Doors on Masonry Walls





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Technical features





WOODEN HINGED DOORS

Single/Double Leaf GLASS HINGED DOORS Single/Double Leaf FRAMED GLASS HINGED DOORS Single/Double Leaf- 56mm H Frame FRAMED WOODEN HINGED DOORS Single/Double Leaf- 56mm H Frame FRAMED GLASS HINGED DOORS Single/Double Leaf- 16mm H Frame

DOORS

Door frame in extruded aluminum profile with transparent rebate gasket .

Hollow-core **wooden leaf**, 43mm thick with ABS 10/10 edging.

Handle models available in the catalogue. Glass leaf in 8-10mm clear tempered glass with aluminum hinges.

Handle models available in the catalogue.

Hinged door handles

WOODEN HINGED DOORS







ARLES PARIS





TOULON

FRAMELESS GLASS HINGED DOORS







PARIS



GENEVE



TOULON



AMSTERDAM

Hinged door handles

FRAMED GLASS HINGED DOORS - 56mm H FRAME







ARLES PARIS





TOULON

FRAMED GLASS HINGED DOORS - 16mm H FRAME







PARIS



GENEVE



TOULON



AMSTERDAM

Module Configurations

DOORS with single or double leaves



H Overall partition wall height
 P Door height
 T Panel height from floor
 V Masonry door aperture net height

Structural components



LEGENDA

PI 01 - Jamb profile

Pl 02 - Trim for aperture from 92 to 114mm

Pl 03 - Trim for aperture from 115 to 134mm

PI 04 - Trim for aperture from 135 to 164mm

PI 05 - Trim for aperture from 165 to 194mm

PI 06 - Trim extension

PI 07 - Glass door hinge

PI 08 - Wooden door hinge

PI 09 - Framed leaf hinge

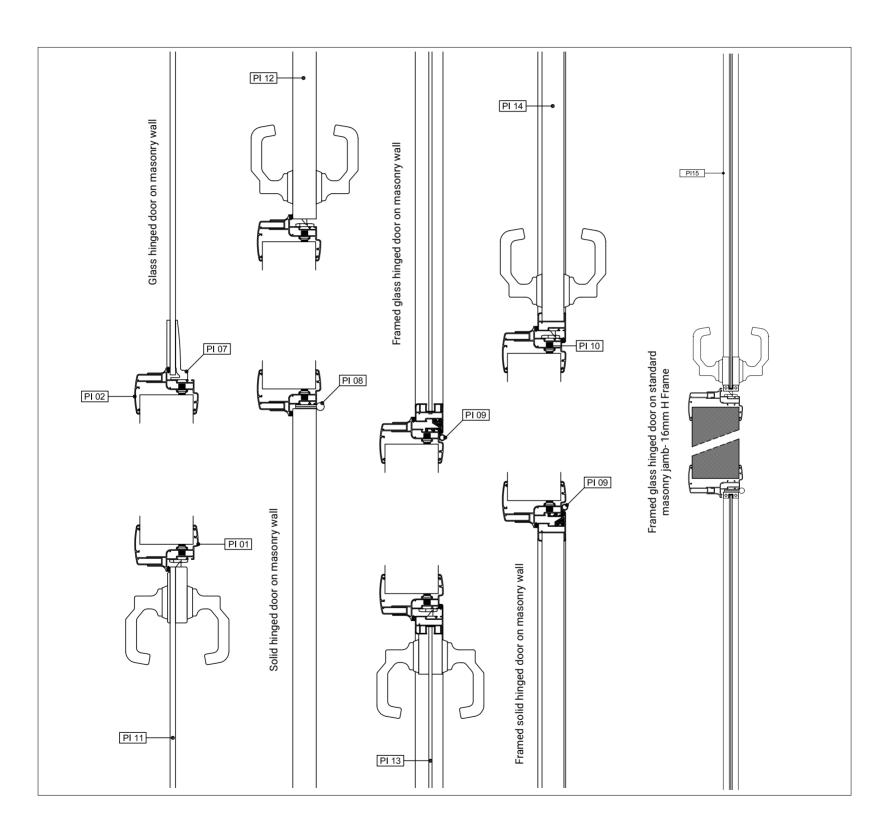
PI 10 - Jamb adjuster

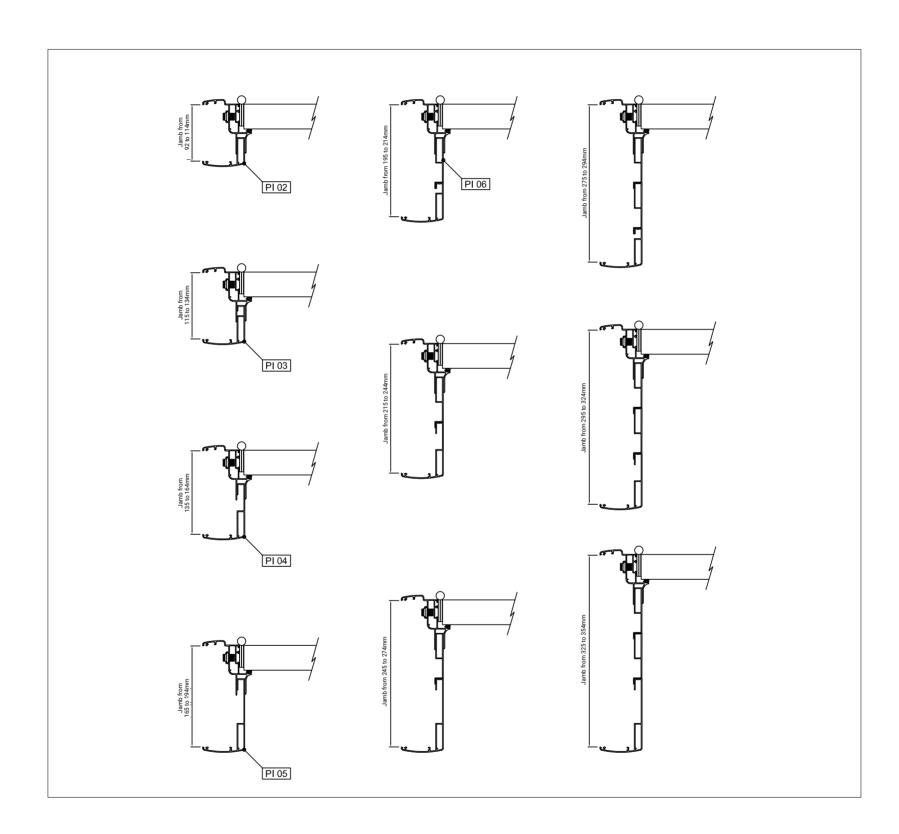
PI 11 - Glass hinged leaf

PI 12 - Wooden hinged leaf

PI 13 - Framed glass hinged leaf (56mm H frame)

PI 14 - Framed wooden hinged leaf (56mm H frame)
PI 15 - Framed glass hinged leaf (16mm H frame)





Finishes



PANEL FINISHES

SOLID COLORS WOOD EFFECT FABRIC EFFECT

PANEL TYPES

- 1. MDF SOUNDPROOF PANEL WITH SCREENBALL MILLING
- 2. OPAQUE LACQUERED
- 3. EMBOSSED LACQUERED
- 4. GLOSSY LACQUERED
- 5. VENEERED
- 6. FIRE -RATED CLASS 1 (B; S2; D0)

ALUMINUM FINISHES

STANDARD FINISHES

SERIES

RAL- GLOSSY EFFECT RAL- OPAQUE EFFECT

SPECIAL FINISHES

SATIN

SILK

SPARK

WOOD

CORTEN

GLASS FINISHES

CLEAR

EXTRA CLEAR

 ${\sf FROSTED}$

LAMINATED WITH MILKY WHITE PVB

Single-glazed windows and framed doors only

SMOKED/BRONZE

MANIFESTATION

CUSTOM COLORS

Panel Finishes

SOLID COLORS



SOLID COLORS



M-0004 *
Alluminio / Aluminium



S-0206 Grigio roccia / Rock grey



S-0203 Grigio platino / Platinum grey



S-0015 Grigio antracite / Charcoal grey



S-0016 Nero / Black



M-0003 * Nero lucido / Glossy black

Panel Finishes

WOOD EFFECT



M-0001 *
Bianco venato / Veined white



M-L204 *
Pino chiaro / Light pine



S-L203 Pino Fano / Fano pine



S-L207 Pino naturale / Natural pine



M-L137_1 *
Pino grigio / Grey pine



M-L017 *
Old wood / Old wood



S -L139 Acacia / Acacia



S-L034_1 Acero / Maple



S-L206 Acero kiruna / Kiruna maple



M-L015 *
Bamboo / Bamboo



S-L208 Abete / Fir



S-L007 Olmo / Elm



S-L101_1 Rovere sbiancato / Withe oak



M-L014 ***** Rovere / Oak



S-L002_1 Rovere rigato / Striped oak



S-L205 Rovere Nelson / Nelson oak



S-L057_1 Rovere marrone / Brown



M-L006 *
Rovere tranchè / Tranchè oak



S-L202 Rovere scuro / Dark oak

WOOD EFFECT



S-L200 Ciliegio scandinavo / Scandinavian cherrywood



S-L013_1 Ciliegio sbiancato / Whitened cherrywood



S-L020_2 Noce scuro / Dark walnut



M-L021_1***** Wengè / Wengè

FABRIC EFFECT



M-L010 * Tessuto chiaro / Light fabric



M-L012 * Tessuto kaki / Khaki fabric



M-L011 *
Tessuto tortora /
Charcoal fabric

Aluminum Finishes



ALUMINUM

Aluminum is the most abundant metal in the Earth's crust. It represents about 8% by weight of the Earth's solid surface. It is extracted from bauxite and, being a metal, it doesn't absorb humidity. Aluminum immediately oxidizes when in contact with air and forms a surface protection that makes it impermeable to water and resistant to some chemical substances. Light, strong and resistant by nature, it is the main ingredient in the manufacturing of numberless kinds of products. Aluminum, be it raw or lacquered, is eco-friendly and does not require any special kind of maintenance. Thanks to its intrinsic properties and versatility, aluminum is particularly used in the technical furnishing sector (offices, shops, public places), including demountable glass and solid partitions, dividing walls and storage partitions. Aluminum can be anodized, lacquered in millions of colors with the most varied finish effects to satisfy even the most demanding designers! Our range includes finishes that can be anodized, opaque, glossy, extra glossy, metallized, textured, wood and Corten steel effects.

SERIES and RAL



ANODIZED - Anodized aluminum is pretreated with anodization, a process that creates a layer of artificial oxide on the metal. In substance, oxide covers the aluminum surface making it more weather resistant and not only.

BUMP - It's a rough finish with a "hammered" look which creates different light and dark nuances of the color applied.

PAINTED - Aluminum naturally forms a thin layer of aluminum oxide on its surface that turns to be a perfect substrate for the paint to adhere and be easily removed. Lots of glossy and opaque colors at the same price chosen from the RAL color chart. RAL is a European color matching system used to define colors for paint, coatings and plastics.

Aluminum Finishes

SPARK



SPARK- GLOSSY ANODIZED

A glossy effect that enhances the bright anodized finish.

SATIN



SATIN- BRUSHED ANODIZED
A completely new elegant and fine scratch effect of anodized aluminum.

Aluminum Finishes

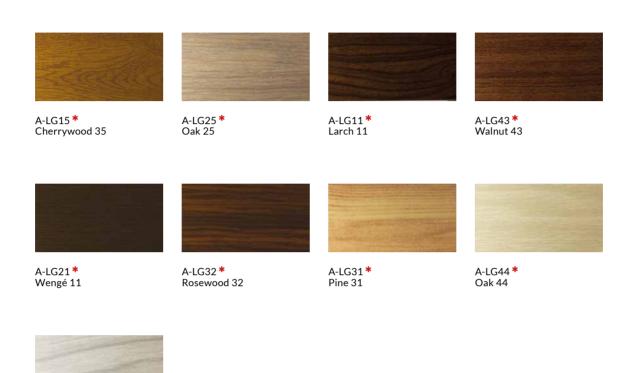
SILK



SILK - VELVET TOUCH ANODIZED

It's a prestigious smooth velvet effect of the anodized aluminum that wins at the very first touch.

WOOD



A-LG24* White 24

WOOD - SUBLIMATION WOOD EFFECT

This type of finish gives aluminum an aesthetic look very similar to wood. It's a complex process called sublimation that repeats colors and veins of natural wood essences. Painted metal profiles are wrapped in a pre-printed film and put under vacuum.

Profiles are then placed into a high-temperature furnace where the pattern printed on the film is transferred onto the metal surface.

Aluminum Finishes

CORTEN



A-C005 * Steel

CORTEN STEEL EFFECT

This finish confers the look of real natural Corten steel on profiles. Its peculiarity is its natural oxidation when in contact with air. Once oxidation has occurred it stops and forms a protective layer that doesn't vary over time.

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September 2021



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