

COLLECTION Segreta

Invisible doors and handles



The "Collection Segreta" catalogue is dedicated to the proposal of our wall-flush systems.

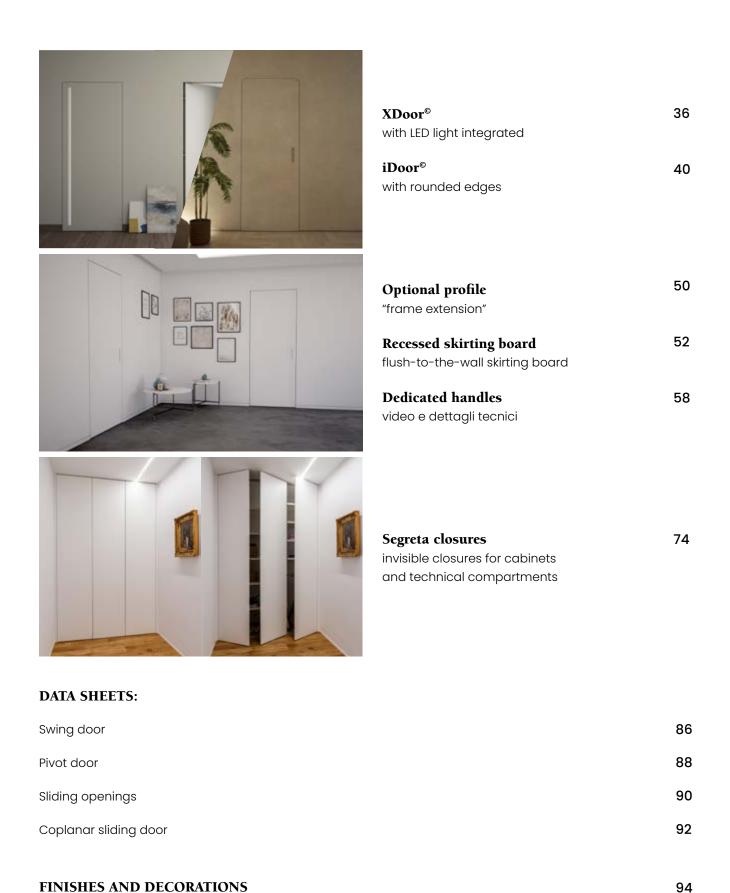
The completeness of the range and the exclusivity of the available customizations are the result of decades of design, development and production of our wall-flush systems. To guarantee the best possible quality, we carry out the entire production cycle within our factory: production, assembly and quality control.

For some specific components we avail ourselves of the collaboration of other leading companies in the sector of expertise, exclusively Italian, controlled and selected with the highest quality standards.

All STAINO&STAINO products are truly Made in Italy.

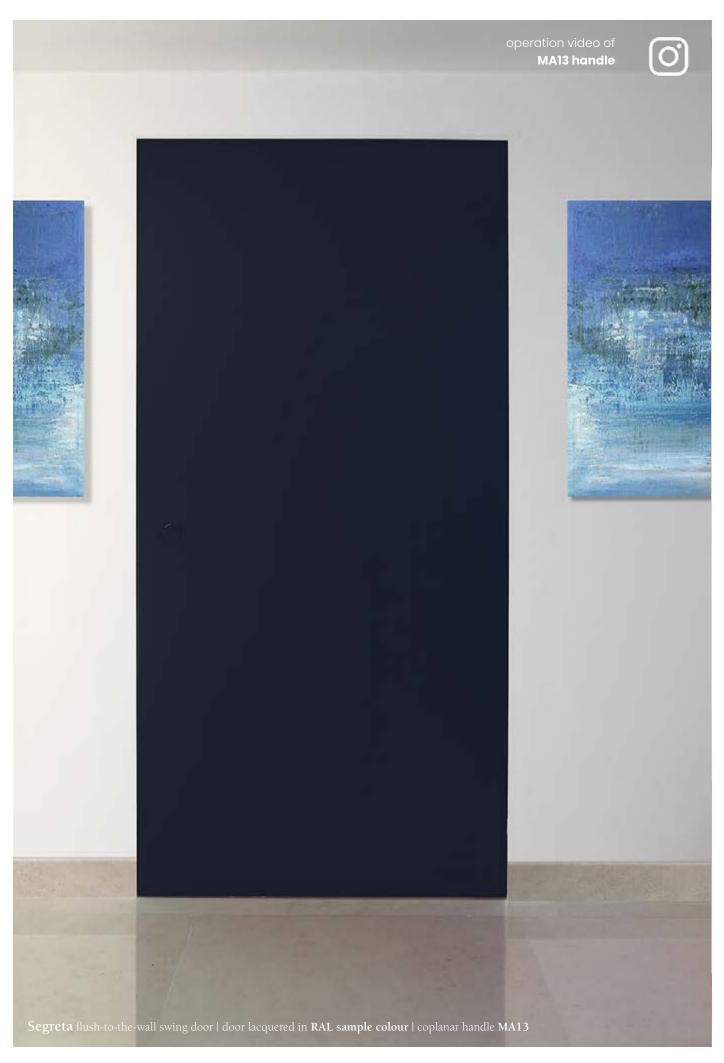
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wall doors.



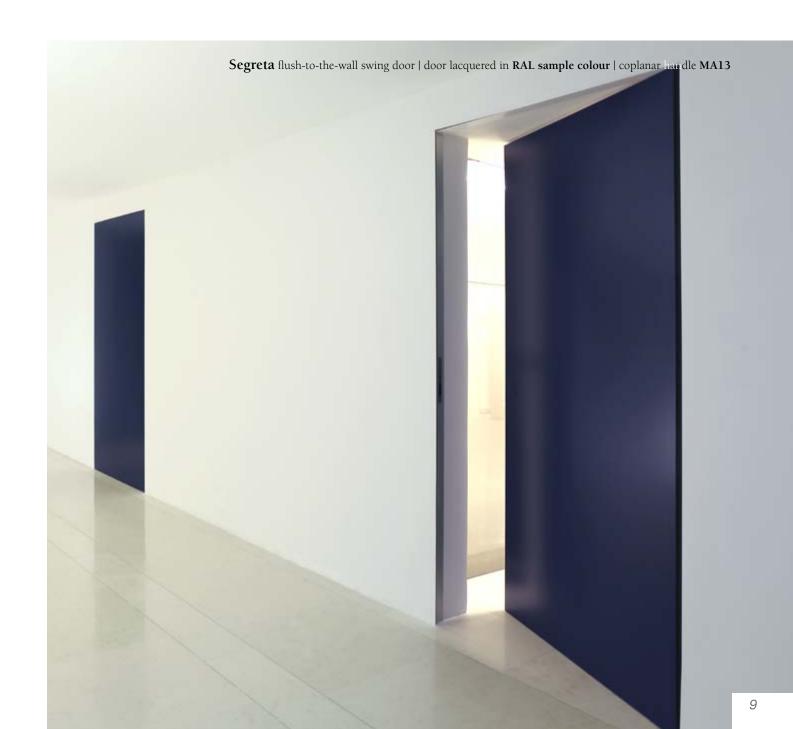


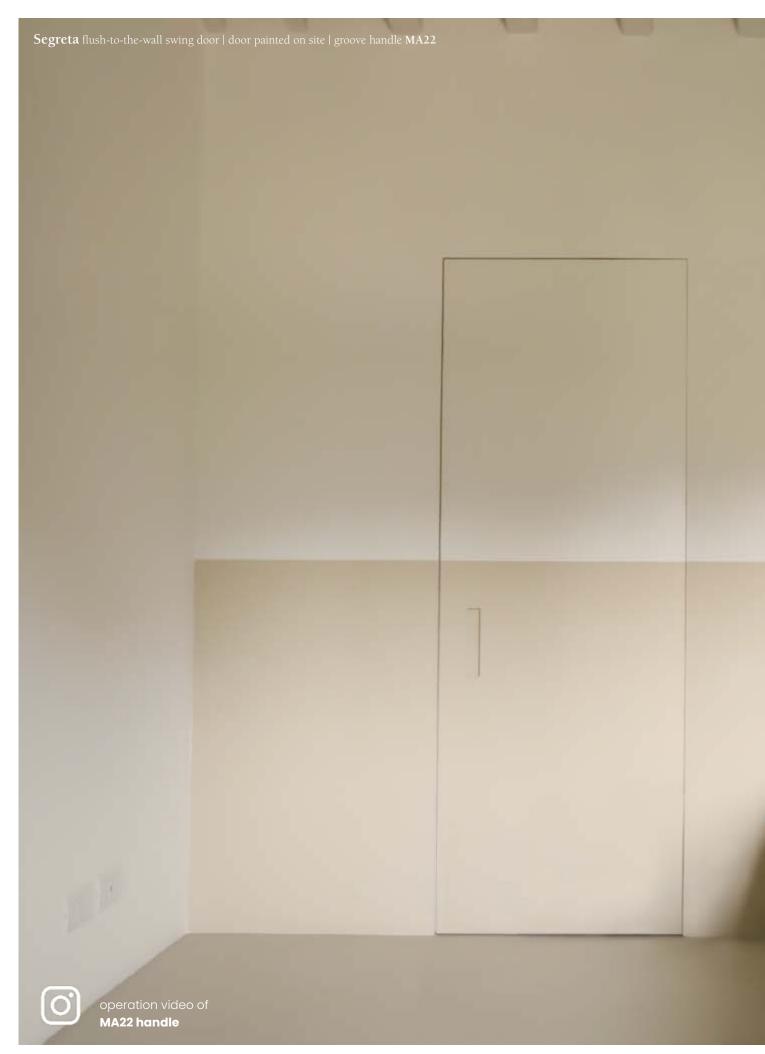
OPTIONAL LACQUERING

with any type of colour

Our door can be customized with an optional matt lacquer, all the colors in the Ral or Ncs table are available. On request it is possible to order a sample color, sending the company a detail to be reproduced.

Furthermore, the customer can choose different colors for each side of the door, thus allowing total customization that responds to every aesthetic need.







flush-to-the-wall swing door

Segreta swing door is available with a push or pull opening. It is made with a sturdy 53 mm thick door and is equipped with an extruded aluminum frame that allows for flush mounting on a plasterboard wall or on a brick wall.

The **Segreta door** can be made up to 300 cm high.

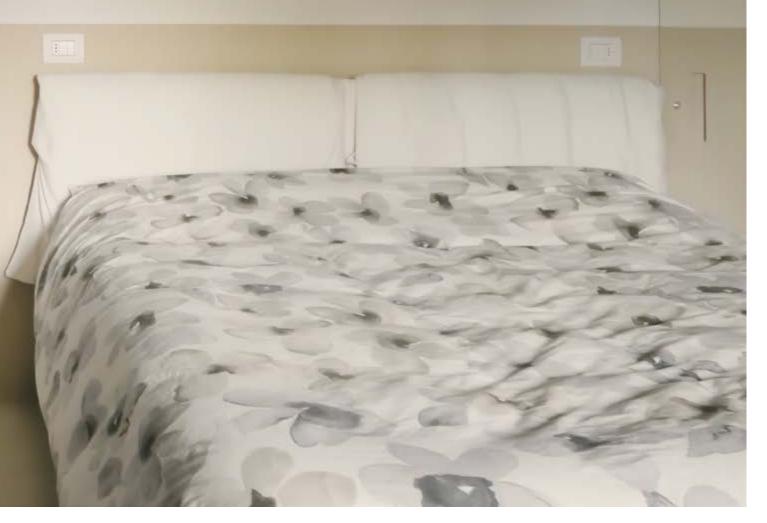
To ensure the best quality, on doors with a height greater than 220 cm, an extruded aluminum reinforcement hidden inside the honeycomb door is inserted. This type of construction ensures maximum flatness of the door.

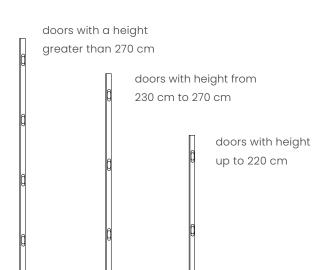
Pull version

Push version





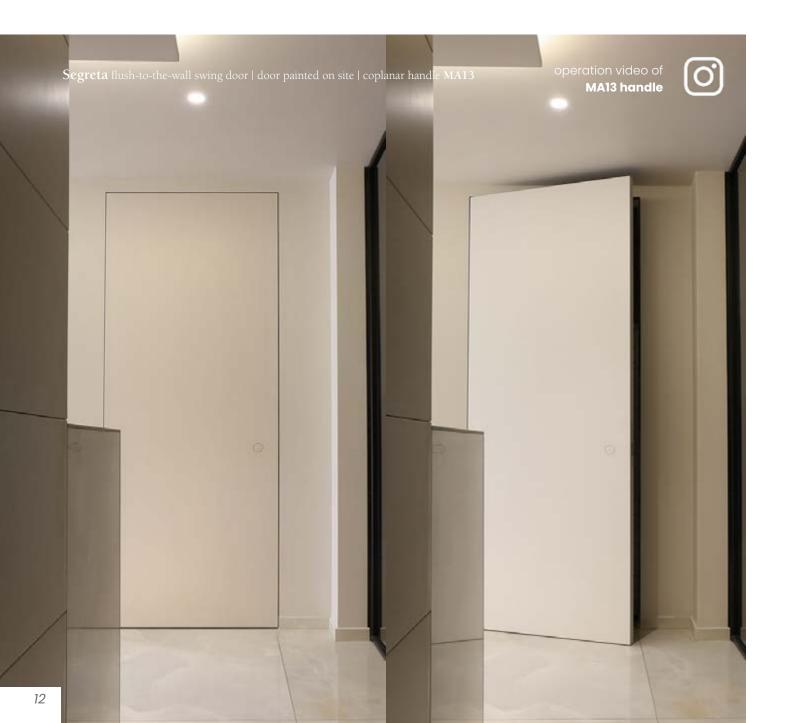


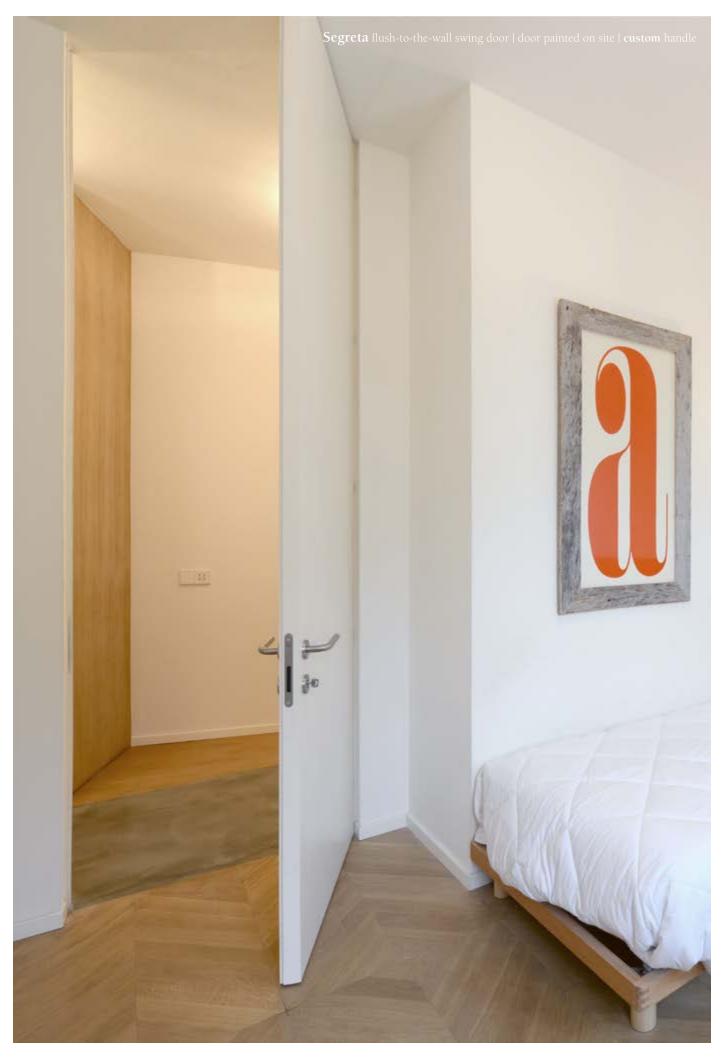


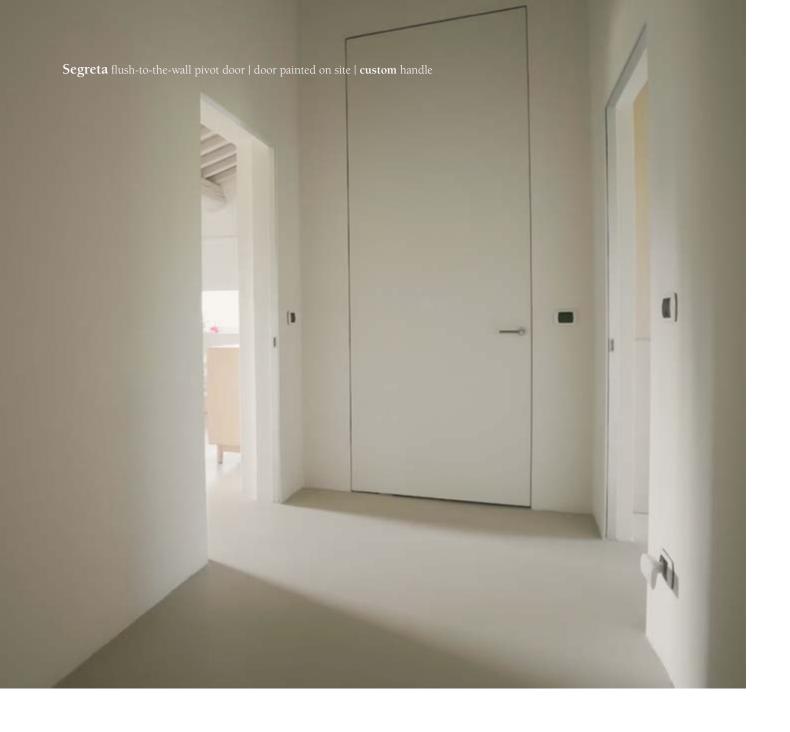
OVERSIZED HINGES

with a capacity of over 90 kg

Segreta doors are equipped with oversized hinges with a capacity of **over 90 kg** (about three times the weightn of the door);this guarantees optimal functioning of the door over time.







FRAME ALREADY ASSEMBLED IN THE FACTORY

extra safety during assembly

The Staino&Staino flush-to-the-wall frame is assembled in the factory and shipped **already assembled**, ready for fixing;

this ensures the most correct tolerances and **reduces the possibility of errors** during the installation phases on site.

ANODIZED FRAME

already finished and pleasing to the eye

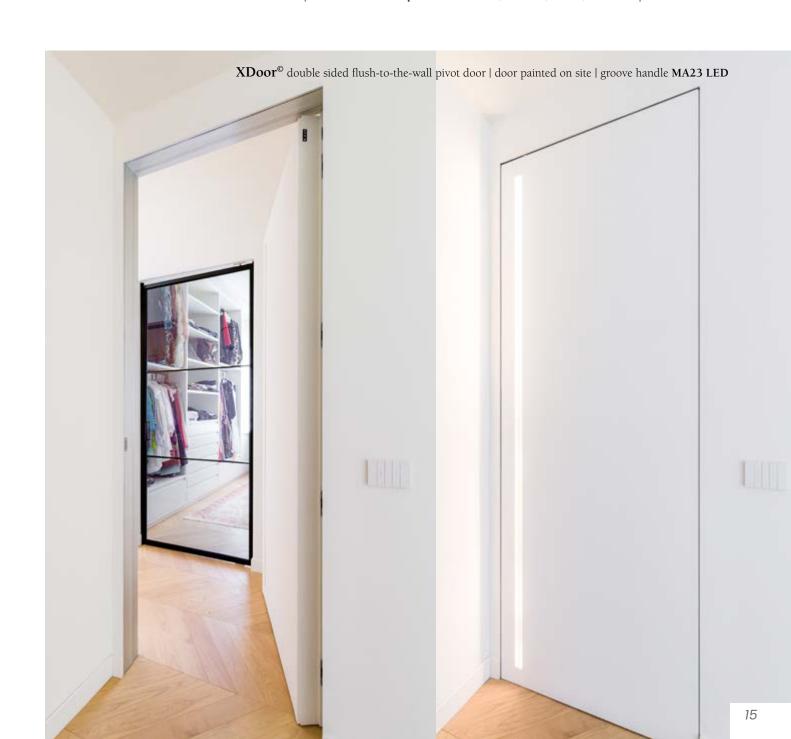
The door frame is made of extruded aluminum already anodized in a satin silver finish.

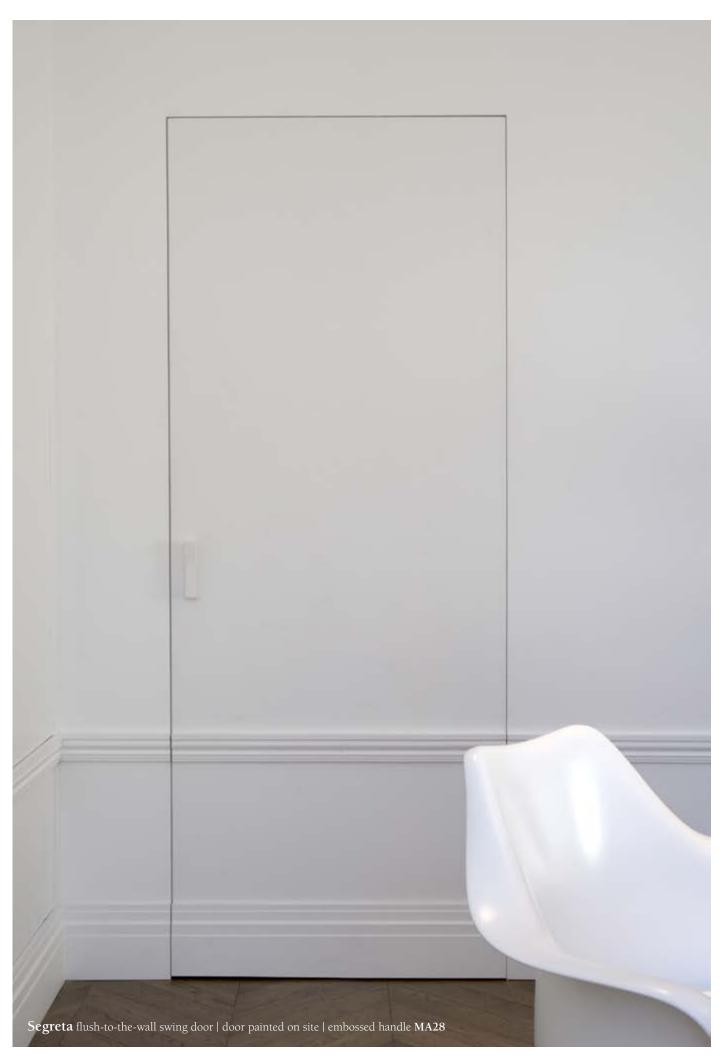
The **anodizing**, in addition to protecting the aluminum from corrosion, does not require the whitewashing of the frame which is already finished.

To preserve its aesthetics during the construction phases, an **optional protective film** can be requested to be removed at the end of the work.

The optional protective film must be requested at the time of ordering and requires a small surcharge.

The flush-to-the-wall frame can also be requested in other **optional finishes**, bronze, black, RAL sample.





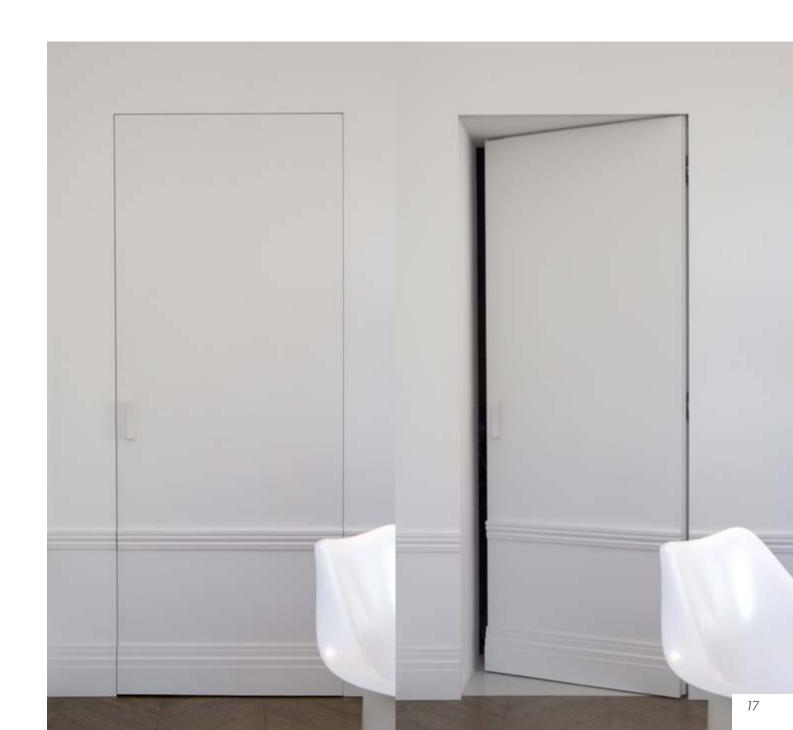
CUSTOM

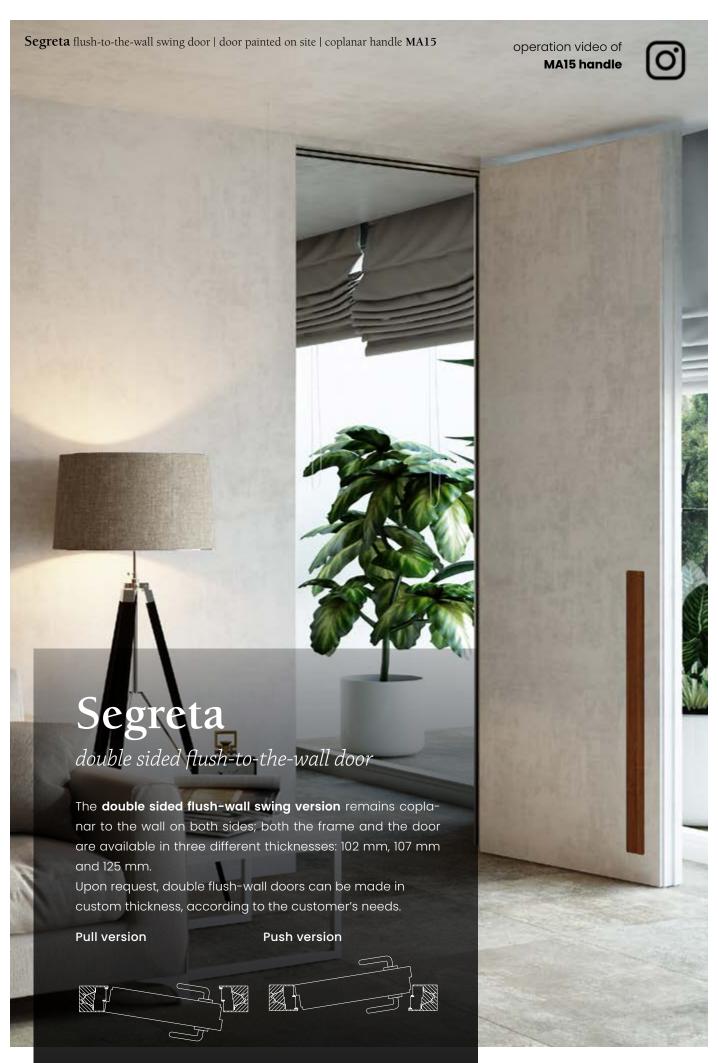
FINISH

doors that can be integrated with decorative mouldings and customer's skirting boards

Our door can be enriched by the customer with decorative bands like on the walls; the **capacity** of our hinges does not fear the **additional weight**.

The optional magnetic pressure closing system is available that does not require the use of normal handles.

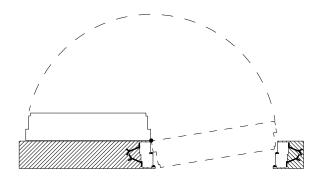




180° OPENING

to make the most of the space

The Segreta double wire swing door allows **180° opening on the wall**, both with push and pull opening; this allows you to make the most of the available passage light.



To ensure the total overlap of the door on the wall we recommend providing one of the special built-in handles available such as the MA22 and MA23 groove handles or the MA13 and MA15 coplanar handles.

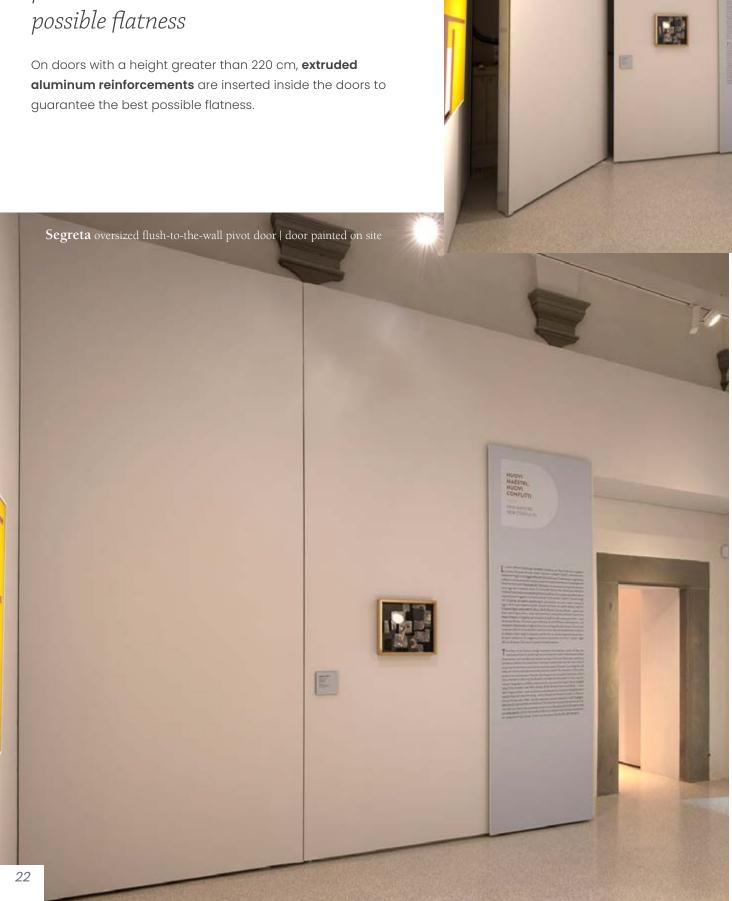






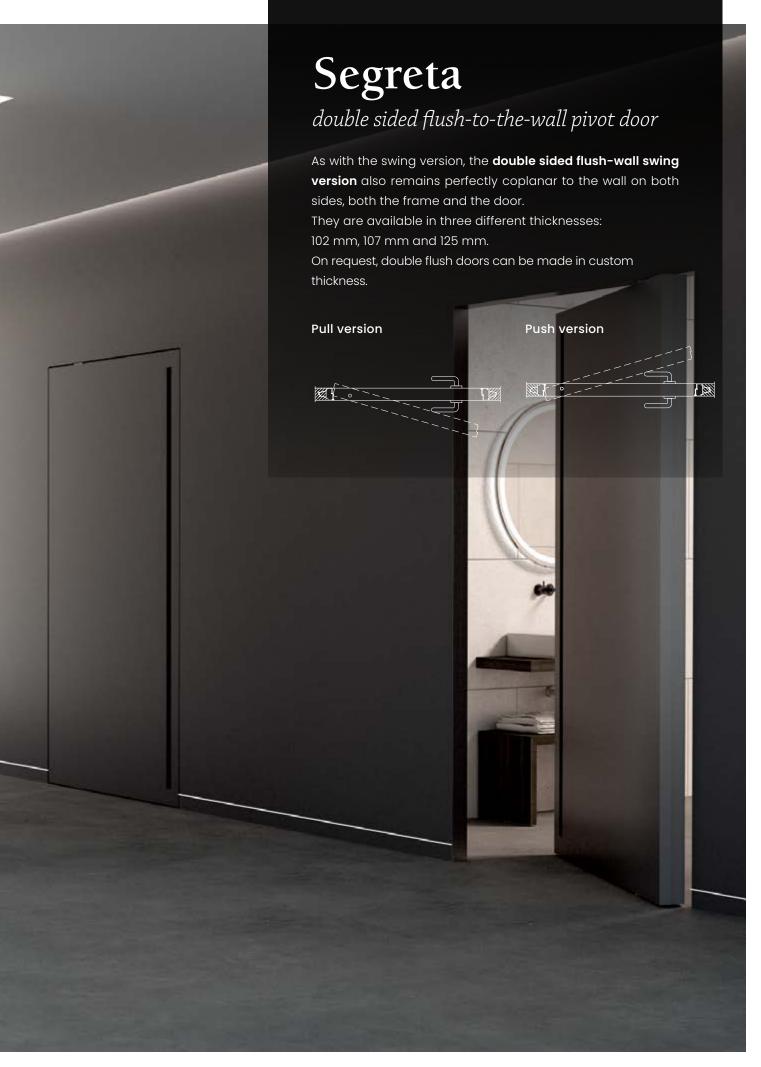


for the best









SLIDING DOOR SEGRETA

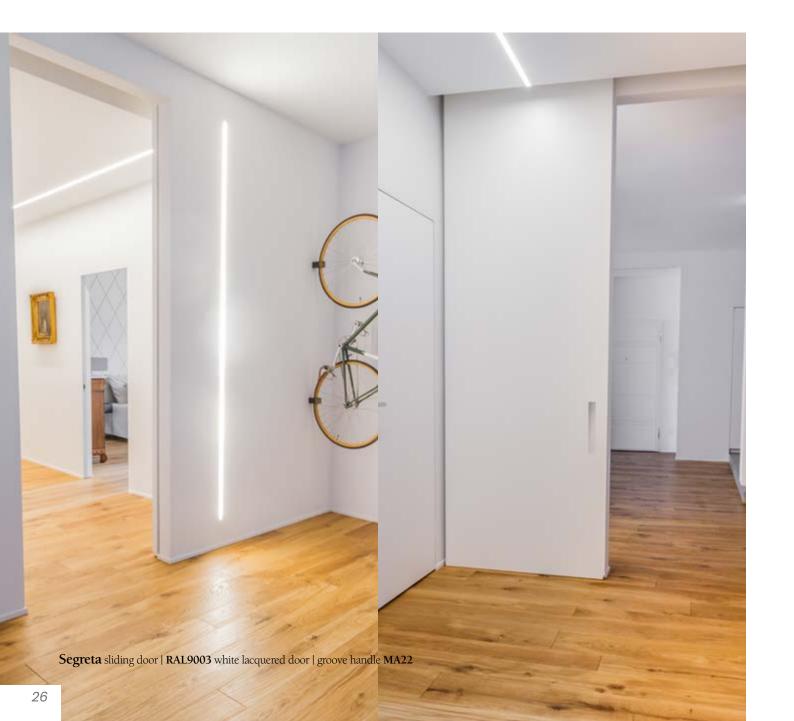
outside wall

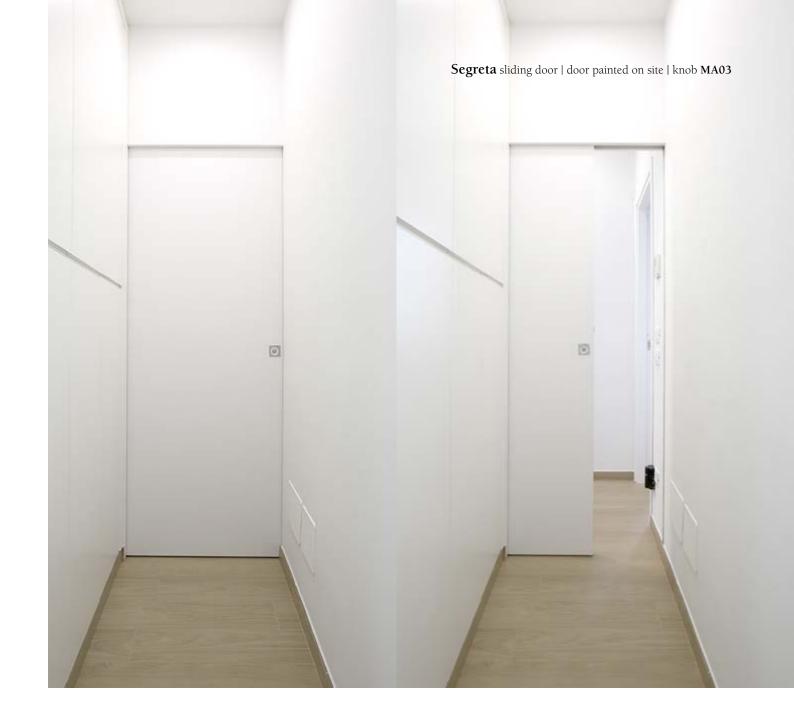
The $external\ wall\ sliding\ door,\ made\ with\ 1\ or\ more\ doors,\ is\ always\ made\ to\ measure\ up\ to\ 130\ x\ 300\ cm\ h.$

The doors can be supplied already lacquered or in a version to be painted.

The **sliding track** can be of the built-in type or in the classic version with covering **valances**.

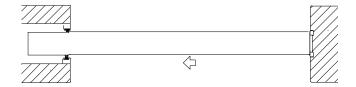
Also for the sliding «Segreta», various types of optional concealed handles are available such as the **MA22 handle** model in the photo.





SLIDING DOOR SEGRETA

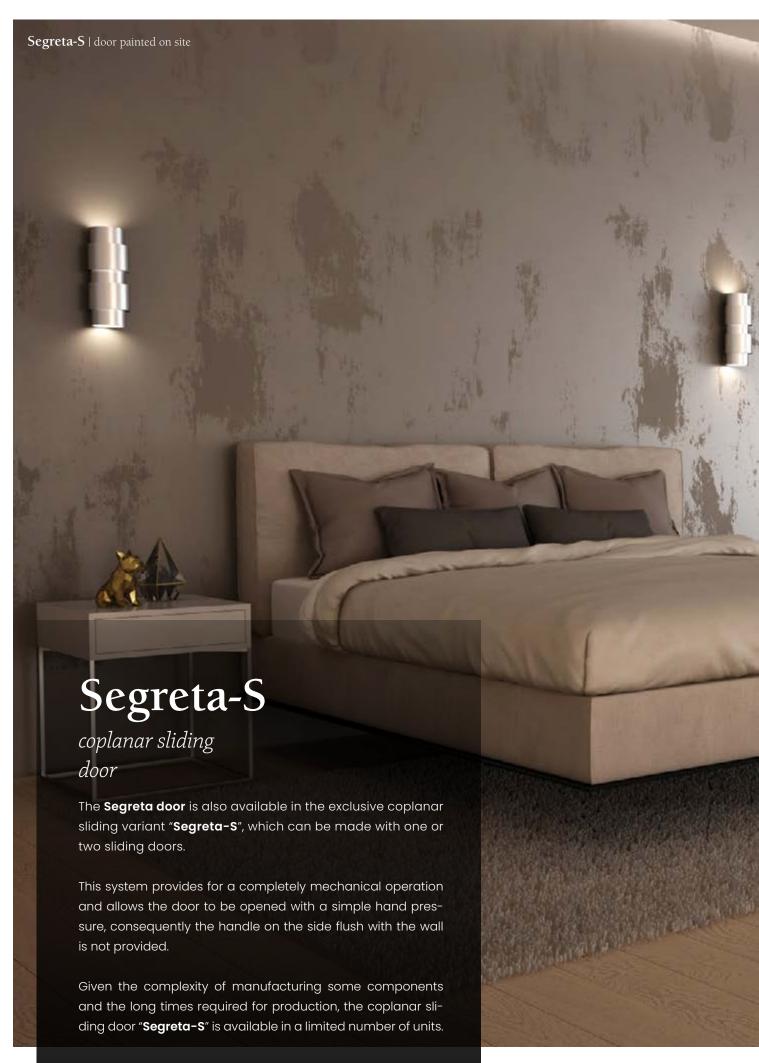




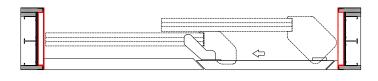
The Segreta door is available in the **internal wall** sliding version and is compatible with all models of counterframes on the market.

The company can supply the **complete door** and **counterframe kit**, or just the prepared door.

Segreta internal wall sliding is equipped with satin chrome (as in the photo) or matt white recessed handles; other types of handles are available on request.

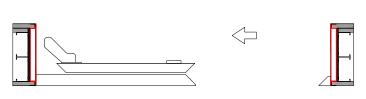






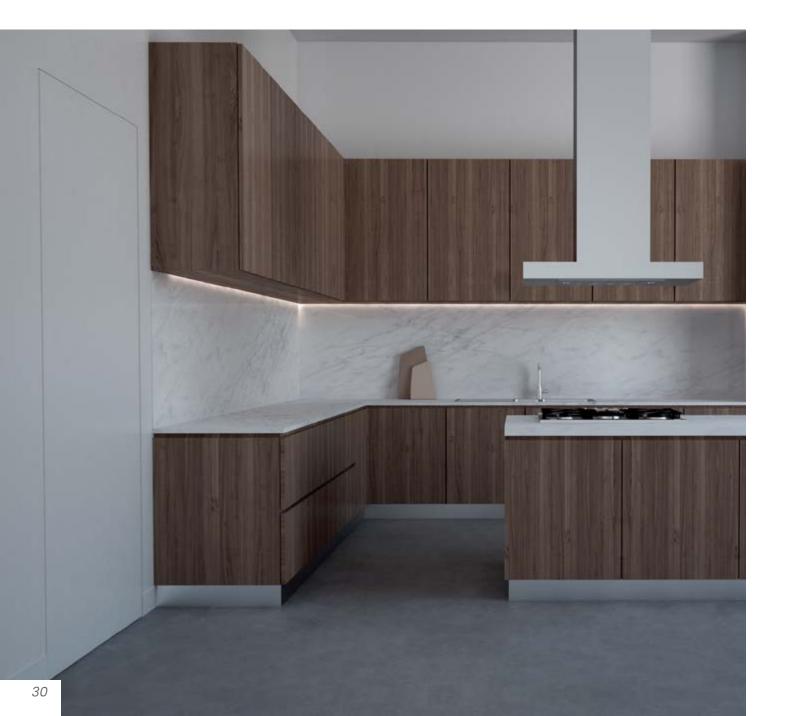
SLIDING SEGRETA-S

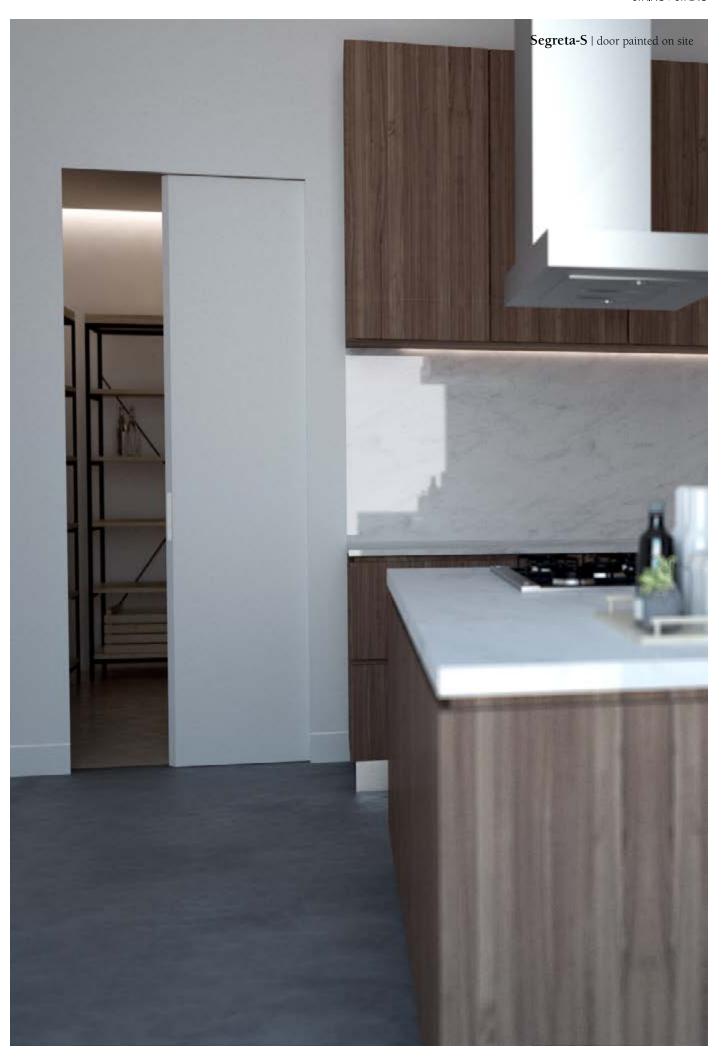
coplanar to the wall

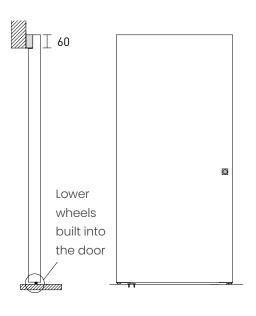


The system includes a fixed side door and a sliding one, the fixed panel becomes the wall behind which the opening door slides.

In addition to the two panels (fixed + opening), Segreta-S is equipped with a **special perimeter frame** where, already in the factory, the sliding system is fixed, all **specially designed** to guarantee the **best** possible flush-to-the-wall effect.





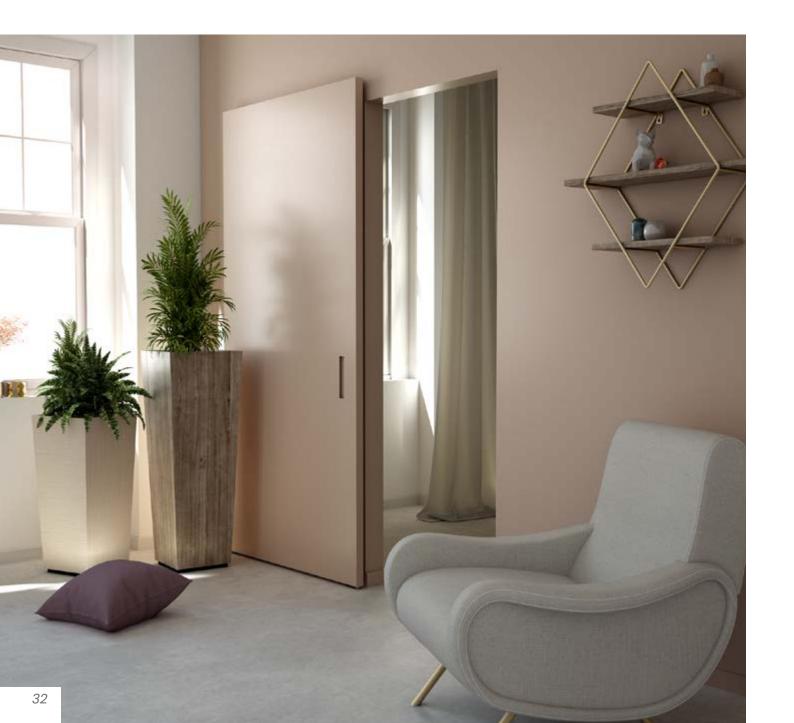


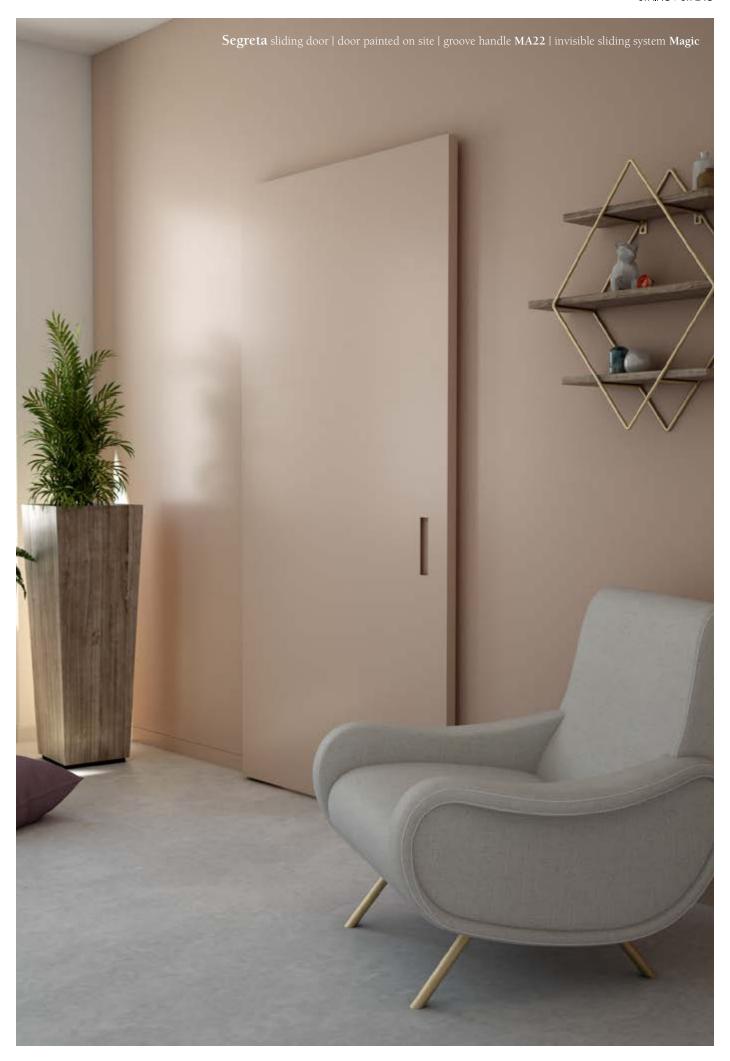
MAGIC SLIDING SYSTEM

Invisible sliding system

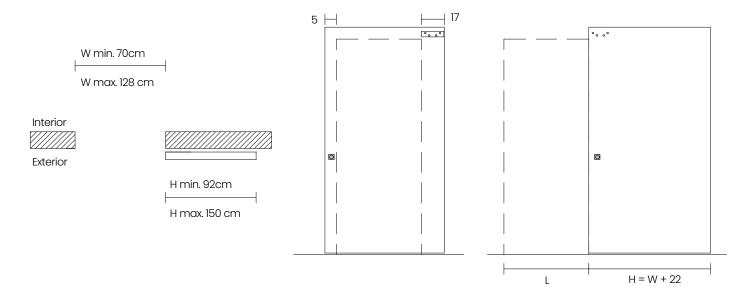
Invisible sliding system with wall attachment.

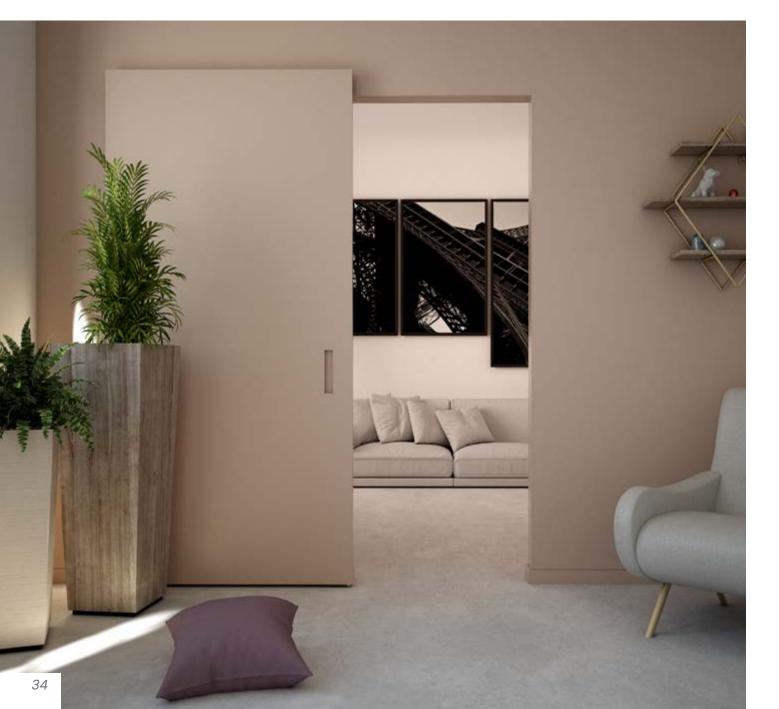
The Magic sliding system also uses lower floor wheels, for this feature it is necessary to use this system in the presence of smooth and jointless floors such as, for example, parquet or resins.

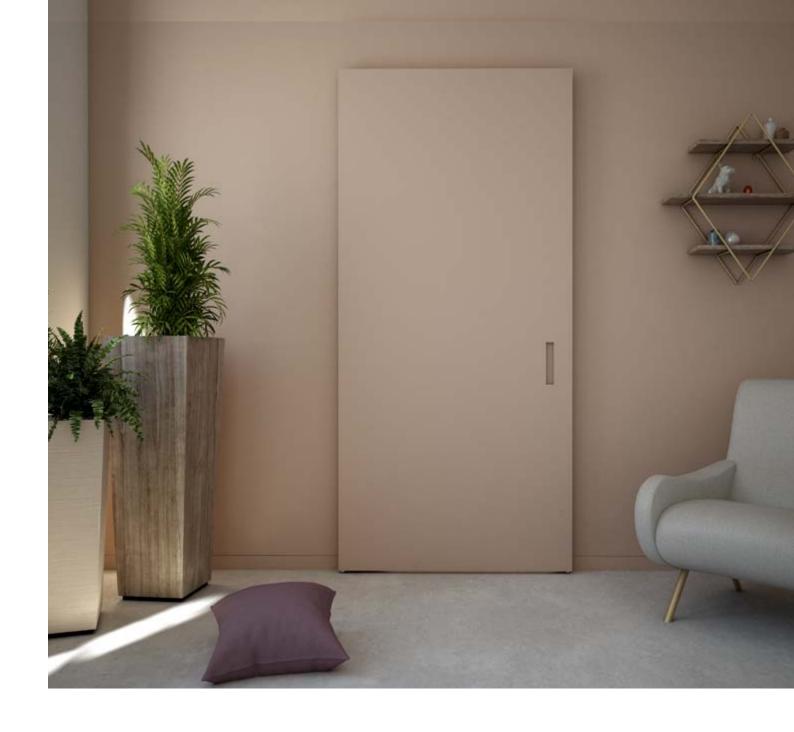




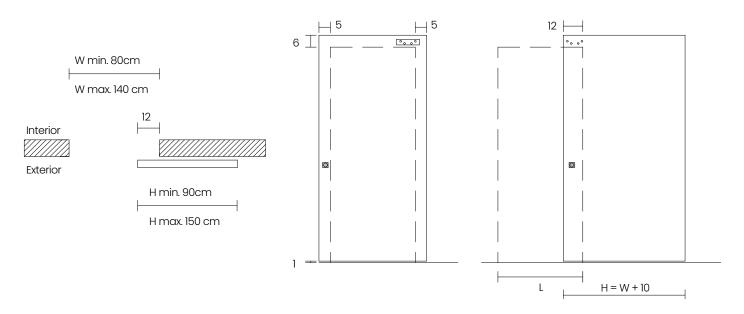
FREE PASSAGE FROM THE DOOR

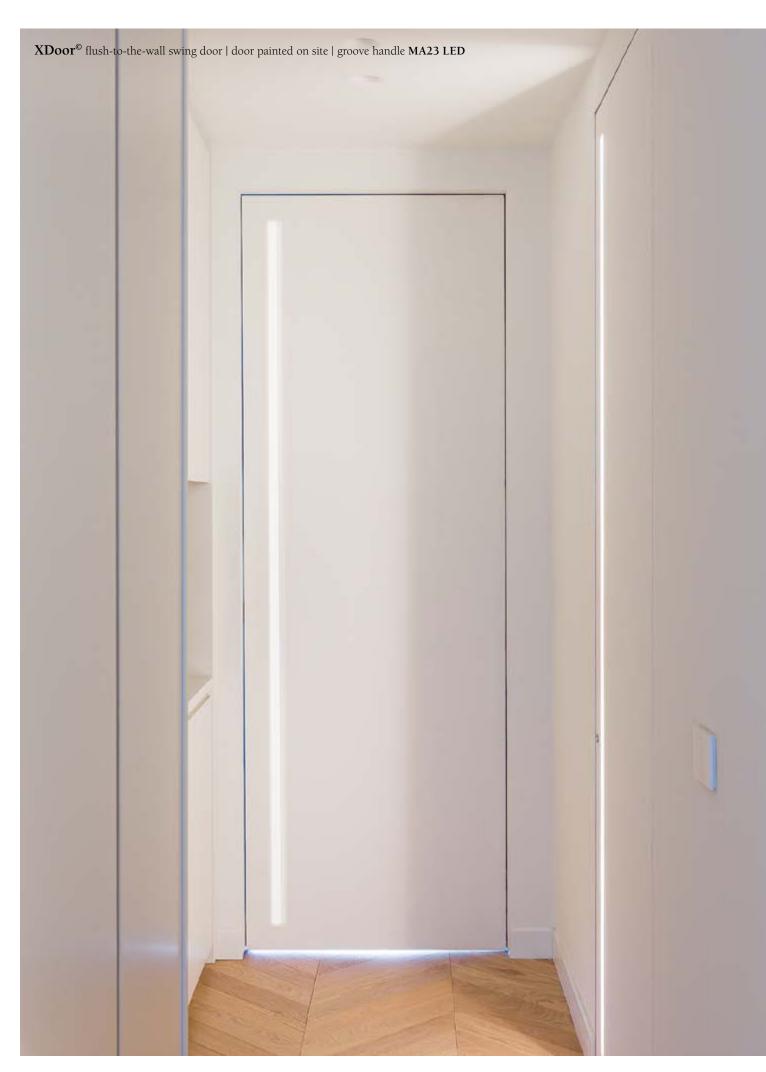






PASSAGE WITH SPACE OCCUPIED BY THE DOOR FOR 12 CM





operation video of MA23 LED handle



XDoor[©]

with integrated light

The XDoor® is characterized by the presence of a LED lighting system integrated into the thickness of the door.

The light comes out from a slot inside the MA23 groove handle, the closure is entrusted to an adjustable magnet that can also be equipped with an optional privacy lock.

The **XDoor**^e is a model designed and registered by Dario Staino, produced exclusively by Staino & Staino srl.

The **low consumption LED light** can be adjusted in its intensity via optional dimmer control; the system can be connected to a simple switch or to any home automation system present in the home.





XDOOR[©]

with integrated LED light

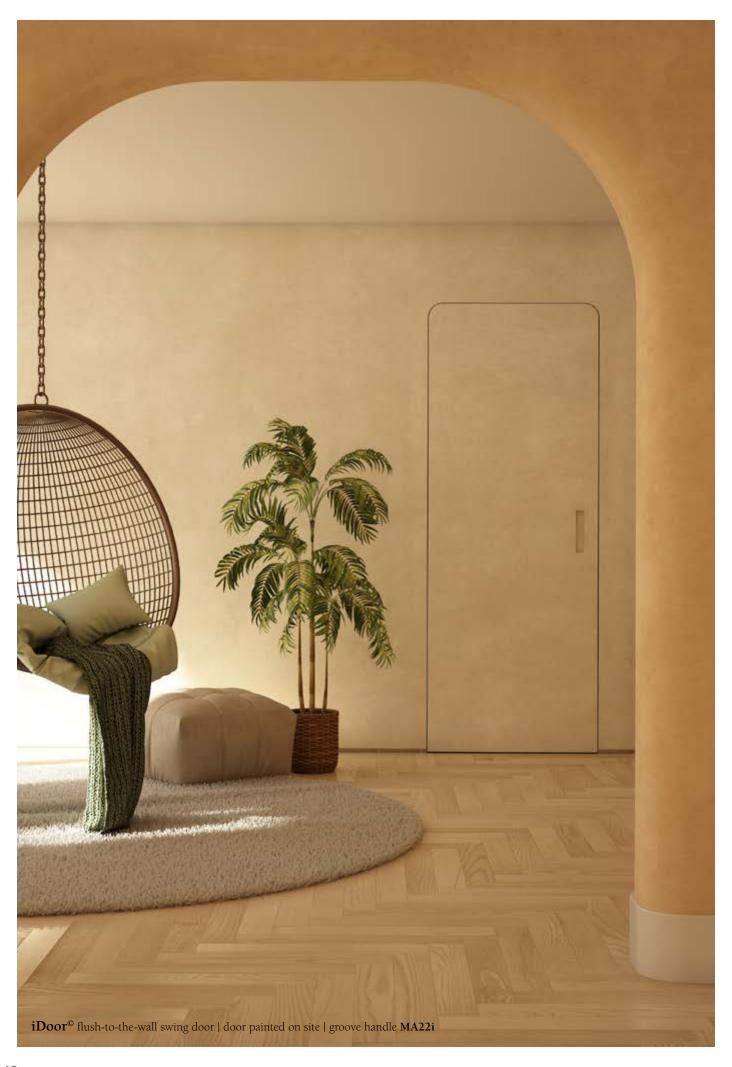
The XDoor $^{\circ}$ is available both on swing and pivot version; made to measure up to 130 x 300 cm h.

The panel can be requested with a protective primer to be painted like the wall, or already lacquered in any matt color on request.

In the photos above you can see the variation in light intensity possible thanks to the **optional dimmer control**.









finish coordinated with the wall

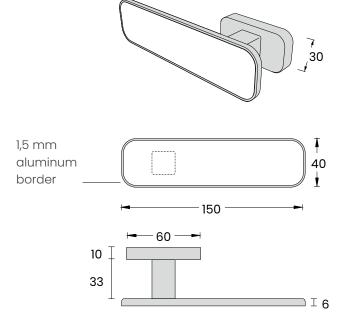
The iDoor® is equipped with an extruded aluminum frame that allows the door to be mounted flush with the wall and, thanks to its special features, allows the masonry to be **finished in a coordinated way** with respect to the door design. A series of dedicated handles complete the proposal of this new flush-to-the-wall door.

MANIGLIA IHANDLE ©

by Staino&Staino

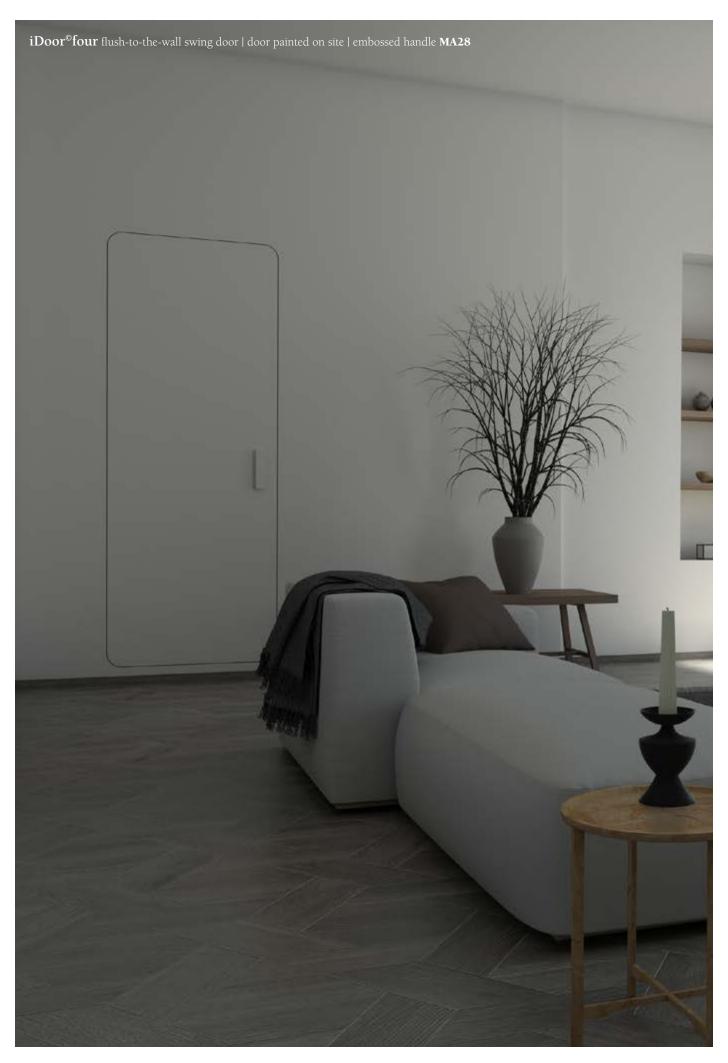
Specially designed to match iDoor®, the iHandle® is made of solid aluminum.

The handle can be equipped with a **wooden insert** with the same finish as the door, the visible aluminum parts can be in a coordinated finish or in one of the many **contrasting finishes available**.









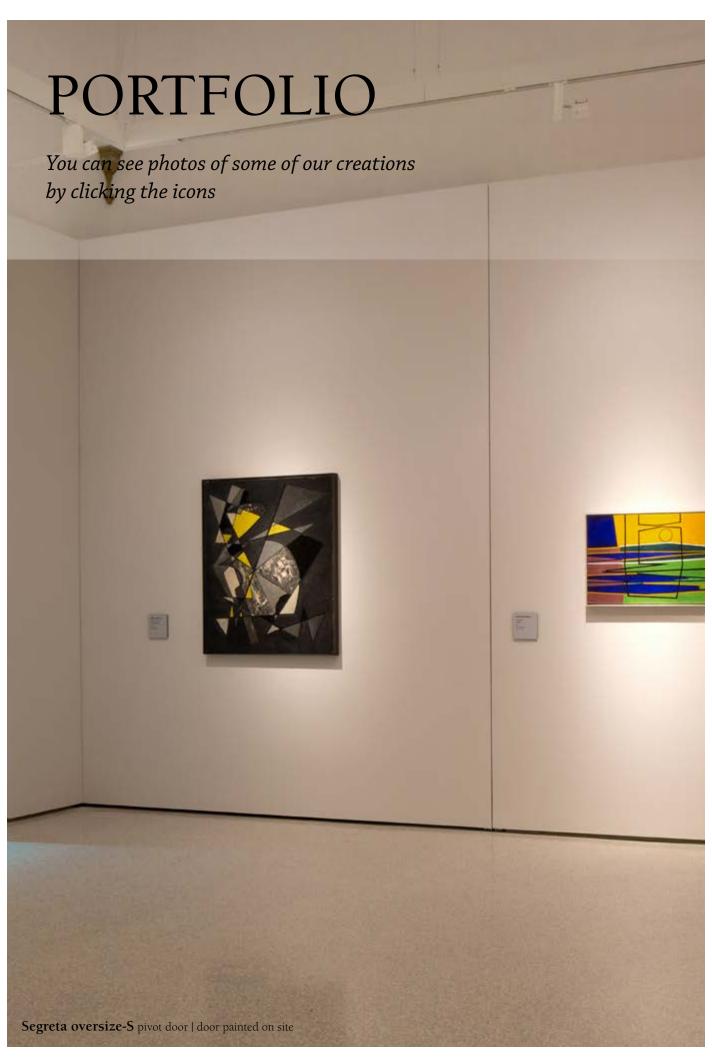
IDOOR[©] four

special version with frame on four sides

The iDoor[®] is also available in a **special version** with a frame on **four sides**, this variant can be used in cases where the door divides rooms with different floor heights.

Thanks to the presence of the frame on all four sides, the lower ends of the door are also rounded, a feature that further emphasizes the exclusive design of the iDoor[©].





Design Apartment

A large Easy-S sliding door with a special height of 360 cm in this project designed by Architects Mariella Corsi and Laura Bianchi of ARCHBCSTUDIO (www. archbestudio.com)

Minimal Apartment

Hinged, sliding and pivot doors from the "Segreta" collection were installed throughout the house according to the instructions of the architect Francesco Moncada. www.francescomoncada.com

Family House

A modern renovation according to the project of the architects Filippo Cambi and Petula Bolognesi. The typology of the products inserted is very varied: internal doors Segreta, Light, Master and Versus.

Palazzo Buontalenti

The historic Palazzo is renovated thanks to the project designed by MATTEINI + ASSOCIATES (www.matteiniassociates.com). Numerous closures made with the Segreta and Segreta double flush door collections.











Raw aluminum profile, to be painted like the wall, made to measure with variable depth from 72 to 152 mm.

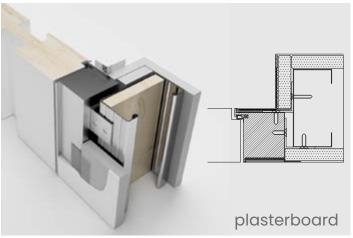
The use of the optional profile facilitates the finishing of the wall thickness, optimizing work times on site.

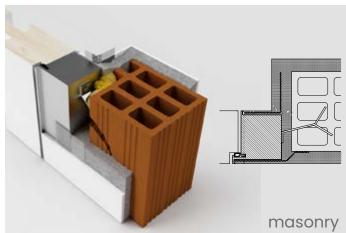


Flush-to-the-wall frame standard

Standard 53 mm thick flush-wall frame for masonry or plasterboard walls.

The standard flush-wall frame remains coplanar to the door on two sides and allows both push and pull assembly. For example, the frame with right-hand push opening can also be mounted left-hand pull.



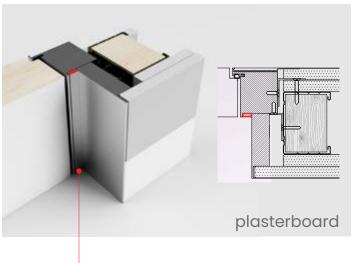


Flush-to-the-wall frame with optional profile

for extension

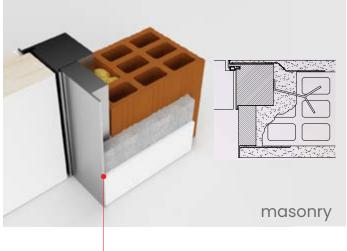
Frame extension for plasterboard and masonry walls made to measure for walls with depths of up to 152 mm.

The use of the optional profile facilitates the finishing of the wall thickness, optimizing work times on site.



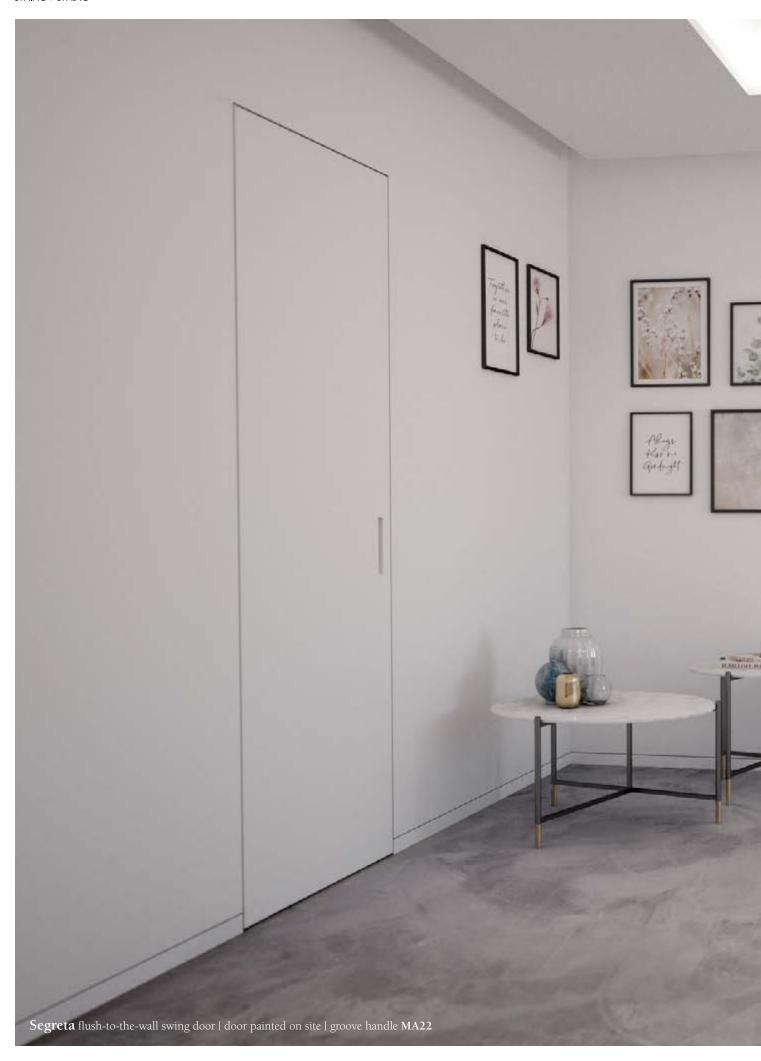
Thickness for skirting board

The optional profile can be positioned at the distance requested by the customer, in relation to the presence of the skirting board and its thickness.



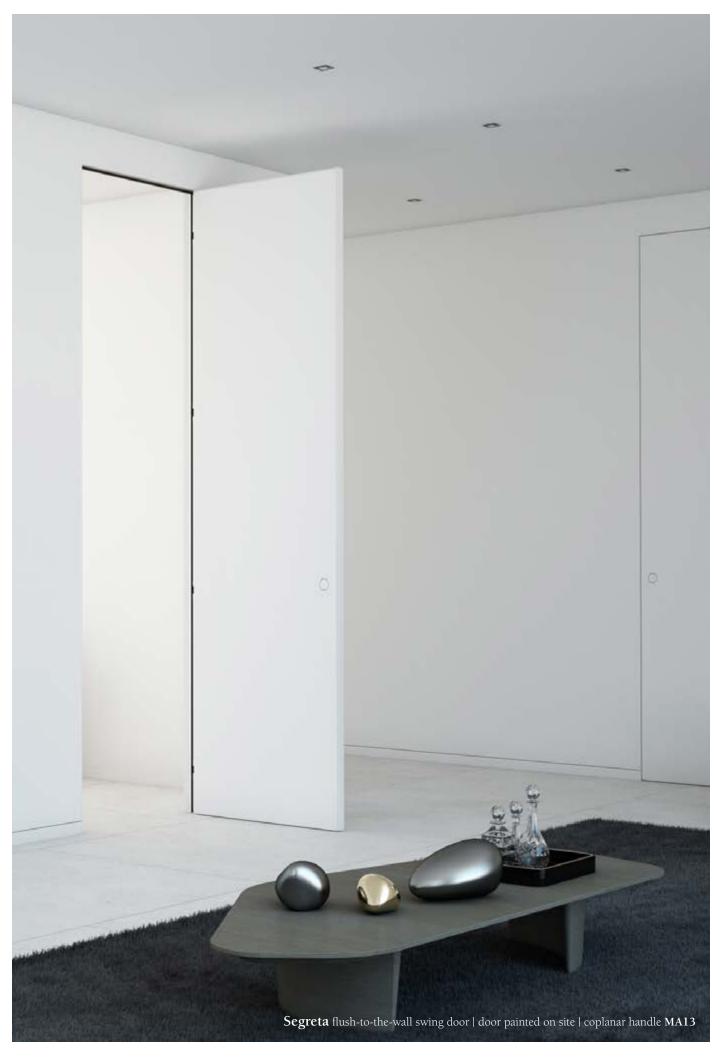
No thickness

In the absence of skirting boards, the optional profile is fixed to the frame without additional spacers.





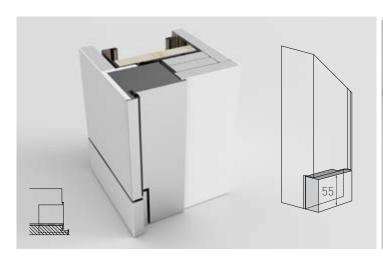


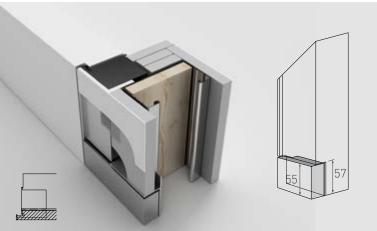


Built-in skirting board push version

The frame can be prepared to accommodate the built-in skirting board; the process consists of a special milling that allows the skirting board to be installed also in correspondence with the frame.

The processing measurements are calculated based on the characteristics of the skirting board indicated by the customer. On the push side, the skirting board must be lowered in the rebate area.

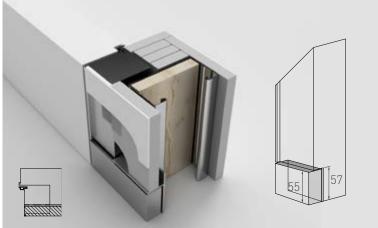


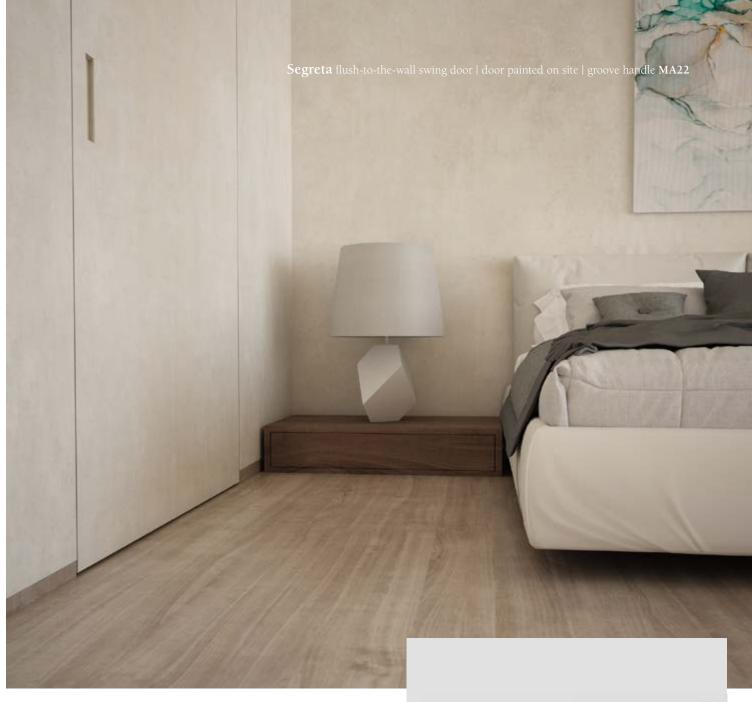


Built-in skirting board pull version

Detail of workmanship on a door with a pull opening. The height of the skirting board depicted (55mm) refers to the aluminum profile that can be supplied by the company; the size of the workmanship can be varied in relation to the size of the skirting board chosen by the customer.







HUNDREDS OF CUSTOMIZATIONS

on customer's request

The company can prepare the frames flush with the wall so that they can receive the recessed skirting board according to the specifications requested by the customer.

The recessed skirting board profile produced by Staino&Staino is also available.





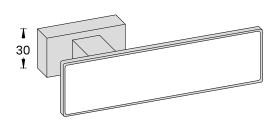
REVOLUTION[©] HANDLE

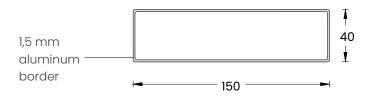
by Staino&Staino

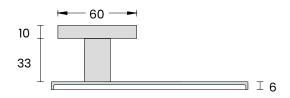
Revolution[®] handle in solid aluminum, in a finish coordinated with the door profiles.

Available versions:

- full aluminum handle, without insert
- handle with insert in matt lacquered MDF
- handle with insert in glossy or satin lacquered glass
- privacy latch in satin or glossy chrome





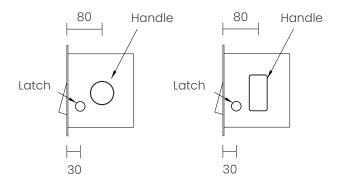






COPLANAR HANDLE MA13

The MA13 coplanar handle is available in all materials provided for the door. It is also possible to have the complete lock system with hermetic closure through or only from the inside.

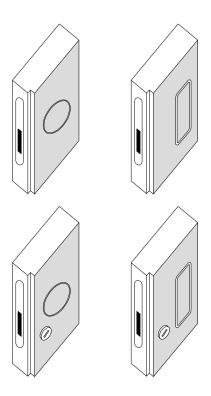


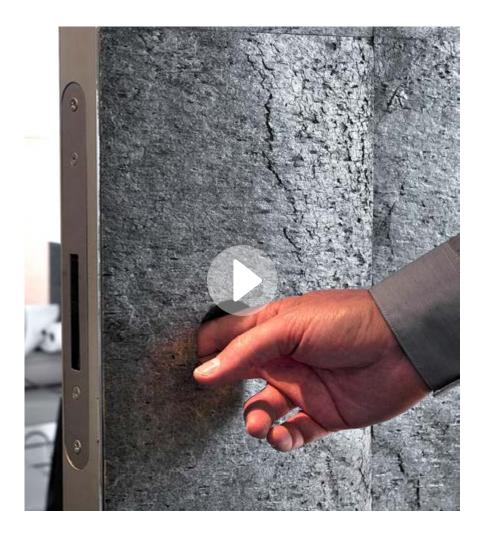


MA13 mm 43 x 80 on Segreta door cm 80 x210



Round diameter 50 mm. Rectangular 43 x 85 mm H. With or without latch (not available with key)





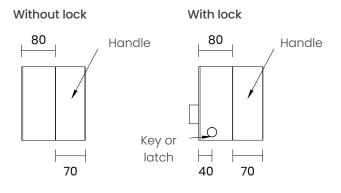


click the icon to see the ${\bf video}$ of the operation of the ${\bf MA13}$ coplanar handle

COPLANAR HANDLE MA15

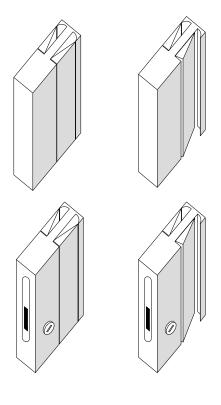
The **MA15 coplanar handle** is available in two different lengths.

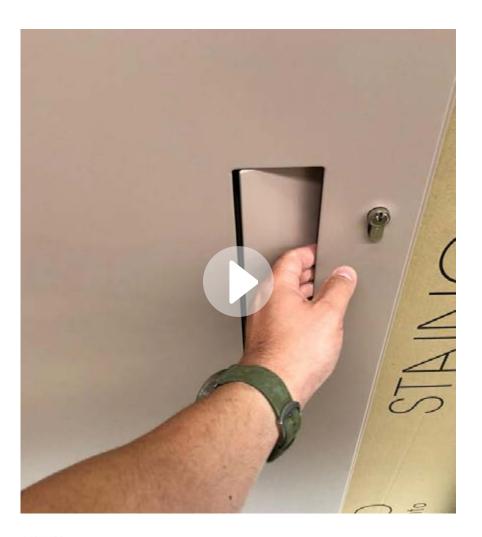
The cover is made of all the materials provided for the door and hides the internal groove of the door as soon as the hand is withdrawn with a soft and silent movement.











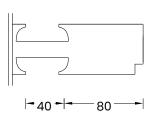


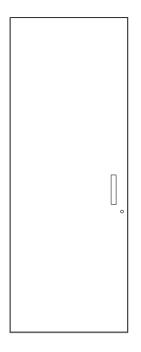
click the icon to see the ${\bf video}$ of the operation of the ${\bf MA15}$ coplanar handle

GROOVE HANDLE MA22

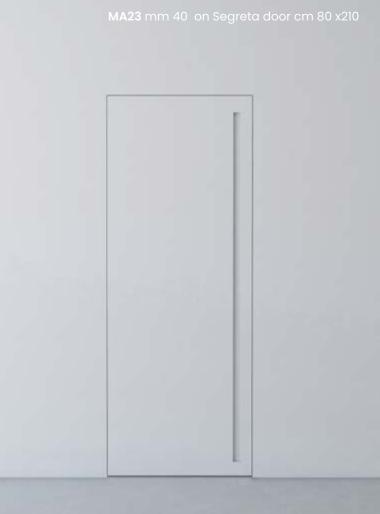
Pair of MA22 handles measuring 40 x 200 mm H: the simplest combination for the Segreta door.

On request, it is possible to add the privacy lock or the lock with key.





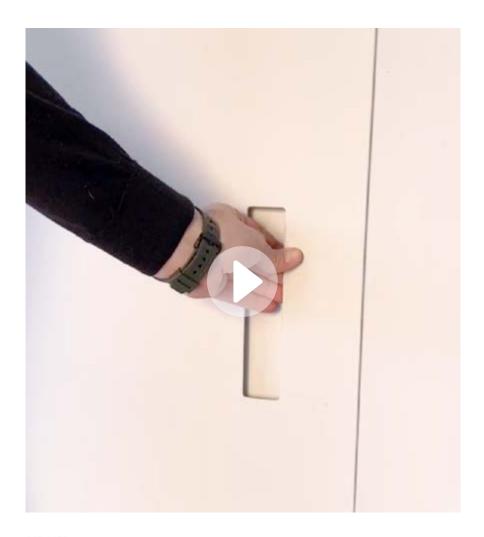






Pair of 40mm MA23 long groove handles on both sides.

On request, it is possible to add the privacy lock or the lock with key.





click the icon to see the ${\bf video}$ of the operation of the ${\bf MA22}$ groove handle

HANDLE WITH INTEGRATED LED

The light comes out from a slot inside the MA23 groove handle, the closure is entrusted to an adjustable magnet that can also be equipped with an optional privacy lock.

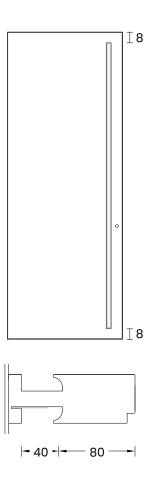
Possibility of installing a **LED light** (3000K) inside the MA23 groove handle only on the external side; 12 V electrical contact is included on the hinge side.

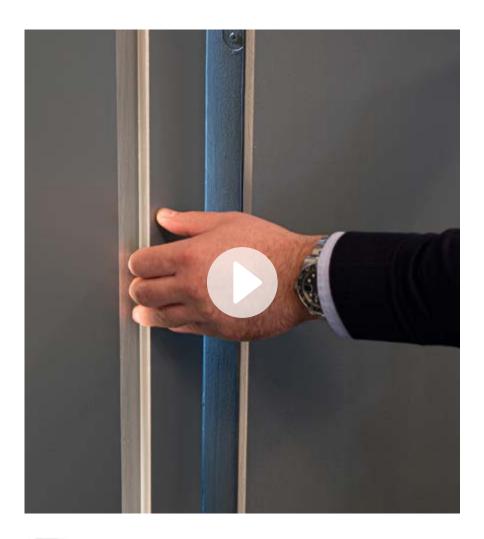
All the accessories for the LED light can also be supplied by your electrician:

- Electronic transformer 60W 24 Vdc ip 20.
- Dimer control (art. DRV 8105)







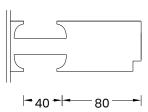


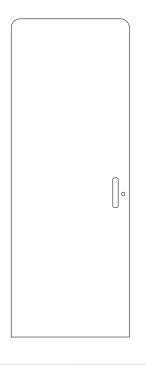


click the icon to see the **video** of the operation of the **MA23 LED** groove handle

GROOVE HANDLE MA22i

Pair of MA22i handles with slightly rounded corners 40 x 200 mm H: the simplest combination for the Segreta door. On request, it is possible to add the privacy lock or the lock with key.







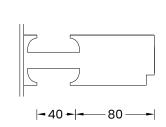


GROOVE HANDLE MA23i

Pair of 40mm MA23i long
groove handles with
slightly rounded corners
on both sides.

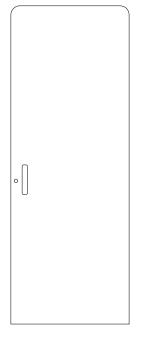
On request, it is possible
to add the privacy lock or
the lock with key.

∃ 8



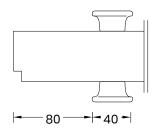


EMBOSSED HANDLE MA28



The MA28 mm 40 x 200 H fixed handle is made in a finish coordinated with the door and is already assembled in the factory.

On request, it is possible to add the privacy lock or the lock with key.

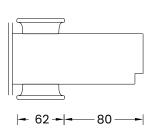


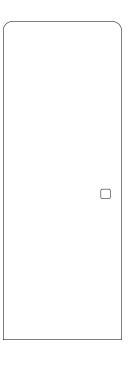
EMBOSSED HANDLE

MA30

The **MA30** mm 62x62 H fixed handle is discreet and comfortable, is made in a finish coordinated with the door and is already assembled in the factory.

On request, it is possible to add the privacy lock or the lock with key.







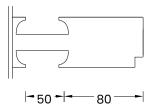
GROOVE HANDLE MA31

Pair of circular MA31 handles with $\boldsymbol{\alpha}$

diameter of 50 mm.

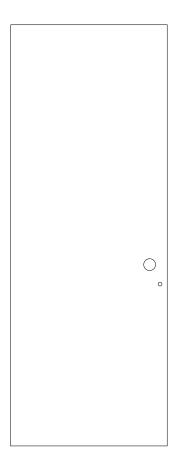
Excellent both in combination with the Segreta door and with the exclusive iDoor® with rounded edges.

On request, it is possible to add the privacy lock or the lock with key.









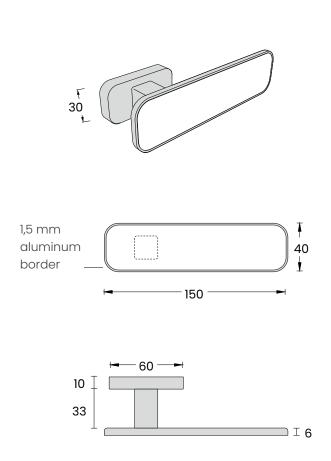


SPECIAL iHANDLE©

by Staino&Staino

Specially designed to match the iDoor®, the iHandle® is made of solid aluminum.

The handle can be equipped with a wooden insert with the same finish as the door, the visible aluminum parts can be in a coordinated finish or in one of the many contrasting finishes available.

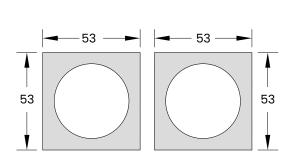




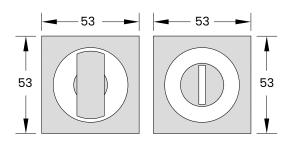


Pair of recessed square niches with latch.

Satin or polished chrome privacy latch.



Standard niches. Satin or polished chrome.



Niches with optional privacy latch and door lock.

CONVENTIONAL HANDLES







LONDON matte black

OVAL satin silver

OVAL matte black







QUADRA

CONO

SIRIO



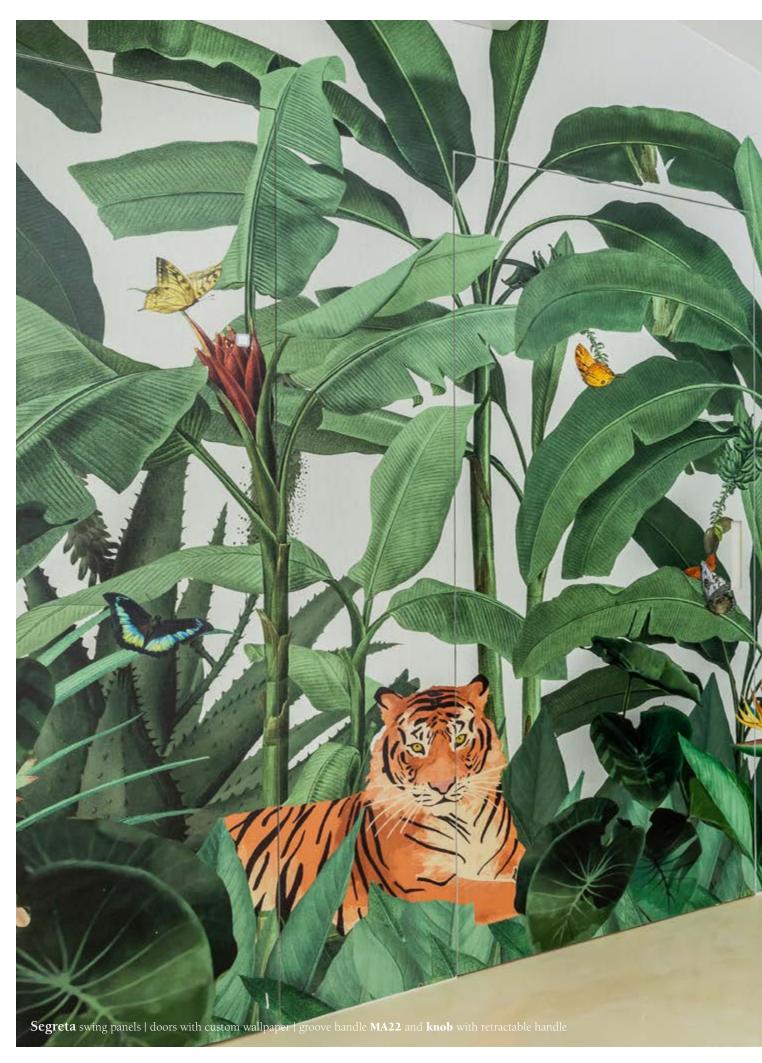


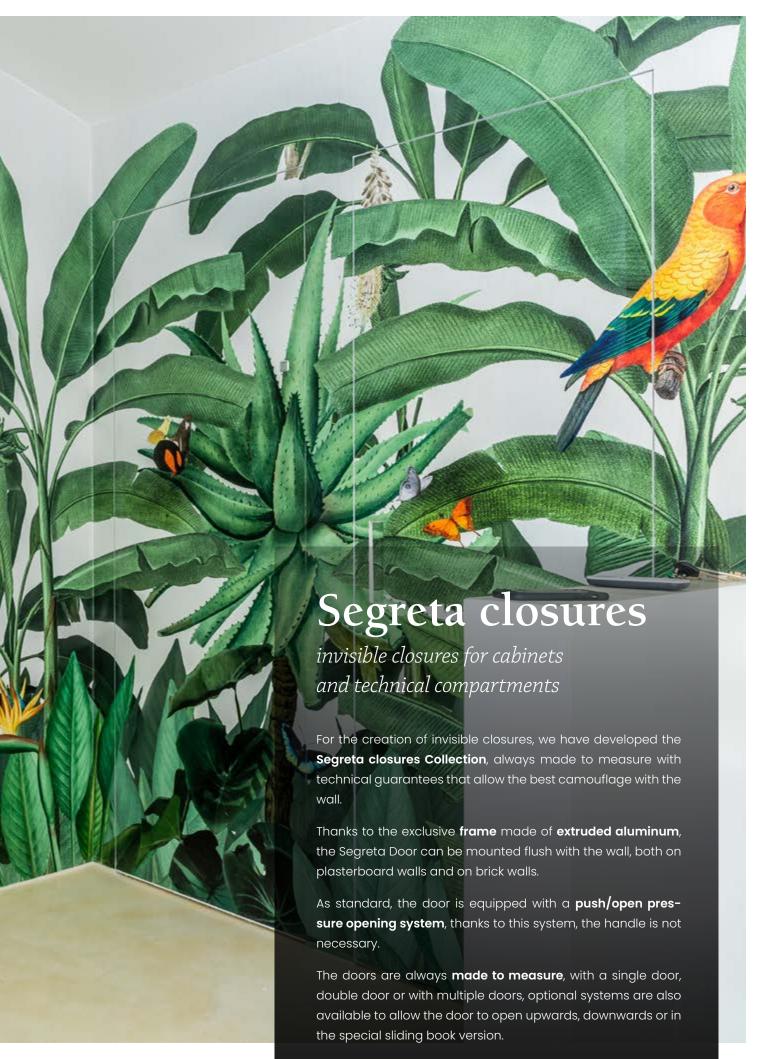


ALEXANDRA by Olivari design Ferdinand A. Porsche

TOTAL by Olivari design Rodolfo Dordoni

CONCAL by Olivari design Patricia Urquiola







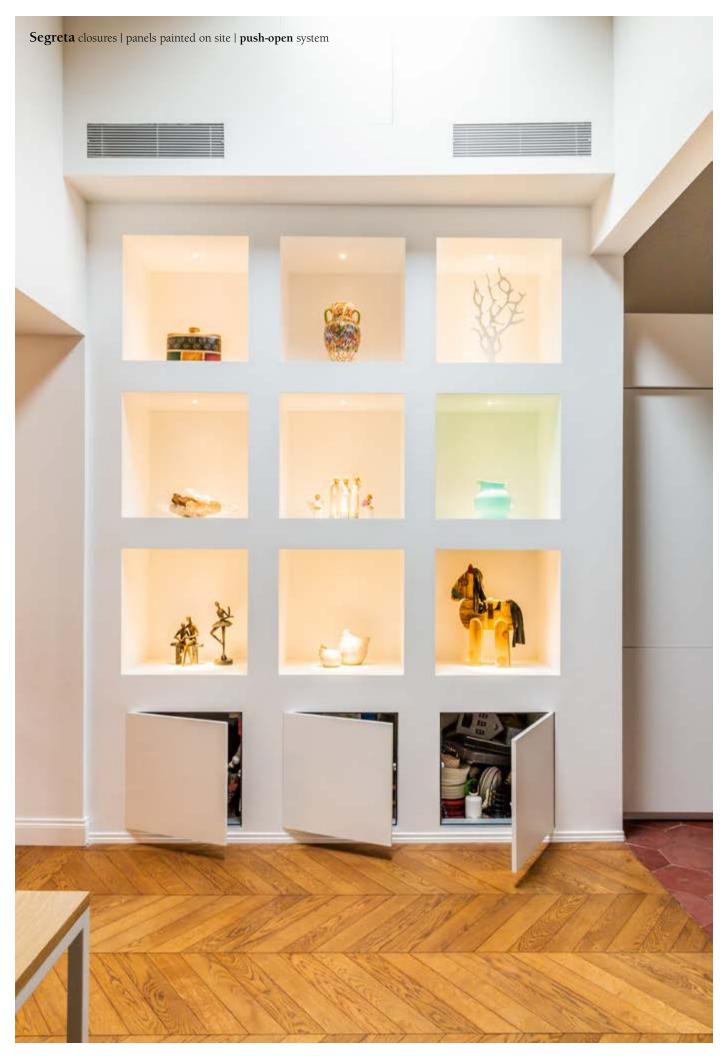


already assembled

The compartment is made to measure to the millimeter, it arrives at its destination already fully assembled. The panel is made with a thickness of 19 mm or 28 mm, this allows to maintain a perfect planarity even in large dimensions.

The door can be whitewashed or covered with wallpaper, the invisible effect is guaranteed.



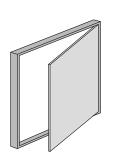


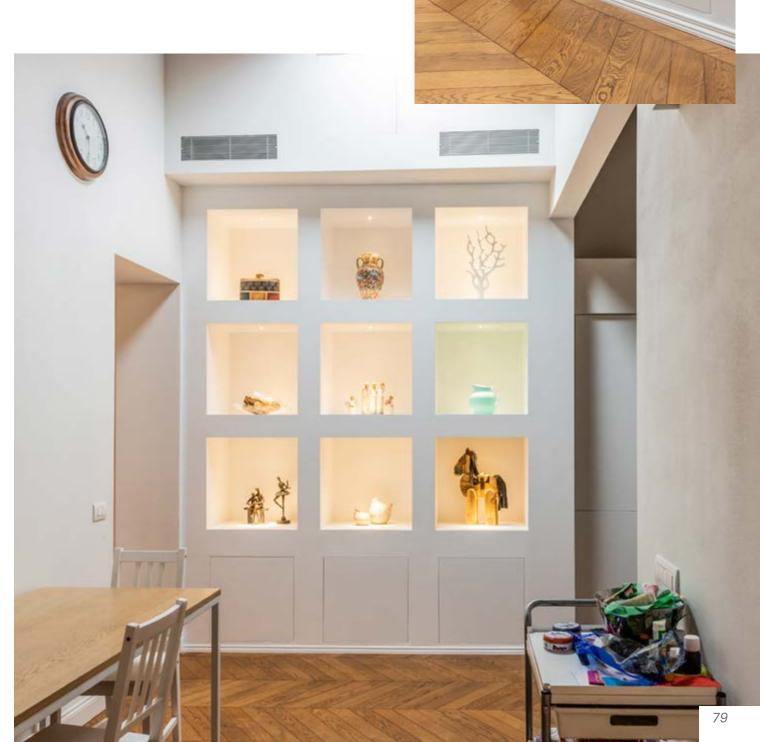
CLOSURES MADE TO MEASURE

to the millimeters

Book openings can be inserted in multi-door versions.

Standard handle for special book doors: 30x30 mm recessed removable knob.





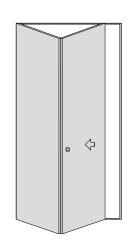


SPECIAL CABINETS

book openings

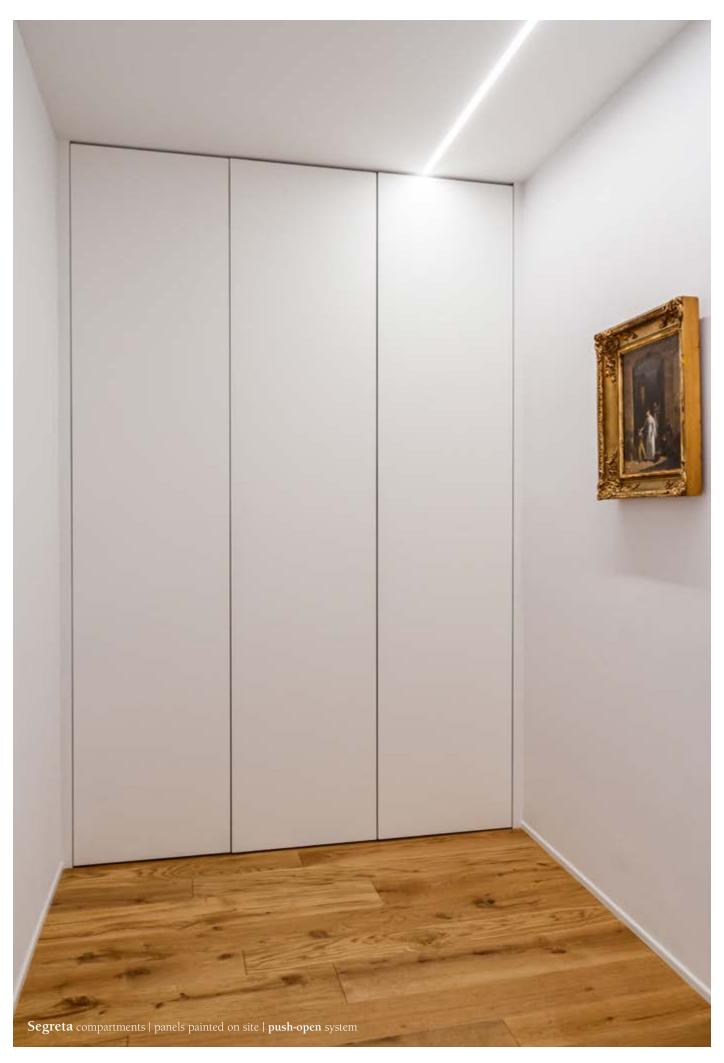
Book openings can be inserted in multi-door versions.

Standard handle for special book doors: 30 x 30 mm recessed removable knob



Anything can happen if you let it Mary Popels

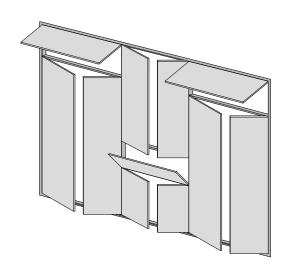


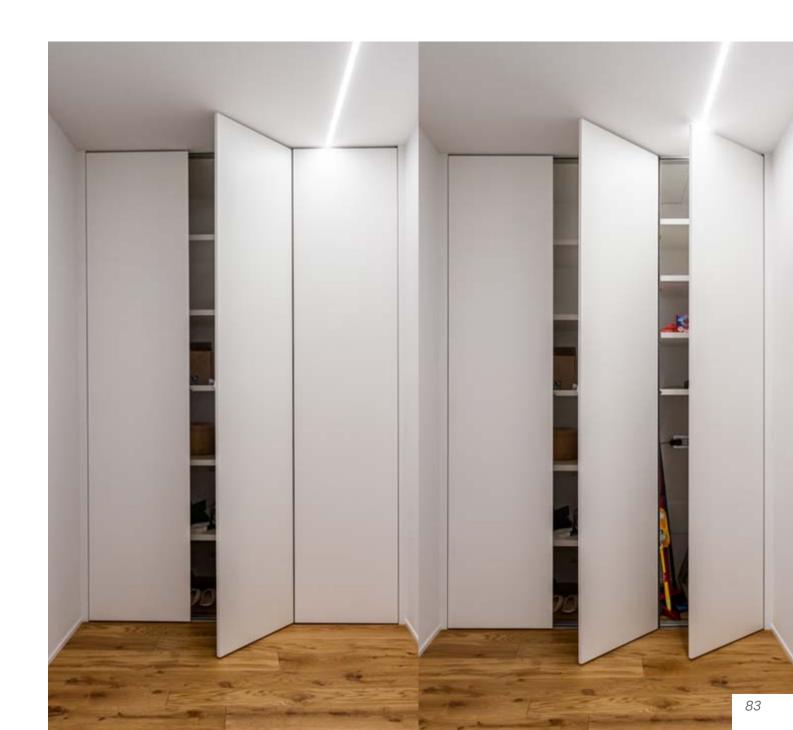


MULTIDOOR FLUSH-TO-THE-WALL

multiple closures

Multiple closures can be created with doors coupled both horizontally and vertically; the type of openings provided can vary (single doors, double doors, with vertical opening or sliding bookstyle doors).







Sportelli Segreta

Flush-to-the-wall doors from the Segreta collection. The Segreta doors were inserted into a plasterboard bookcase.

The surface finish is the same as the bookcase.



Doors and service hatches from the Segreta collection with a tropical-themed surface finish that makes the doors and hatches practically invisible.

Multiple door Segreta

Multiple closures can be created with doors coupled both horizontally and vertically; the type of openings provided can vary (single doors, double doors, with vertical opening or sliding book-style doors).

Sea House

Master Doors with customized concealed locks and glass made in sample color.

Numerous other invisible locks are from the Segreta Collection.









Data sheet

Swing door

SWING DOOR

Door complete with flush-fitting frame in satin silver aluminium for brick or plasterboard walls, lock with standard magnetic latch for Patent key or privacy latch and adjustable concealed hinges.

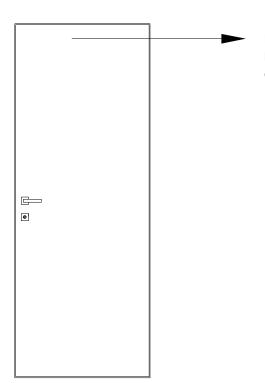
Standard flush-to-the-wall frame, in satin silver aluminum compatible for masonry or plasterboard walls.

The frame can be mounted by pulling or pushing.

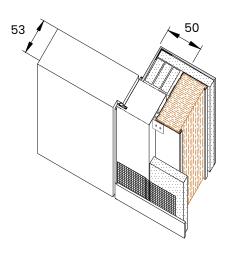
Example: Right-handed to pull = Left-handed to push.

STANDARD REFERENCE MEASURES

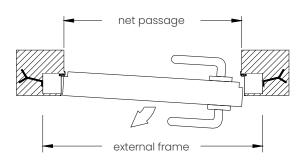
External frame: cm 70/80/90 x 215 H Net passage: cm 60/70/80 x 210 H



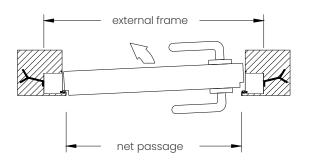
53 mm thick honeycomb door, covered in MDF. For sizes greater than 220 cm in H, the inside of the door is stiffened by aluminum reinforcements.

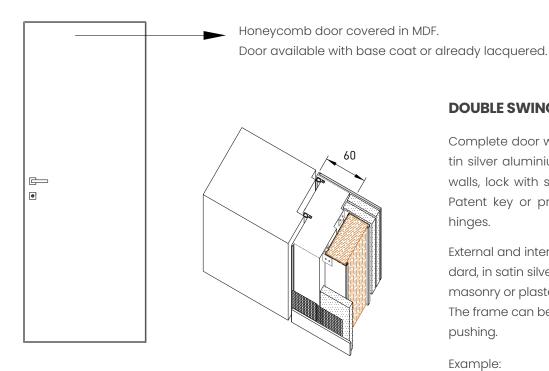


PULL OPENING DETAIL



PUSH OPENING DETAIL





DOUBLE SWING DOOR

Complete door with flush-fitting frame in satin silver aluminium for brick or plasterboard walls, lock with standard magnetic latch for Patent key or privacy latch and concealed hinges.

External and internal flush wall frame as standard, in satin silver aluminum compatible with masonry or plasterboard walls.

The frame can be mounted by pulling or pushing.

Example:

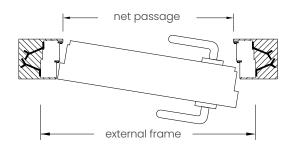
Right-handed to pull = Left-handed to push. Standard thicknesses to choose between 10.2 and 10.7 cm.

Thickness available on request 12.5 cm.

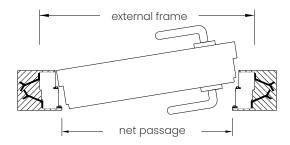
STANDARD REFERENCE MEASURES

External frame: cm 93,5/103,5/113,5 x 216,8 H Net passage: cm 80/90/100 x 210 H

PULL OPENING DETAIL



PUSH OPENING DETAIL



OPTIONAL ALUMINUM FINISHES FOR THE WALL-MOUNTED FRAME:

(the hinges always remain in satin chrome finish)

- PA02 matt white PA03 matte black
- PA05 bronze PA09 corten PA11 dark bronze"new" PA13 sandblasted iron grey
- PA07 white oak RAL matt sample
- Protective film for wall frame finishing

SPECIAL PROCESSING FOR THE INSERTION OF THE RECESSED SKIRTING BOARD:

Milling for insertion of the recessed skirting board according to customer specifications. See dedicated section from pag. 52 to pag. 57

Data sheet

Pivot door

PIVOT DOOR

Door complete with flush-fitting frame in satin silver aluminium for brick or plasterboard walls, lock with standard magnetic latch for Patent key or privacy latch.

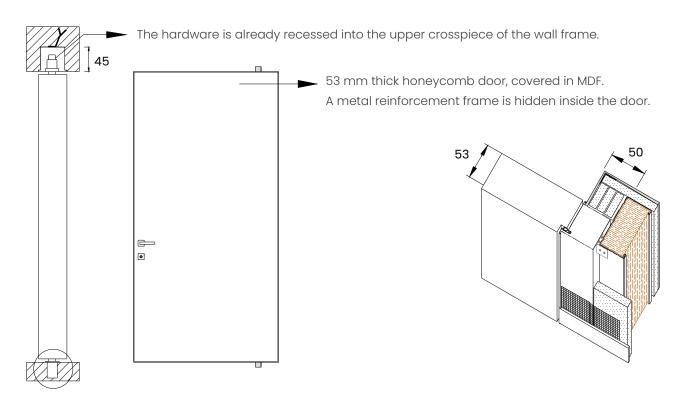
Standard flush-to-the-wall frame, in satin silver aluminum compatible for masonry or plasterboard walls.

The frame can be mounted by pulling or pushing.

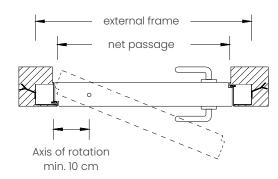
Example: Right-handed to pull = Left-handed to push.

EXTERNAL FRAME SIZE

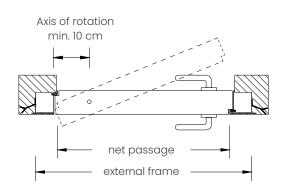
Net passage + 100 mm W and + 45 mm H

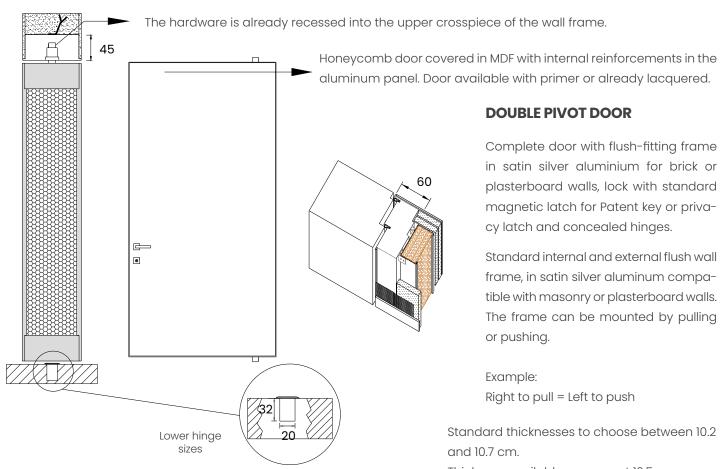


PULL OPENING DETAIL



PUSH OPENING DETAIL





DOUBLE PIVOT DOOR

Complete door with flush-fitting frame in satin silver aluminium for brick or plasterboard walls, lock with standard magnetic latch for Patent key or privacy latch and concealed hinges.

Standard internal and external flush wall frame, in satin silver aluminum compatible with masonry or plasterboard walls. The frame can be mounted by pulling or pushing.

Example:

Right to pull = Left to push

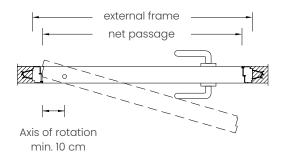
Standard thicknesses to choose between 10.2 and 10.7 cm.

Thickness available on request 12.5 cm.

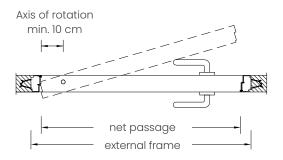
EXTERNAL FRAME SIZE

Net passage +120 mm W and +45 mm H

PULL OPENING DETAIL



PUSH OPENING DETAIL



OPTIONAL ALUMINUM FINISHES FOR THE WALL-MOUNTED FRAME:

(the hinges always remain in satin chrome finish)

- PA02 matt white PA03 matte black
- PA05 bronze PA09 corten PA11 dark bronze"new" PA13 sandblasted iron grey
- PA07 white oak RAL matt sample
- Protective film for wall frame finishing

SPECIAL PROCESSING FOR THE INSERTION OF THE RECESSED SKIRTING BOARD:

Milling for insertion of the recessed skirting board according to customer specifications. See dedicated section from pag. 52 to pag. 57



STAINO&STAINO SLIDING SYSTEM TYPES

For personalized feasibility requests write to:

commerciale@stainoestaino.com

Beams with valance

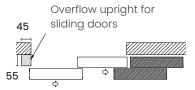
Adjustable built-in beams



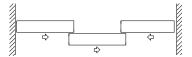
Sliding door with single track, wall or ceiling mounting.



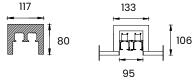




Double-panel door, two-way sliding beam with ceiling attachment.

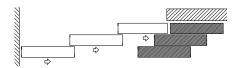


Three-panel door with two-way sliding beam with ceiling attachment.

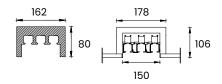


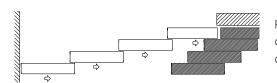


Four-panel door with two-way sliding beam with ceiling attachment.

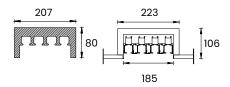


Three-panel door with three-way sliding beam with ceiling attachment.





Four-panel door with four-way sliding beam with ceiling attachment.



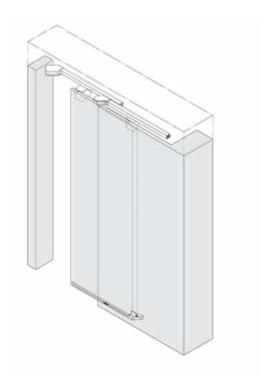
^{*}examples of sliding openings based on the number of doors. Other types of openings can be made upon request.

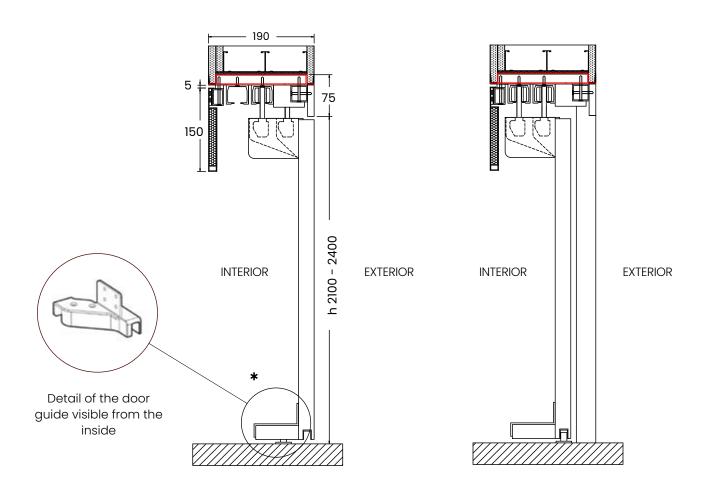
Data sheet

Segreta-S coplanar sliding door

The system remains perfectly flush with the wall from the outside while, on the inside, the covering valance and the aluminum trolley covers remain visible. Also from the inside, the particular door guide is visible in the lower part; this is to ensure correct operation and a certain ease of intervention for any future maintenance of the product.

Given the aesthetic characteristics of formal cleanliness of the outside and the technical characteristics visible from the inside, we recommend using the Segreta-S coplanar sliding door to close those spaces where aesthetic formality is necessary on one side only, such as, for example, the closure of a pantry or a wardrobe compartment.





DETAIL OF SKIRTING BOARD

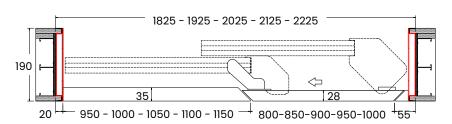




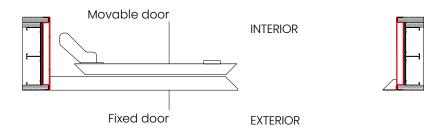
oparation video of Segreta-S door



INTERIOR



EXTERIOR

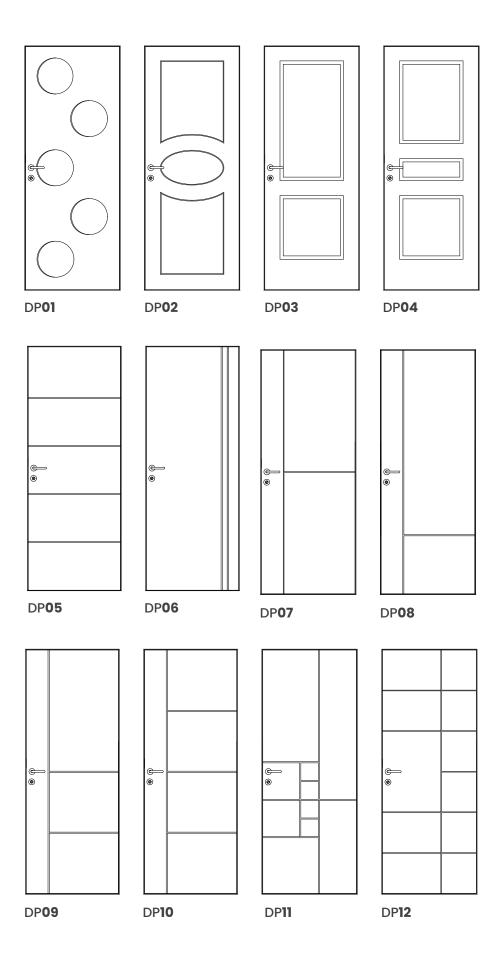


Sliding closure composed of a fixed panel and an opening panel made of reinforced honeycomb covered in MDF.

Perimeter frame in extruded aluminum to be finished flush with the wall, two-way sliding system, adjustable trolleys, movable internal valance and special adjustable door guide visible from the inside.



Pantographs available on lacquered MDF panels on doors from the Segreta, Master and Revolution®collections. For custom designs, ask for feasibility and prices at:: **commerciale@stainoestaino.it.**





Frame finishes



PA01Satin silver



PA05 Bronze



PA11Dark bronze new



PA02 Matt white



PA07 White oak



PA13
Sandblasted iron grey



PA03 Matte black

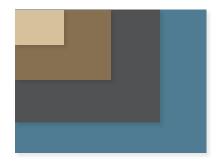


PA09 Corten

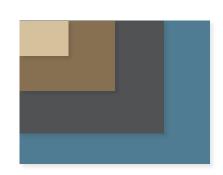


Lacquered color of your choice*

Door finishes



Lacquered color of your choice*

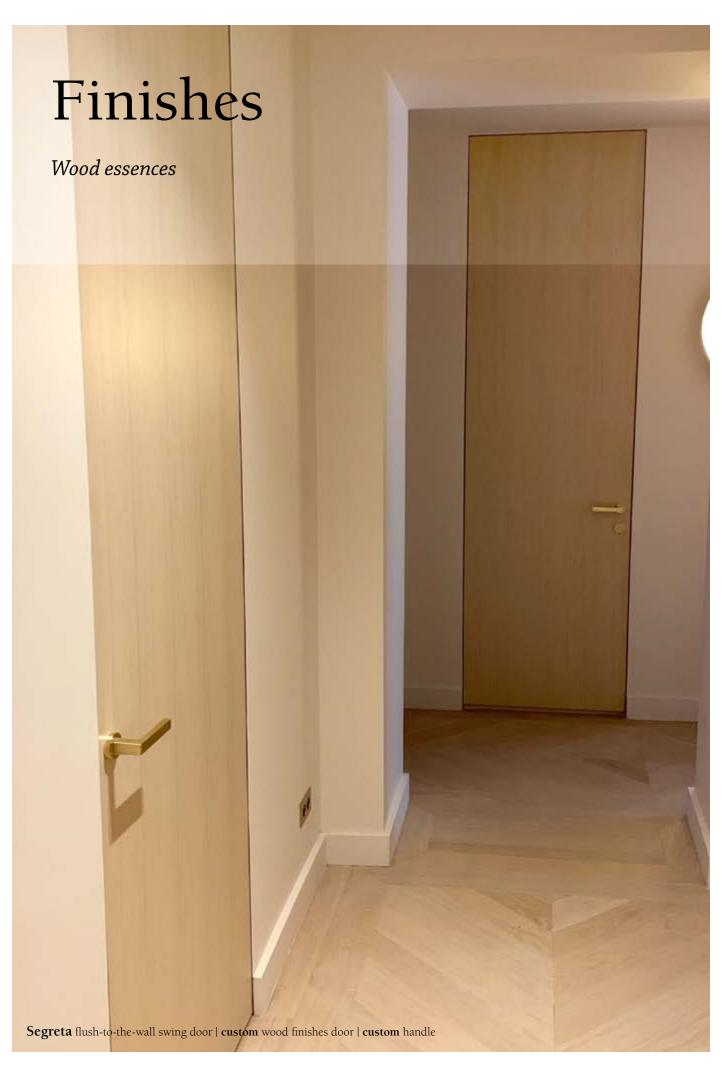


NCS
Lacquered color of your choice*



RAL9003 White lacquered

^{*} finish available on sample





EL01 Natural oak



EL05 Natural Canaletto Walnut



EL08Natural Mahogany



EL03 Natural/dry oak saw effect



EL06Natural Canaletto Walnutsaw effect



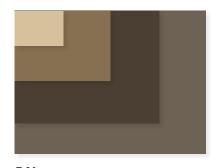
EL07 Natural/dry Mahogany saw effect



EL11Bleached oak



EL10Natural/dry Canaletto Walnut saw effect



RAL
Wood essence of your choice*



EL12 Grey oak



EL13 Dark oak

Online catalogues

downloadable from our website www.stainoestaino.it



Doors

Swing and pivot doors, flushto-the-wall anche double sided flush-to-the-wall



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Sliding Doors

Sliding doors and sliding systems



Download the **Catalogue**



Segreta

Invisible flush-to-the-wall doors



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Online data sheets

downloadable from our website www.stainoestaino.it



Easy-S

Sliding, swing and pivot doors with thin profile



Download the **Data sheet**



Extra Light

Sliding, swing and pivot doors minimal



Download the **Data sheet**



iDoor®

Flush-to-the-wall doors with rounded edges



Download the **Data sheet**



Master

Flush-to-the-wall doors in lacquered glass

Download the **Data sheet**



Revolution®

Doors with continuous frame



Glass

Glass doors



Download the **Data sheet**



Download the

Data sheet

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