# Master

Varnished glass doors

HORE

STAINO & STAINO

Doors and systems for interiors

# **INDEX**

Introduction to the Master doors	04
Master flush door	06
Master pivot door	10
Internal sliding Master door	12
External sliding Master door	14
Beveled glass panels	16
Master with boiserie	<b>1</b> 8
Photos of our costumers	22-29

# STAINO & STAINO

Coplanar handles	30-33
MA13 MA15	
Data sheets   collections	34-41
hinged door collection internal sliding door collection external sliding door collection sliding openings pivot collection	<b>31 11</b>
Data sheets   handles	42-47
coplanar handles MA13 and MA15 traditional handles	
Dseigns for varnished glasses	48-51
Aluminium profile&glasses finishes	52-53
Varnished glasses&mirrors finishes	54-65



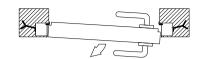


# HINGED DOOR MASTER

The Master hinged door is always made to measure with a height of up to 350 cm, it can be made flush with the wall or with a frame and perimeter trims. both types are available with push or pull opening. The Master swing doors are also available in the two-leaf version, with or without transom window.

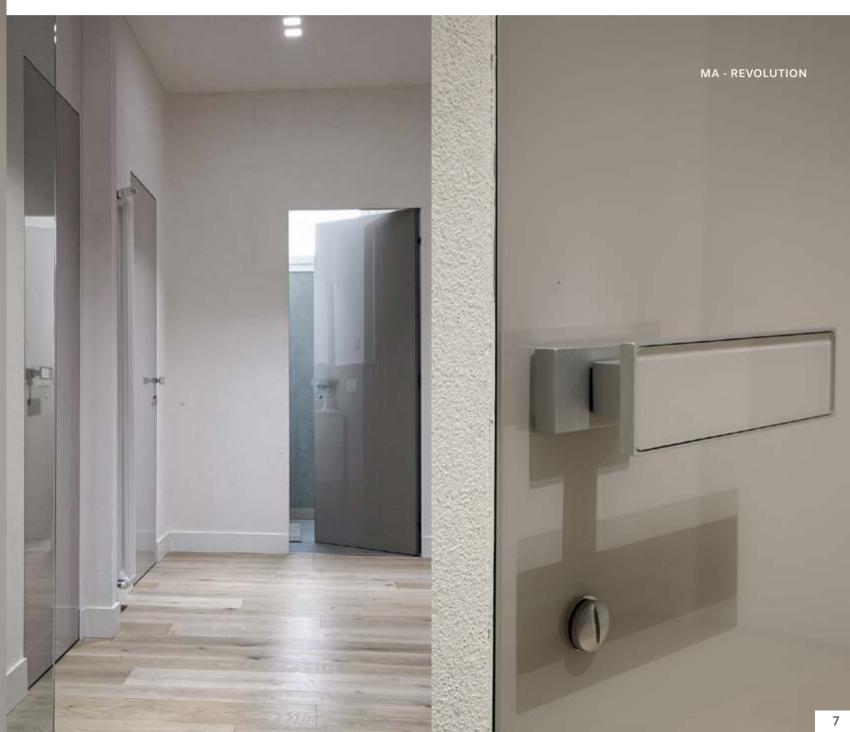
For the handles, numerous options are available, including the "Revolution" model handles with glass insert coordinated with the door. The customer still has the option of requesting a specific handle model on the market even if not provided in our catalog.

Pull version



Push version





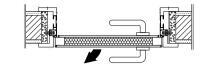


# FLUSH PANEL WITH CASING FRAMES

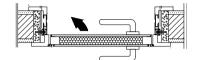
The door panel is flush to the casing in both the push and the pull versions.

Thanks to this peculiarity, even in a situation where doors with push and pull opening are placed side by side, the flatness on the external side will be maintained.

Pull version



Push version





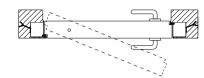
# ed glass CL08 | MA REVOLUTION

# MASTER PIVOT

The Master pivot door is always made to measure with a height of up to 350 cm and a width of up to 170 cm, it can be installed with a door frame flush with the wall and push or pull opening, alternatively it is possible to mount the door without a frame. stop with the possibility of opening in both directions.

The Master pivot door can be equipped with the «soft close» system, an invisible accessory that does not require any break in the floor, in this way the movement of the door is mechanically controlled, the door gently slows down when closing and is equipped with an integrated stop with stop at  $+/-90^{\circ}$  in order to keep the door in the open position.

# Pull version



Push version



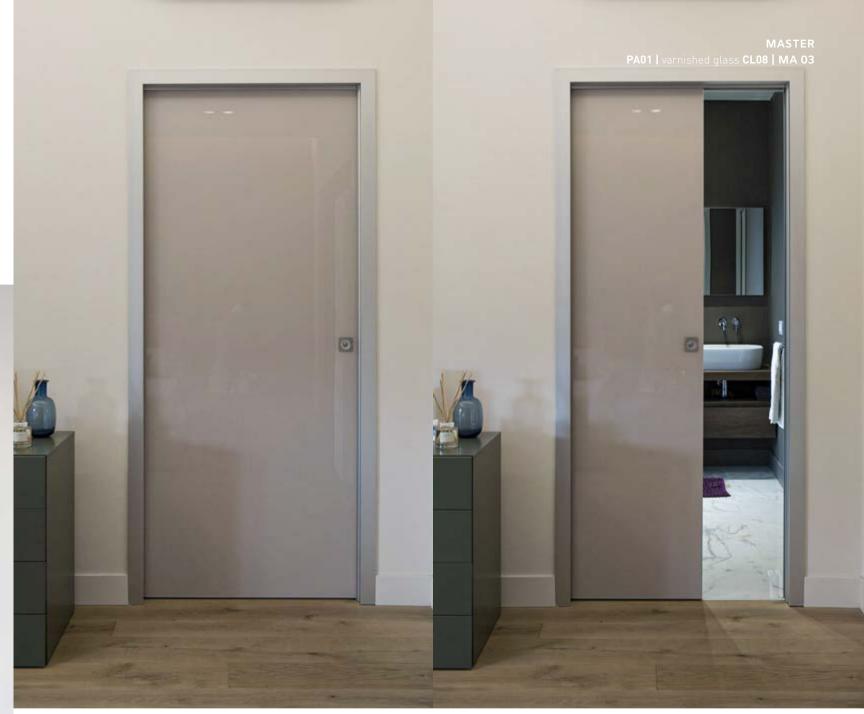


# SLIDING MASTER FOR BOXES FLUSH TO THE WALL



The internal wall sliding Master door can be prepared for insertion into sliding boxes that do not require the assembly of the architraves. Upon customer request, the company can provide both the door and the sliding counterframe.





# SLIDING MASTER FOR CLASSIC BOXES

The internal wall sliding door Master can be prepared for insertion into classic sliding boxes of any other brand, the door is equipped with a frame and casing in extruded aluminum.

The aluminum casings are available in a wide range of finishes, or they can be made in a sample opaque color.





# SLIDING MASTER FOR EXTERNAL WALL





The external wall sliding Master door is always made to measure without feasibility limits, the finish can be different between one side of the door and the other. The wide range of glass available includes glass decorated with DV photographic printing which can be customized with images and designs on customer request.



# **MASTER** WITH BOISERIE Master door can be combined with the paneling system we costum produce based on the client's design. MASTER + BOISERIE PA01 | varnished glass RAL 1021 | MA - REVOLUTION

# **DOORS PREPARED** FOR CUSTOMIZED COVERINGS The Master doors, both in the hinged and pivoting version, can be set up to receive the customer's material (wood, marble, etc.) directly during installation, with customized coating thickness up to 15 mm. This solution is particularly suitable in cases where it is desired to cover the wall and the door with the same material. Optional hinges and door closer systems are available, depending on the weight of the chosen covering material. PA01 | panel's material choose by costumer 21





The doors were custom built and installed flush with the wall, without trims.

The frames are in natural aluminum finish, while the glass is pure white lacquered on the outside and lacquered as per sample on the inside, with colors ranging from avio blue, to anthracite gray, to black.



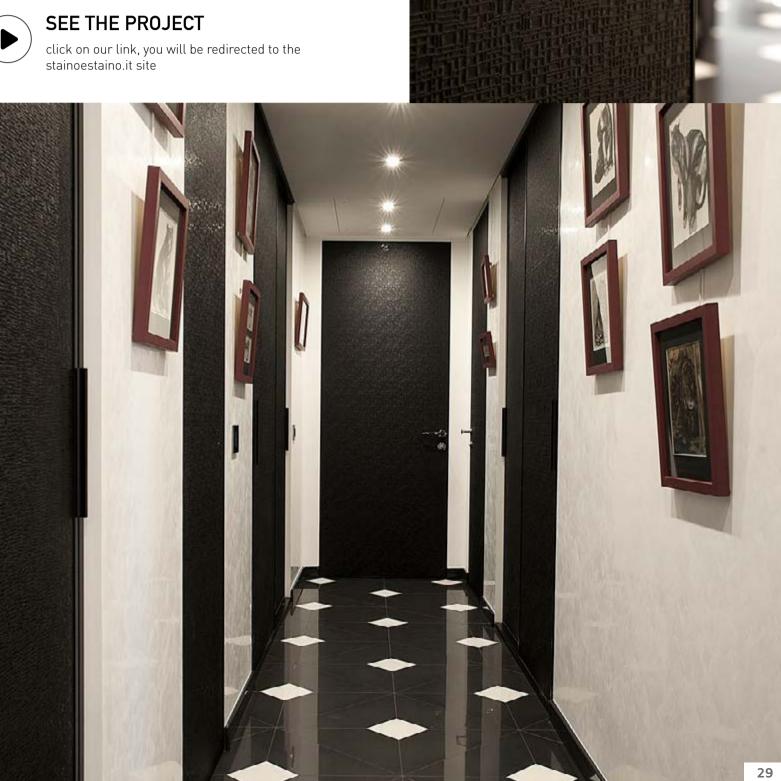


# **TWO-TONE PANELING**

Other Master doors were made with tempered glass engraved with a black back-varnished metropolis decoration.

For the walk-in closet door, the mirror coating was chosen for the internal side coupled with the coplanar handle MA13.











click on our link to see the operating video of the MA13 coplanar handle

Too see the technical specifications of this type of handle, please visit p. 43.



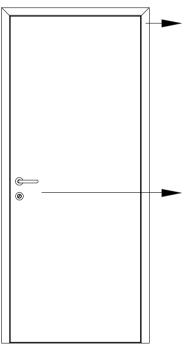




click on our link to see the operating video of the MA15 coplanar handle

Too see the technical specifications of this type of handle, please visit p. 44.





Door with 2.5 mm aluminum perimeter profile.

Frame with wall jamb, concealed adjustable hinges.

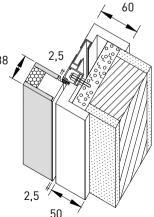
Magnetic lock for Patent key or privacy latch.
On request, the door can only have the handle hole.

As an alternative to the standard flush-to-the-wall frame, on the hinged doors of the Master collection, the customer can choose a variant, the frame with aluminum casing that allows the door to be mounted on a normal wooden counter frame. This option does not involve surcharges.

**MASTER WITH** 

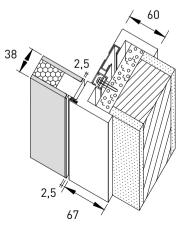
HINGED

**CASING** 



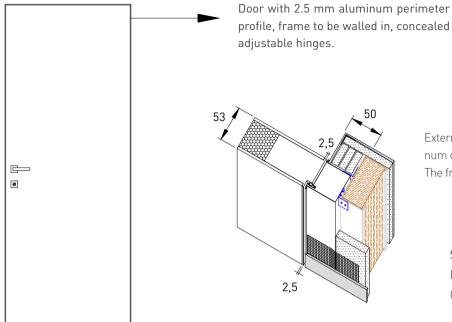
**SECTION PULL DOOR** 

Jamb, with trims in satin silver aluminum available in pull or push version EVO.



**SECTION «EVO» PUSH DOOR** 

Hinged door with aluminum door and coplanar paneling on two sides, the customer can choose, at the same price, the frame flush with the wall for masonry or plasterboard, or the frame with jamb and casing in satin silver aluminum.



FLUSH HINGED MASTER DOOR

External / internal flush frame as standard, in satin silver aluminum compatible for masonry or plasterboard walls.

The frame can be mounted to pull or push.

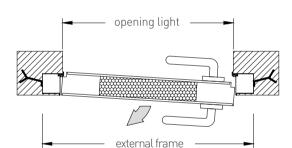
Example: Right to pull = Left to push

STANDARD REFERENCE MEASURES:

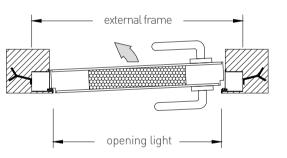
External frame: cm 70/80/90 x 215 H

Operning light: cm 60/70/80 x 210 H

# PULL OPENING DETAIL



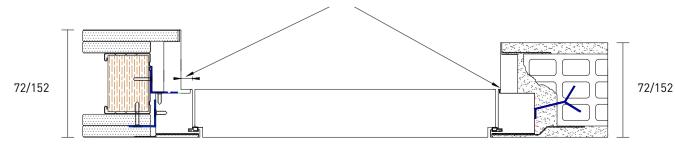
# **PUSH OPENING DETAIL**



### **OPTIONAL PROFILE FOR FRAME EXTENSION:**

Raw aluminum profile, to be painted like the wall, made to measure with depth varying from 72 to 152 mm. The use of the optional profile facilitates the finishing of the wall thickness, optimizing working times on site.

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.



# **VARNISHED GLASSES AND MIRRORS:**

CL: Varnished glass SP: Mirror DV: Varnished design CLB: Beveled varnished glass

CL Varnished glass 2 sides our colors
CL11 Varnished glass Ral to sample 2 sides

Mineralized glass bronze 2 sides

**SP01,02,03** Mirror silver/bronze/fumé 2 sides

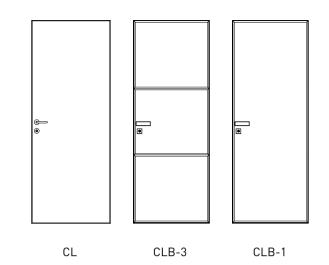
**CL12** Varnished extra-clear satin glass 2 sides, white or

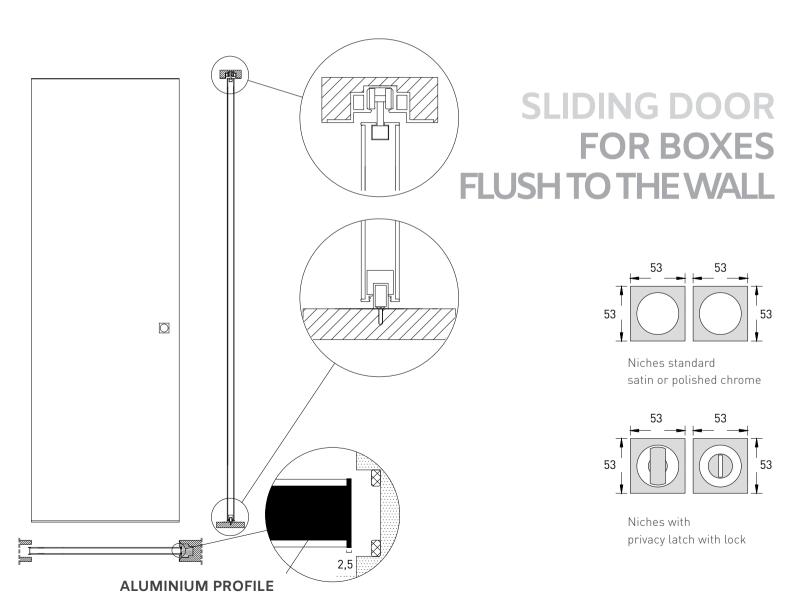
Ral to sample

SP5,6 - CL9,10 Silvered nervuré or Metropolis glass, or Ral.

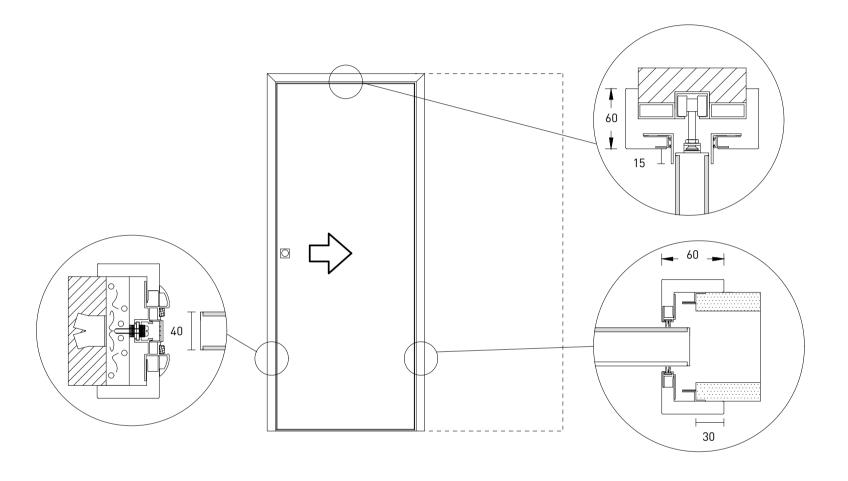
DV Glass with DV decoration in digital printing 2 sides

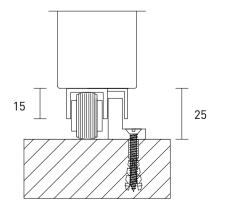
**CLB1 - CLB3** Beveled varnished glass





# SLIDING DOOR FOR CLASSIC BOXES





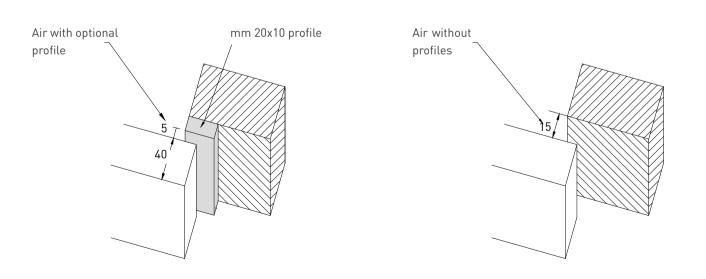
# **OPTIONAL FLOOR WHEEL:**

The floor wheel is suitable for increasing the stability of the door, recommended for doors with dimensions greater than 100 cm in width, it must only be used in the presence of smooth floors without joints, such as parquet or resin.

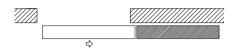
# **SLIDING DOOR OUTSIDE** Sliding beam with aluminum cover valances in satin silver or matt black, or built-in beam WALL Standard aluminum profile finish: satin silver or matt black. Niches standard MA-03 mm 53 x 53 internal/ external recessed 0 **DETAIL OF PROFILE'S** PANEL'S GUIDE **SECTION**

# WALL PROFILE FOR AIR REDUCTION:

A 20 x 10 mm section profile can be installed on the wall to reduce the air between the door and the wall.



# **SLIDING OPENINGS\***

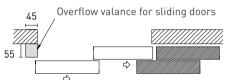


Sliding door with single rail, wall or ceiling attachment. Also available in built-in version.

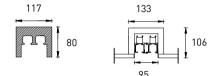
72

Beams with

valance

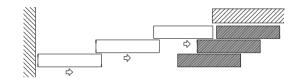


Double-panel door, two-way sliding beam with ceiling attachment. Also available in built-in version.

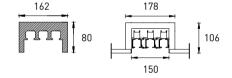


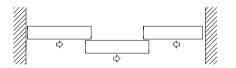
Adjustable

recessed beams

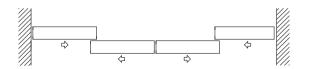


Three-panel door, three-way sliding beam with ceiling attachment. Also available in built-in version.

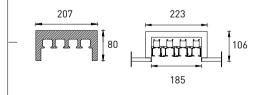


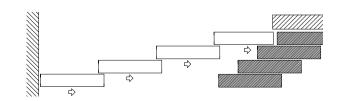


Three-panel door with two-way sliding beam with ceiling attachment. Also available in built-in version.



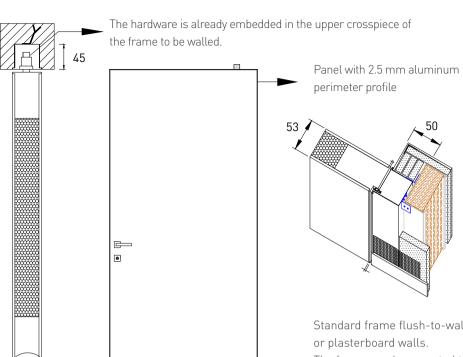
Four-panel door, two-way sliding beam with ceiling attachment. Also available in built-in version.





Four-panel door, four-way sliding beam with ceiling attachment. Also available in built-in version.

<sup>\*</sup>examples of sliding openings based on the number of doors. It is possible, on request, to create other types of opening.



drain size

# PIVOT MASTER

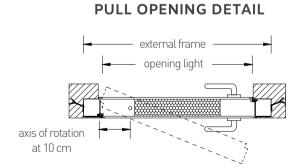
Complete door with flush-to-wall frame in satin silver aluminum for masonry or plasterboard walls, lock with standard magnetic latch for Patent key or privacy latch.

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

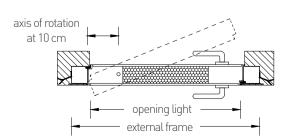
The frame can be mounted to pull or push.

Example: Right to pull = Left to push

External frame dimensions = opening light + 100mm L and +45mm H



# **PUSH OPENING DETAIL**

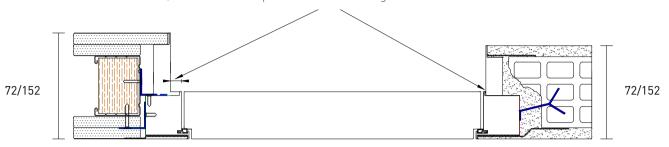




# **OPTIONAL PROFILE FOR FRAME EXTENSION:**

Raw aluminum profile, to be painted like the wall, made to measure with depth varying from 72 to 152 mm. The use of the optional profile facilitates the finishing of the wall thickness, optimizing working times on site.

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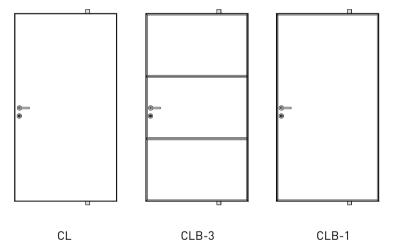
CL12 Varnished extra-clear satin glass 2 sides,

white or Ral to sample

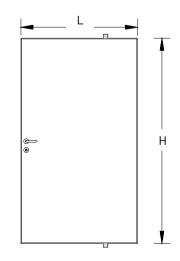
SP5,6 - CL9,10 Silvered nervuré or Metropolis glass, or Ral.

DV Glass with DV decoration in digital printing 2 sides

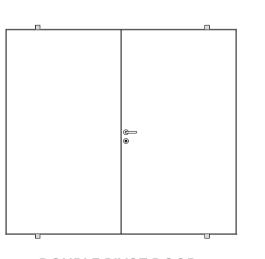
**CLB1 - CLB3** Beveled varnished glass



### PIVOT DOOR TYPES:



DOOR MADE TO MEASURE



DOUBLE PIVOT DOOR

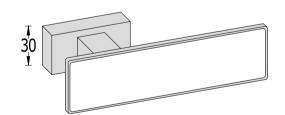


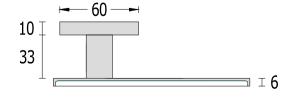
# REVOLUTION HANDLE

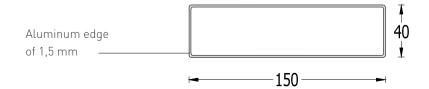
Aluminum Revolution handle machined from solid, with a finish coordinated with the door profiles.

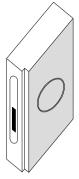
# Available typologies:

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



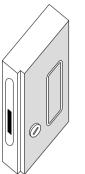












# COPLANAR HANDLE MA13

The coplanar handle MA 13 is available in all the materials provided for the door. It is also possible to have the complete lock system with hermetic closure through or only from the inside.

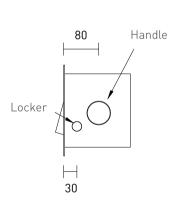
Circular diameter 50 mm, Rectangular 43 x 85 mm H.

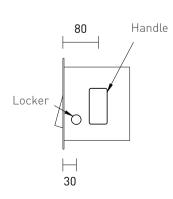
With or without locker.

(not available with key)

follow the link to see how it work



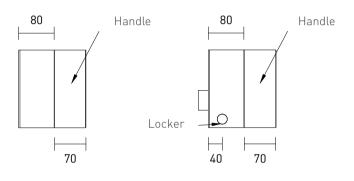




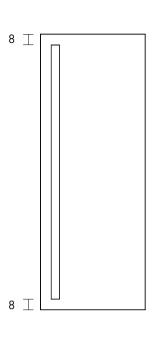


# COPLANAR HANDLE MA15

The handles available on this page provide for the elimination of the lock and the assembly of a magnet on the stop. The customer can choose two different types of handles between the two sides of the door.



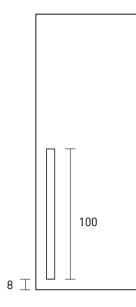




TYPE 1

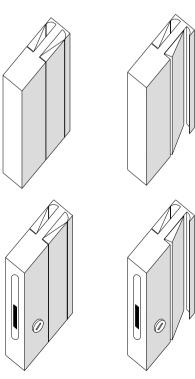


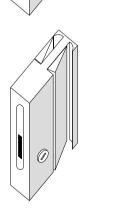
TYPE 2



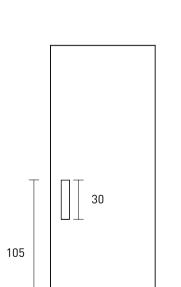




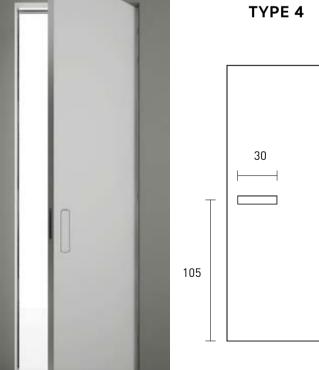


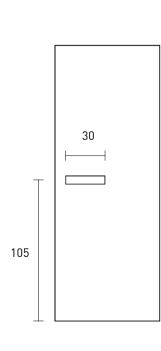






TYPE 3















TOTAL by Olivari

RADIAL by Olivari

**H5015** by Fusital design A.Citterio







QUADRA

**REVOLUTION** by Staino&Staino

SIRIO



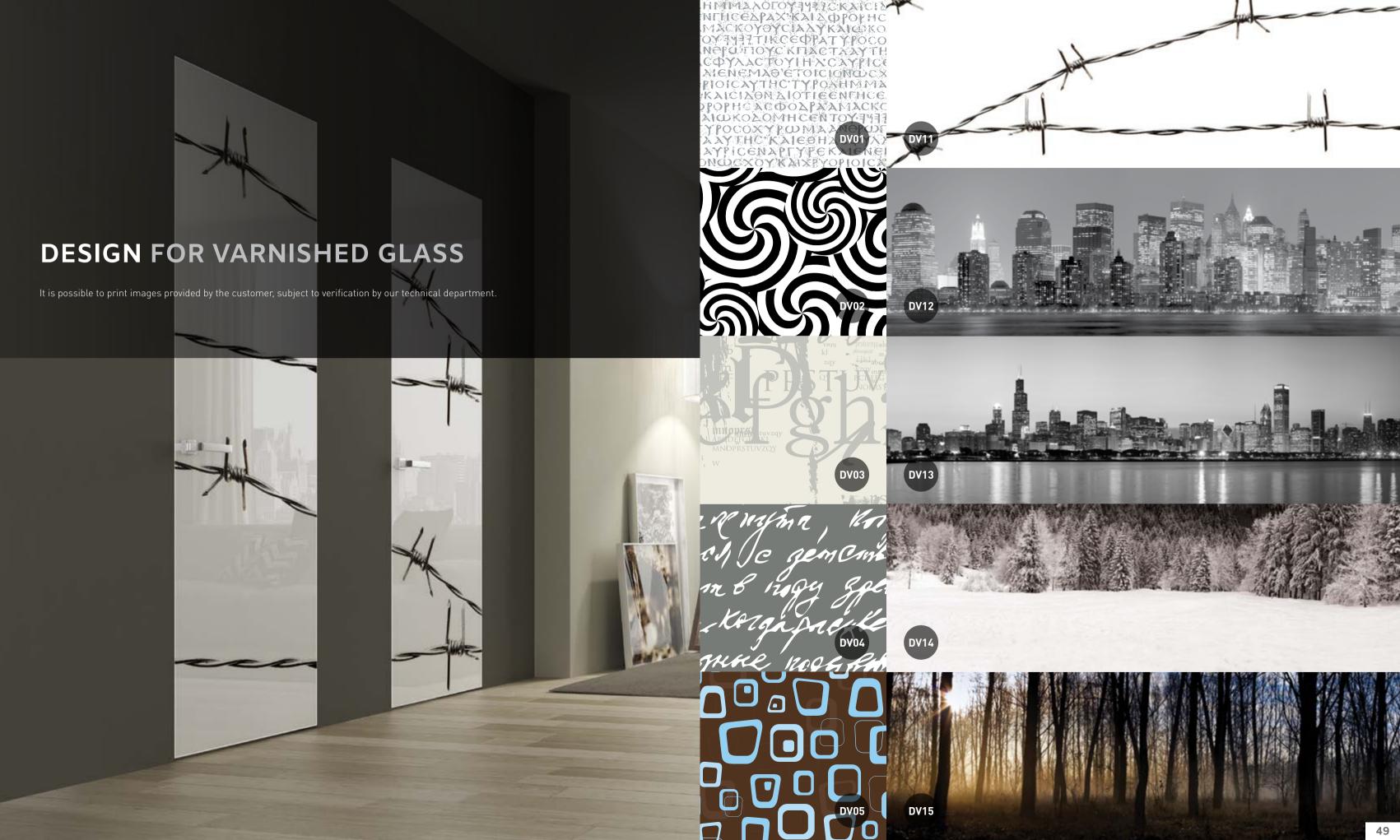




**H352** by Fusital design O. Decq - B. Cornette

CONO

**H5014** by Fusital











\* finish available on sample

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