standard colors for Cofas doors

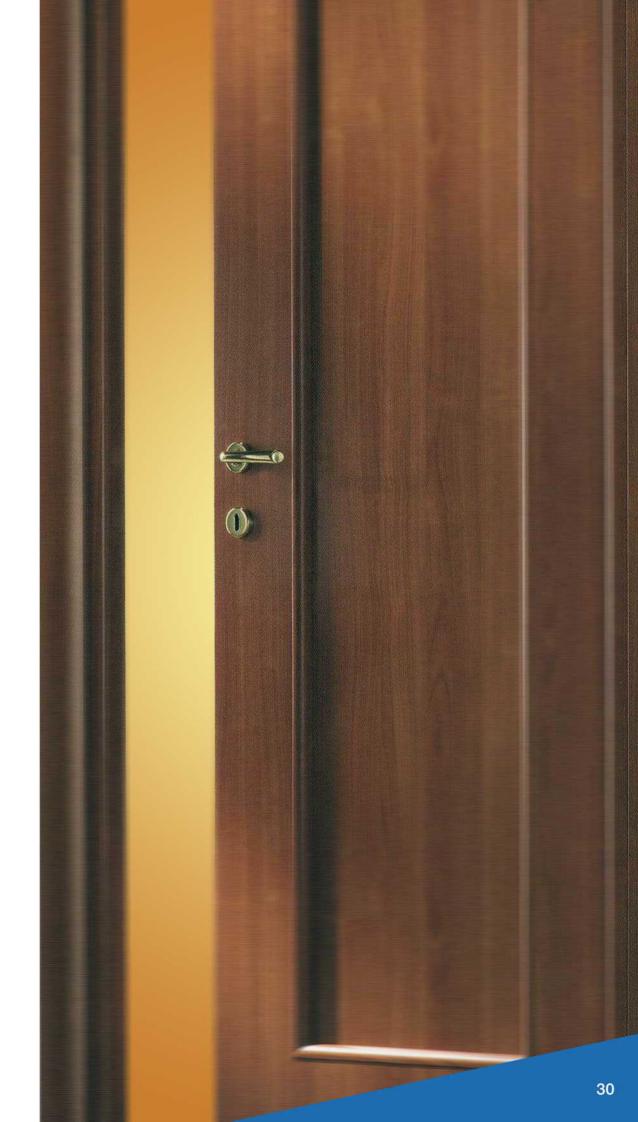


Standard colors for Cofas doors



Standard colors for Cofas doors





Timber-Veneer Doors

The **ALFA LUM** door is both visible and invisible, making the most of the open spaces in our homes. The simple operation can create comfortable and intimate surroundings. You have a door when you need one, but make it disappear when you do not. Behind this concept ALFA LUM have produced a framing system enabling doors to disappear into walls. With the ALFA LUM system, doors assume a new elegance.

ALFA LUM doors are 40mm (44mm) thick and are grooved to receive the floor guide. They are supplied with pre-drilled holes, lock, door posts, cover profiles, sealing gaskets and dust prevention brushes. We also provide architraves with increased projection on one side for a tiled wall.

Doors are supplied to suit the standard frame sizes and in Litoide and Renile models.



Tanganika Semilavorato



Tinto Chiaro

Model Litoide

White Lacquered





Model Litoide (Sliding) Tanganika Tinto Chiaro

Standard sizes (mm)

Single door: 2100(MAX) X 900(MAX) x 44
 Double door: 2100(MAX) X 1800(MAX) x 44

Optional sizes

By request

Model Renilie (Sliding) Tanganika Tinto Noce





Model Renile (Sliding)

Noce Medio

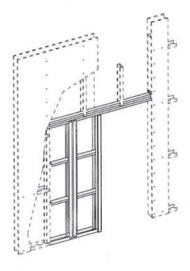
Sliding Door Systems

(Metal Boxes)



Standard Sizes

LXH
600 x 2000
600 x 2100
700 x 2000
700 x 2100
800 x 2000
800 x 2100
900 x 2000
900 x 2100
1000 x 2000
1000 x 2100



Model Single Base*

*Available in double base for doube door.

QUALITAL STANDARD PACKAGE (Included in Price)



- Finished door panel with lock and hinges
- Door frame
- Door cornice (architraves) for both sides
- Metal box for sliding doors

You can get any door color by request (additional costs could apply).

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

SCRIGNO®

Scrigno is famos for providing sliding door systems with an integrated box built into the wall. It is a simple and functional system which enables a door in a partition wall to disappear into a metal box. Architects and Designers, who use this product in both private and public areas, can let their imaginations run wild.

The Scrigno system covers a wide range of individual products. For internal applications there are many variants on offer, to efficiently and aesthetically satisfy design fantasies. 2300 size options are available. Scrigno's major advantage is in creating spaces where none previously existed. Considering the size of todays houses this is a revolutionary step forward.

Whether it concerns an installation in small rooms, or separation of large rooms. Scrigno creates space and solves life-style problems. With opening widths from 600mm to 4800mm, the Scrigno system improves buildings, and creates surroundings in which refinement and sobriety complement the practicality and functionality of the product. It is not a matter of simply saving and optimizing the use of available space, but also of actively personalizing your home.

Only original Scrigno has a 12 year warranty! An authorized network of approved distributors support and service the Scrigno promise of reliability, recognized by the European Quality Standard UNI EN ISO 9001:2000.

Scrigno (Italy)



Sliding Door Systems

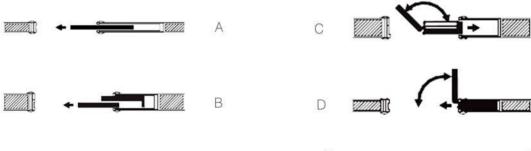
Aluminium Zinc Alloy Metal Boxes

Single Doors

- Slide the crosspiece into the fitted guide on the upper part of the metal box frame, then push it until it hooks onto the retainer spring.
- Fix the door-post sub frame to the crosspiece with the pre-fitted nails.
- Fit the spacer bars into their brackets.



Single Box Configurations



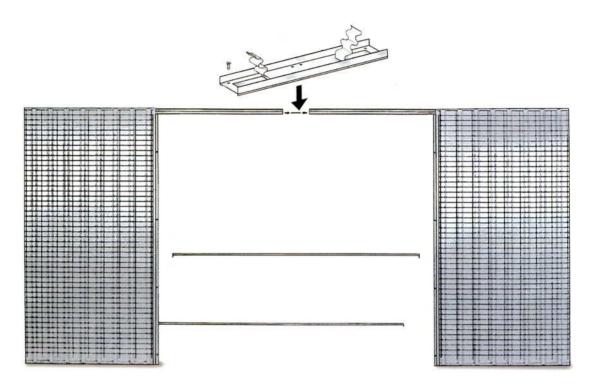




Double Doors

Here the preparation is the same as for the single doors.

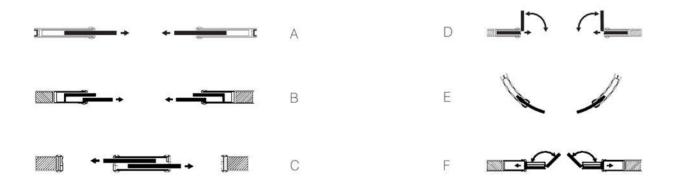
- Place the two metal box frames side by side, with the crosspieces already in position.
- Then join them together with the double door coupling.



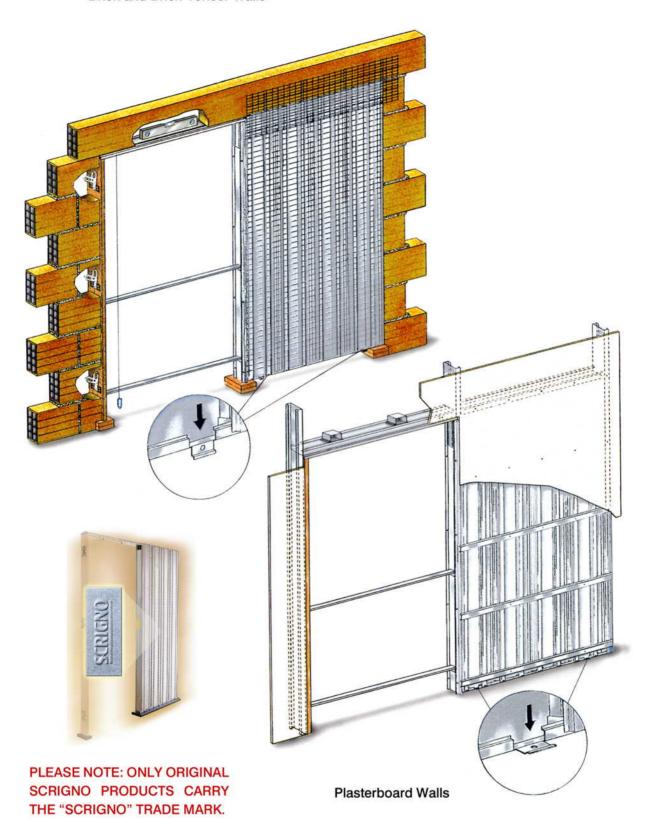
Double Door for Plastered Walls

Plaster, with the normal type of lean cement mortar is used for interior work.

Double Box Configurations



Brick and Brick-Veneer Walls



Scrigno frames can be used on plaster-board walls, 100mm or 125mm finished overall thickness.

Sliding Architectural Systems with Finished Doors



Scrigno BASE

This original product, is the starting point for the entire range of "Scrigno" products. This simple, basic model enables interiors to be re-organised thus creating space. It is ideal for saving vital spaces in such areas as kitchens, bathrooms, wardrobes and toilets. It is suitable for use in private houses and other buildings, for example restaurants and hotels. **Scrigno BASE** is the solution for your unsolved space problems.

SCRIGNO "BASE	" FOR PLASTERED W	ALLS SINGLE DOOR	SCRIGNO "BASE"	FOR PLASTERBOARD V	WALLS SINGLE DOO
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2000	1310 x 2100	90/54 - 105/69 - 125/89 - 145/89	600 x 2000	1310 × 2100	100/54 - 125/69
600 x 2100	1310 x 2200	90/54 - 105/69 - 125/89 - 145/89	600 x 2100	1310 × 2200	100/54 - 125/69
700 x 2000	1510 x 2100	90/54 - 105/69 - 125/89 - 145/89	700 x 2000	1510 × 2100	100/54 - 125/69
700 x 2100	1510 x 2200	90/54 - 105/69 - 125/89 - 145/89	700 x 2100	1510 × 2200	100/54 - 125/69
750 x 2000	1610 x 2100	105/69	800 x 2000	1710 × 2100	100/54 - 125/69
750 x 2100	1610 x 2200	105/69	800 x 2100	1710 × 2200	100/54 - 125/69
800 x 2000	1710 × 2100	90/54 - 105/69 - 125/89 - 145/89	900 x 2000	1910 × 2100	100/54 - 125/69
800 x 2100	1710 × 2200	90/54 - 105/69 - 125/89 - 145/89	900 x 2100	1910 x 2200	100/54 - 125/69
900 x 2000	1910 × 2100	90/54 - 105/69 - 125/89 - 145/89	1000 x 2000	2110 × 2100	100/54 - 125/69
900 x 2100	1910 x 2200	90/54 - 105/69 - 125/89 - 145/89	1000 x 2100	2110 x 2200	100/54 - 125/69
1000 x 2000	2110 × 2100	90/54 - 105/69 - 125/89 - 145/89	1100 x 2000	2310 × 2100	125/69
1000 x 2100	2110 × 2200	90/54 - 105/69 - 125/89 - 145/89	1100 x 2100	2310 × 2200	125/69
1100 x 2000	2310 × 2100	105/69 - 125/89 - 145-89	1200 x 2000	2510 × 2100	125/69
1100 x 2100	2310 x 2200	105/69 - 125/89 - 145/89	1200 x 2100	2510 x 2200	125/69
1200 x 2000	2510 x 2100	105/69 - 125/89 - 145/89			
1200 x 2100	2510 × 2200	105/69 - 125/89 - 145/89			
SCRIGNO "BASE"	FOR EXTRA HEIGHT PL	ASTERED WALLS SINGLE DOOR	SCRIGNO "BASE" FO	R EXTRA HEIGHT PLASTER	BOARD WALLS SINGLE DO
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZ		CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2110/2700	1310 x 2800	105/69 - 125/89	600 x 2110/2400	1310 x 2500	125/69
700 x 2110/2700	1510 x 2800	105/69 - 125/89	700 x 2110/2400	1510 x 2500	125/69
800 x 2110/2700	1710 x 2800	105/69 - 125/89	800 x 2110/2400	1710 x 2500	125/69
900 x 2110/2700	1910 x 2800	105/69 - 125/89	900 x 2110/2400	1910 x 2500	125/69
1000 × 2110/2700	2110 x 2800	105/69 - 125/89	1000 × 2110/2400	2110 × 2500	125/69
1100 x 2110/2700	2310 x 2800	105/69 - 125/89	1100 × 2110/2400	2310 × 2500	125/69
		105/69 - 125/89	1200 x 2110/2400	2510 x 2500	10000000000000000000000000000000000000

Scrigno BASE DOUBLE



The **BASE DOUBLE** enables two adjacent rooms to be transformed into one. This is a very simple and practical solution to utilise the most of the available space in two rooms. It enables the two rooms to be used individually or separately. Two doors can easily slide into their frames, thus disappearing and creating one larger room. Typical installations would include the living/dining room.

A "simultaneous opening" kit, which operates the second door panel when only the first is being opened or closed, is available.

SCRIGNO "BASE	DOUBLE" FOR PLAS	TERED WALLS DOUBLE DOOR	SCRIGNO "BASE	DOUBLE" PLASTERBOA	RD WALLS DOUBLE DOOR
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
1200 x 2000	2520 x 2100	90/54 - 105/69 - 125/89 - 145/89	1200 x 2000	2520 x 2100	100/54 - 125/69
1200 x 2100	2520 x 2200	90/54 - 105/69 - 125/89 - 145/89	1200 x 2100	2520 x 2200	100/54 - 125/69
1400 x 2000	2920 x 2100	90/54 - 105/69 - 125/89 - 145/89	1400 x 2000	2920 x 2100	100/54 - 125/69
1400 x 2100	2920 x 2200	90/54 - 105/69 - 125/89 - 145/89	1400 x 2100	2920 x 2200	100/54 - 125/69
1600 x 2000	3320 x 2100	90/54 - 105/69 - 125/89 - 145/89	1600 x 2000	3320 x 2100	100/54 - 125/69
1600 x 2100	3320 x 2200	90/54 - 105/69 - 125/89 - 145/89	1600 x 2100	3320 x 2200	100/54 - 125/69
1800 x 2000	3720 x 2100	90/54 - 105/69 - 125/89 - 145/89	1800 x 2000	3720 x 2100	100/54 - 125/69
1800 x 2100	3720 x 2200	90/54 - 105/69 - 125/89 - 145/89	1800 x 2100	3720 × 2200	100/54 - 125/69
2000 x 2000	4120 x 2100	90/54 - 105/69 - 125/89 - 145/89	2000 x 2000	4120 × 2100	100/54 - 125/69
2000 x 2100	4120 x 2200	90/54 - 105/69 - 125/89 - 145/89	2000 x 2100	4120 x 2200	100/54 - 125/69
2200 x 2000	4520 x 2100	105/69 - 125/89 - 145/89	2200 x 2000	4520 x 2100	125/69
2200 x 2100	4520 x 2200	105/69 - 125/89 - 145/89	2200 x 2100	4520 x 2200	125/69
2400 x 2000	4920 x 2100	105/69 - 125/89 - 145/89	2400 x 2000	4920 x 2100	125/69
2400 × 2100	4920 x 2200	105/69 - 125/89 - 145/89	2400 x 2100	4920 x 2200	125/69

SCRIGNO "BASE DOUBLE" FOR EXTRA HEIGHT PLASTERED WALLS		DOUBLE DOOR	SCRIGNO "BASE DOUBLE" DOUBLE DOOR FOR EXTRA HEIGHT PLASTER		
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
1200 x 2110/2700	2520 x 2800	105/69 - 125/89	1200 × 2110/2400	2520 × 2500	125/69
1400 x 2110/2700	2920 x 2800	105/69 - 125/89	1400 x 2110/2400	2920 x 2500	125/69
1600 x 2110/2700	3320 x 2800	105/69 - 125/89	1600 x 2110/2400	3320 x 2500	125/69
1800 x 2110/2700	3720 x 2800	105/69 - 125/89	1800 x 2110/2400	3720 x 2500	125/69
2000 x 2110/2700	4120 × 2800	105/69 - 125/89	2000 x 2110/2400	4120 × 2500	125/69
2200 x 2110/2700	4520 x 2800	105/69 - 125/89	2200 x 2110/2400	4520 x 2500	125/69
2400 x 2110/2700	4920 x 2800	105/69 - 125/89	2400 x 2110/2400	4920 x 2500	125/69

Scrigno GRANLUCE

Some doors designed to create a "division" but Scrigno doors unite different areas. Scrigno GRANLUCE was developed specifically for those who love open spaces. Housed in a single frame hidden in the wall, two overlaying doors slide effortlessly across the opening, a further example of Scrigno's ability to let spaces run wild. Scrigno Granluce for plastered walls has been designed to divide wide living spaces. The Granluce is made of two parallel sliding doors which are housed in a single box frame. The finished wall thickness is 170mm with a 134mm internal space. It is suitable for doors up to 44mm thick. It is available either in a single or double version. The opening height dimension is 2030mm, Granluce extra height version allows larger opening height dimensions from 2040mm up to 2700mm in 10mm increments.

Scrigno Granluce for plastered



SINGLE			DOUBLE		
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
1200 x 2000	1910 x 2100	170/134	2400 x 2000	3720 x 2100	170/134
1200 x 2100	1910 x 2200	170/134	2400 x 2100	3720 x 2200	170/134
1400 x 2000	2210 × 2100	170/134	2800 x 2000	4320 x 2100	170/134
1400 x 2100	2210 x 2200	170/134	2800 x 2100	4320 x 2200	170/134
1600 x 2000	2510 × 2100	170/134	3200 x 2000	4920 x 2100	170/134
1600 x 2100	2510 × 2200	170/134	3200 x 2100	4920 x 2200	170/134
1800 x 2000	2810 × 2100	170/134	3600 x 2000	5520 x 2100	170/134
1800 x 2100	2810 x 2200	170/134	3600 x 2100	5520 x 2200	170/134
2000 x 2000	3110 × 2100	170/134	4000 x 2000	6120 x 2100	170/134
2000 x 2100	3110 x 2200	170/134	4000 x 2100	6120 x 2200	170/134
2200 x 2000	3410 × 2100	170/134	4400 x 2000	6720 x 2100	170/134
2200 x 2100	3410 x 2200	170/134	4400 x 2100	6720 x 2200	170/134
2400 x 2000	3710 x 2100	170/134	4800 x 2000	7320 x 2100	170/134
2400 × 2100	3710 × 2200	170/134	4800 × 2100	7320 x 2200	170/134
EXTRA HEIGHT			EXTRA HEIGHT		
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
1200 x 2110/2700	1910 x 2800	170/134	2400 x 2110/2700	3720 x 2800	170/134
1400 x 2110/2700	2210 x 2800	170/134	2800 x 2110/2700	4320 x 2800	170/134
1600 x 2110/2700	2510 x 2800	170/134	3200 x 2110/2700	4920 x 2800	170/134
1800 x 2110/2700	2810 × 2800	170/134	3600 x 2110/2700	5520 x 2800	170/134
2000 x 2110/2700	3110 x 2800	170/134	4000 x 2110/2700	6120 x 2800	170/134
2200 x 2110/2700	3410 x 2800	170/134	4400 x 2110/2700	6720 x 2800	170/134
2400 x 2110/2700	3710 × 2800	170/134	4800 x 2110/2700	7320 x 2800	170/134

Scrigno PRATICO



As is implied in its name, this model is very practical. It is ideal for use in conjunction with two adjacent rooms, for example bedrooms, bathrooms or toilets. Comprising only one box frame, Scrigno **PRATICO** can house two door panels sliding in opposite directions. The system is extensive and very flexible – it even caters for doors of different sizes and styles.

The finished/plastered wall thickness is 170mm with an internal opening size of 134mm which can accommodate a 44mm thick door. In addition to the standard opening height of 2030mm, other heights from 2040mm to 2700mm can be catered for in 10mm increments. This model is not suitable for plasterboard walls.

CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 + 600 x 2000	1980 x 2100	170/134
600 + 600 x 2100	1980 x 2200	170/134
700 + 700 x 2000	2280 x 2100	170/134
700 + 700 x 2100	2280 x 2200	170/134
800 + 800 x 2000	2580 x 2100	170/134
800 + 800 x 2100	2580 x 2200	170/134
900 + 900 x 2000	2880 x 2100	170/134
900 + 900 x 2100	2880 x 2200	170/134
1000 + 1000 x 2000	3180 x 2100	170/134
1000 + 1000 x 2100	3180 x 2200	170/134
1100 + 1100 × 2000	3480 x 2100	170/134
1100 + 1100 x 2100	3480 × 2200	170/134
1200 + 1200 x 2000	3780 x 2100	170/134
1200 + 1200 × 2100	3780 x 2200	170/134

EXTRA HEIGHT

CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 + 600 × 2110/2700	1980 x 2800	170/134
700 + 700 × 2110/2700	2280 x 2800	170/134
800 + 800 x 2110/2700	2580 x 2800	170/134
900 + 900 × 2110/2700	2880 x 2800	170/134
1000 + 1000 × 2110/2700	3180 x 2800	170/134
1100 + 1100 × 2110/2700	3480 x 2800	170/134
1200 + 1200 × 2110/2700	3780 x 2800	170/134

Scrigno ESSENTIAL

Scrigno **ESSENTIAL** is a completely new framing system for internal disappearing sliding doors, harmonising perfectly with the wall which, through design, is left uncluttered. Visually and physically the wall is on its own, free of linings and posts to disturb its clean, clear lines.

The door leaf appears to be 'cut in the wall', meeting the desires of people who appreciate the original Scrigno concept of 'doors that appear and disappear'. With the new Scrigno 'Essential' framing system the wall is the most important part of the space. The door disappears completely inside the wall and appears only when required. The beauty, construction and design of the wall is there for all to see. Scrigno 'Essential' is the result of the attention to detail and technology of all Scrigno doors.



CRIGNO "ESSEN	TIAL" FOR PLASTERED	WALLS SINGLE DOOR	SCRIGNO "ESSENT	TAL" FOR PLASTERED	WALLS DOUBLE DOOR
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2000	1320 x 2065	105/69	1200 x 2000	2500 x 2065	105/69
600 x 2100	1320 x 2165	105/69	1200 x 2100	2500 x 2165	105/69
700 x 2000	1520 x 2065	105/69	1400 x 2000	2900 x 2065	105/69
700 x 2100	1520 x 2165	105/69	1400 x 2100	2900 x 2165	105/69
800 x 2000	1720 x 2065	105/69	1600 x 2000	3300 x 2065	105/69
800 x 2100	1720 x 2165	105/69	1600 x 2100	3300 x 2165	105/69
900 x 2000	1920 x 2065	105/69	1800 x 2000	3700 x 2065	105/69
900 x 2100	1920 x 2165	105/69	1800 x 2100	3700 x 2165	105/69
1000 x 2000	2120 x 2065	105/69	2000 x 2000	4100 × 2065	105/69
1000 x 2100	2120 x 2165	105/69	2000 x 2100	4100 × 2165	105/69
1100 x 2000	2320 x 2065	105/69	2200 x 2000	4500 x 2065	105/69
1100 x 2100	2320 x 2165	105/69	2200 × 2100	4500 x 2165	105/69
1200 x 2000	2520 x 2065	105/69	2400 x 2000	4900 x 2065	105/69
1200 × 2100	2520 x 2165	105/69	2400 × 2100	4900 x 2165	105/69
CRIGNO "ESSEN	TIAL" FOR PLASTERBO	ARD WALLS SINGLE DOOR	SCRIGNO "ESSENT	TAL" FOR PLASTERBOA	ARD WALLS DOUBLE DOO
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2000	1320 x 2065	100/54	1200 x 2000	2500 x 2065	100/54
600 x 2100	1320 x 2165	100/54	1200 x 2100	2500 x 2165	100/54
700 x 2000	1520 x 2065	100/54	1400 x 2000	2900 x 2065	100/54
700 x 2100	1520 x 2165	100/54	1400 × 2100	2900 x 2165	100/54
800 x 2000	1720 × 2065	100/54	1600 x 2000	3300 x 2065	100/54
800 x 2100	1720 x 2165	100/54	1600 x 2100	3300 x 2165	100/54
900 x 2000	1920 x 2065	100/54	1800 x 2000	3700 x 2065	100/54
900 x 2100	1920 x 2165	100/54	1800 × 2100	3700 x 2165	100/54
1000 x 2000	2120 x 2065	100/54	2000 x 2000	4100 x 2065	100/54
1000 x 2100	2120 x 2165	100/54	2000 x 2100	4100 x 2165	100/54
CRIGNO "ESSENTIAL"	FOR EXTRA HEIGHT PLASTE	RED WALLS SINGLE DOOR	SCRIGNO "ESSENTIAL"	FOR EXTRA HEIGHT PLASTE	RED WALLS DOUBLE DOO
CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
500 x 2110 - 2700	1320 x 2175 - 2765	105/69	1200 x 2110 - 2700	2500 x 2175 - 2765	105/69
00 x 2110 - 2700	1520 x 2175 - 2765	105/69	1400 x 2110 - 2700	2900 x 2175 - 2765	105/69
300 x 2110 - 2700	1720 x 2175 - 2765	105/69	1600 x 2110 - 2700	3300 x 2175 - 2765	105/69
900 x 2110 - 2700	1920 x 2175 - 2765	105/69	1800 x 2110 - 2700	3700 x 2175 - 2765	105/69
000 × 2110 - 2700	2120 × 2175 - 2765	105/69	2000 x 2110 - 2700	4100 x 2175 - 2765	105/69
100 × 2110 - 2700	2320 x 2175 - 2765	105/69	2200 x 2110 - 2700	4500 x 2175 - 2765	105/69
200 x 2110 - 2700	2520 x 2175 - 2765	105/69	2400 x 2110 - 2700	4900 x 2175 - 2765	105/69

Scrigno APPLAUSO



Scrigno APPLAUSO modifies the traditional sliding door philosophy by adding the folding technology. It enables the folded doors to disappear inside a special Scrigno frame. This product is suitable for applications where little space is available, like bathrooms, lockers and corridors. Applauso is available in single door and double door models with opening dimensions for the single door from 60 to 120 cm and the double door from 120 to 240 cm. It saves more space with only 40 cm needed for the frame and 10 cm for the doorpost. It is now possible for a door of 80 cm to disappear. The metal parts are included and have been developed by Scrigno to ensure a perfect alignment of the doors in the closed position.

SINGLE

CLEAR OPENING SIZE*	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2000	1010 x 2100	170/134
600 x 2100	1010 × 2200	170/134
800 x 2000	1310 x 2100	170/134
800 x 2100	1310 x 2200	170/134
1000 x 2000	1610 × 2100	170/134
1000 x 2100	1610 x 2200	170/134
1200 x 2000	1910 x 2100	170/134
1200 x 2100	1910 x 2200	170/134

DOUBLE

CLEAR OPENING SIZE*	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
1200 × 2000	1920 × 2100	170/134
1200 x 2100	1920 x 2200	170/134
1600 x 2000	2520 × 2100	170/134
1600 x 2100	2520 × 2200	170/134
2000 x 2000	3120 × 2100	170/134
2000 x 2100	3120 x 2200	170/134
2400 x 2000	3720 x 2100	170/134
2400 x 2100	3720 x 2200	170/134

^{*}Width of this box frame is half of the clear opening size.

Scrigno ORBITALE

Scrigno ORBITALE is a new internal sliding door system, whose name indicates its main characteristic - a box frame for one or two "curved" fitted sliding doors. Orbitale is yet another way in which the architects and interior designers can free space and use their imagination, as they do with numerous other Scrigno products. It is available to suit 105 or 125mm plaster and 125mm plasterboard walls.

The product is based on five standard radii, but it is also possible to create customised versions on request. Scrigno Orbitale is a product with unique characteristics, both from a technical and constructional point of view.



SCRIGNO "ORBITALE" FOR PLASTERED WALLS

INGLE DOOR	
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SCRIGNO "ORBITALE" FOR PLASTERED WALLS

CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE	CLEAR OPENING SIZE	STRUCTURAL OPENING SIZE	FINISHED WALL/INTERNAL SPACE
600 x 2000	1300 x 2100	105/69 - 125/89	1200 x 2000	2500 x 2100	105/69 - 125/89
600 x 2100	1300 x 2200	105/69 - 125/89	1200 × 2100	2500 x 2200	105/69 - 125/89
700 x 2000	1500 x 2100	105/69 - 125/89	1400 x 2000	2900 x 2100	105/69 - 125/89
700 x 2100	1500 x 2200	105/69 - 125/89	1400 × 2100	2900 x 2200	105/69 - 125/89
800 x 2000	1700 x 2100	105/69 - 125/89	1600 × 2000	3300 x 2100	105/69 - 125/89
800 x 2100	1700 x 2200	105/69 - 125/89	1600 x 2100	3300 x 2200	105/69 - 125/89
900 x 2000	1900 x 2100	105/69 - 125/89	1800 x 2000	3700 x 2100	105/69 - 125/89
900 x 2100	1900 x 2200	105/69 - 125/89	1800 x 2100	3700 x 2200	105/69 - 125/89
1000 x 2000	2100 x 2100	105/69 - 125/89	2000 x 2000	4100 x 2100	105/69 - 125/89
1000 x 2100	2100 x 2200	105/69 - 125/89	2000 x 2100	4100 x 2200	105/69 - 125/89
600 x 2110 - 2500	1300 x 2210 - 2600	105/69 - 125/89	1200 x 2110 - 2500	2500 x 2110 - 2600	105/69 - 125/89
700 × 2110 - 2500	1500 x 2210 - 2600	105/69 - 125/89	1400 x 2110 - 2500	2900 x 2110 - 2600	105/69 - 125/89
800 x 2110 - 2500	1700 x 2210 - 2600	105/69 - 125/89	1600 x 2110 - 2500	3300 x 2110 - 2600	105/69 - 125/89
900 x 2110 - 2500	1900 x 2210 - 2600	105/69 - 125/89	1800 × 2110 - 2500	3700 x 2110 - 2600	105/69 - 125/89
1000 x 2110 - 2500	2100 x 2210 - 2600	105/69 - 125/89	2000 x 2110 - 2500	4100 x 2110 - 2600	105/69 - 125/89



QUALITAL STANDARD PACKAGE (Included in Price)

SCRIGNO frames with fittings (Metal Box)

SUPPLIED BY REQUEST

- Finished door panel with lock and hinges
- Door cornice (architraves) for both sides

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.



Alias has changed the typical image of armoured doors with external fast joint hinges.

ABSOLUTE is a new concept in internal hinges, designed, created and patented by ALIAS. Using a simple key it is possible to adjust ABSOLUTE hinges according to height, and towards the internal or external side.

Aesthetics, safety and resistance are the most important aspects of an armoured door. Doors are tested for approximately 50.000 openings, which is an average life of 30 years.

ALIAS supplies 2 kinds of different bolts, depending on the door. FORMAT is the traditional horizontal bolt, and C PLUS, with raking run, creates even higher security.

Laser welding assures excellent precision, with no structural deformations, and prevents any kind of oxidation or corrosion.



Security Doors with Metal Frame





ALIAS presents 8 different models, but it is possible to personalise your armored door, by choosing from the options in every model.



Steel N

This is the base model in the **ALIAS** range. It is the only model fitted with traditional external hinges, it features:

- 6 lock-side locking points
- 6 hinge-side steel fixed dowels
- double insulation
- leaf and frame galvanized structure

Vision R

If you want more light in your house this is the right model for you, because it is a glass door supported by a solid structure, using laminated glass. In order to grant the same security as the other ALIAS models, main structure should be at least 16 cm on three sides and 20 cm for the lower crosspiece. The glass can be divided into separate boxes.

- 8 lock-side locking points
- 6 hinge-side steel fixed dowels
- · double insulation
- leaf and frame galvanized structure
- internal hinges



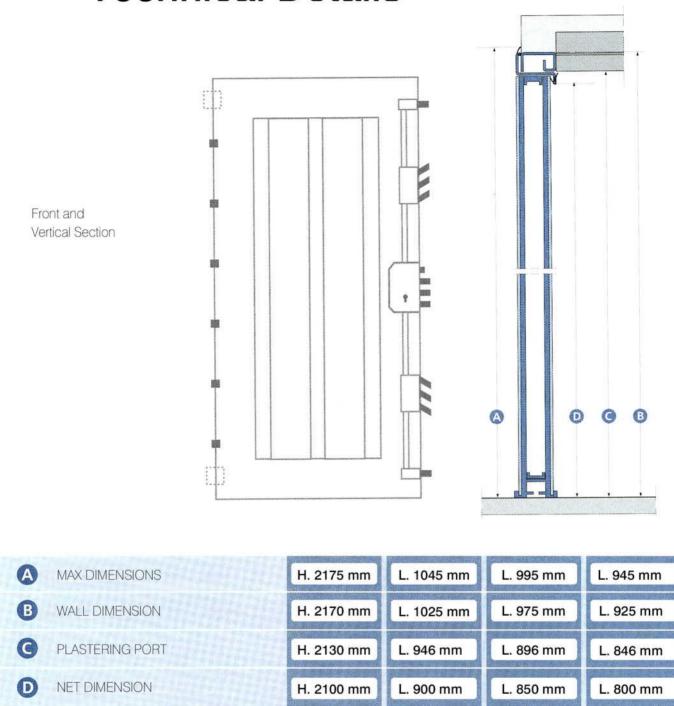
High Security Doors with Solid Timber Panels

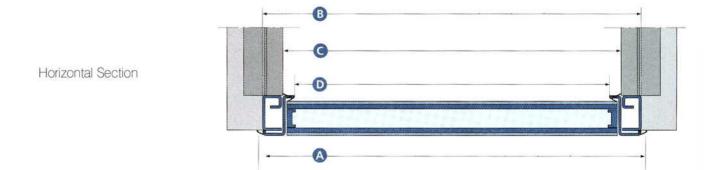


Double R

- 6 lock-side locking points
- 6 hinge-side steel fixed dowels
- double insulation
- · leaf and frame galvanized structure
- timber panels

Technical Details





Frames Colors and Lateral Shapes

Lacquering

There are 12 unique colors in addition to the traditional RAL table to personalise your doors and make them even more beautiful.





Essences

The choice of the essences for panels is wider becouse ALIAS offers new finishes and models giving you more personal touch.







QUALITAL STANDARD PACKAGE (Included in Price)



- Finished door Panel with Lock and Hinges
- Door Frame

You can get any door color by RAL or more than 60 different ranges of panels.

You can order any custom-made door in any design and size.

All doors and components are already finished and glazed (depending on client's choice) and ready for immediate installation.

For your notes:	





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