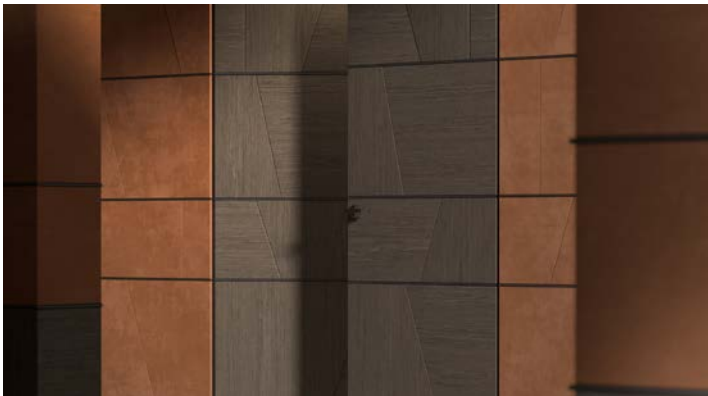


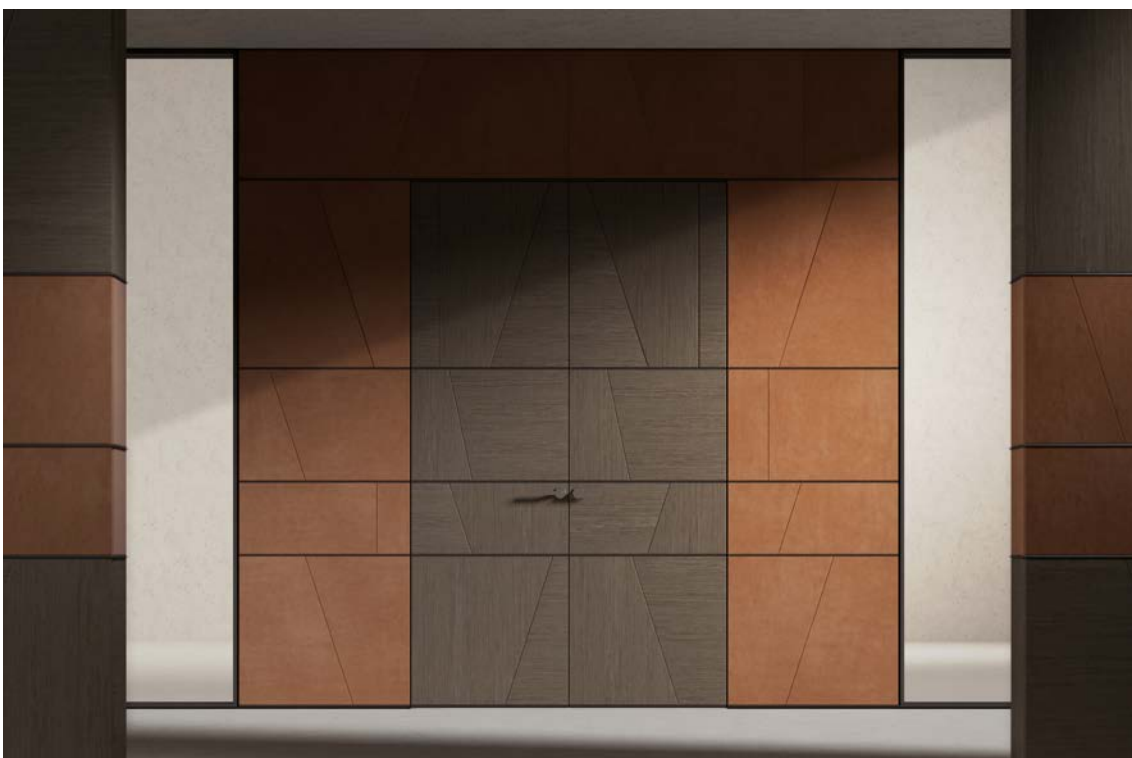
Terre Slim door - Terre collection

design Bartoli Design



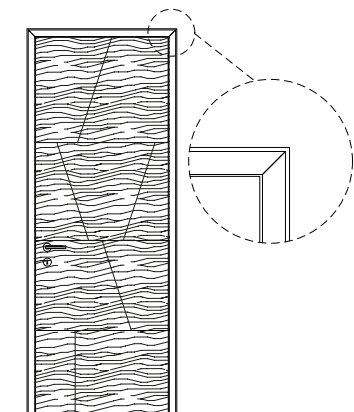
— The Terre design evokes a geometric aerial view. Rounded slabs in wood, marble or leather constitute extremely versatile custom-made modules separated by wooden profiles with a rounded section.

— Il design Terre evoca una geometrica vista aerea. Lastre arrotondate in legno, marmo o pelle costituiscono moduli su misura estremamente versatili separati da profili in legno a sezione arrotondata.

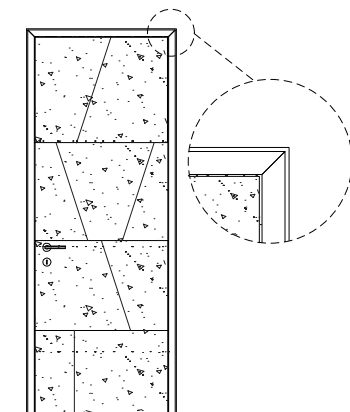


_range

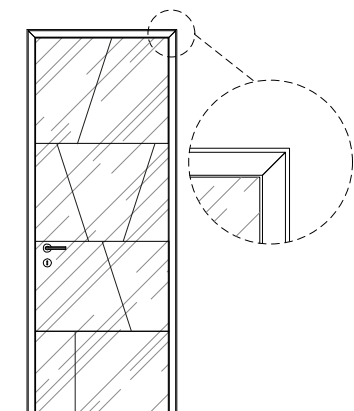
Onda horizontal carved



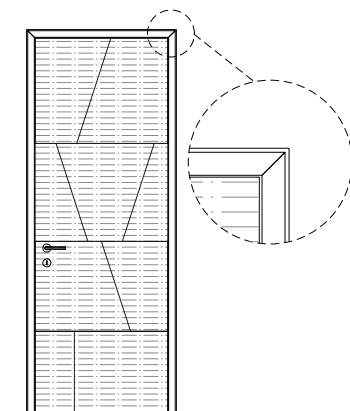
TR 12 EL plain wood veneered hinged door
porta battente in essenza legno
porte battante en bois lisse
Flügel tür aus glattem Holz
распашная шпонированная дверь



TR 12 LO brushed matt lacquered hinged door
porta battente laccato opaco spazzolato
porte battante laqué mat brossé
gebürstete matt lackierte Flügel tür
распашная лакированная матовая
брашированная дверь



TR 12 OS - TR 12 OB
satin brass or burnished brass hinged door
porta battente in ottone satinato o brunito
porte battante en laiton satiné ou bruni
Flügel tür aus satiniertem Messing oder
brüniertem Messing
распашная дверь с отделкой из
сатинированной или вороненой латуни



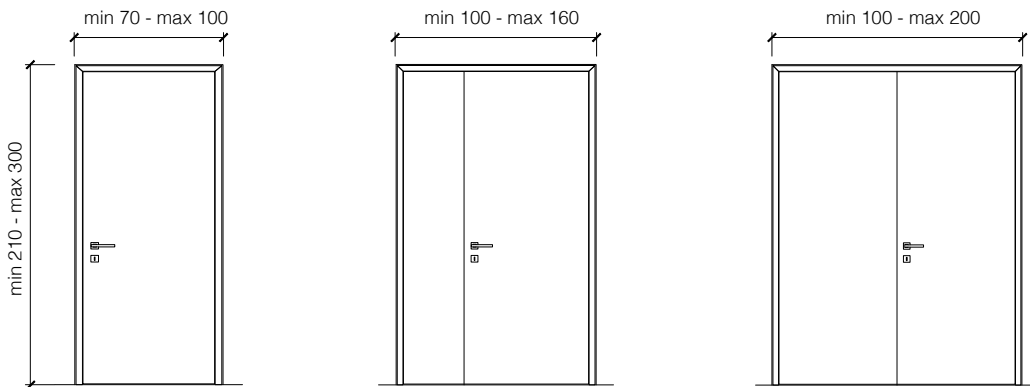
TR 12 RI gommalacca hinged door
porta battente in gommalacca
porte battante en gommalacca
gommalacca Flügel tür
распашная дверь с отделкой Gommalacca

Dimensions in millimeters.

The right to discontinue and make changes is reserved.

This information is based on the latest product information available at the time of printing.

_dimensional limits



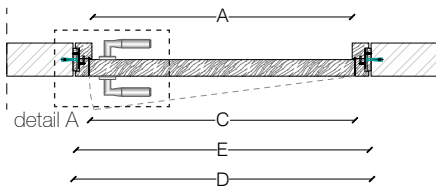
Dimensions in millimeters.

The right to discontinue and make changes is reserved.

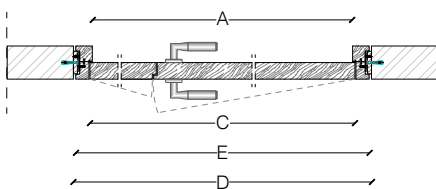
This information is based on the latest product information available at the time of printing.

_dimensions

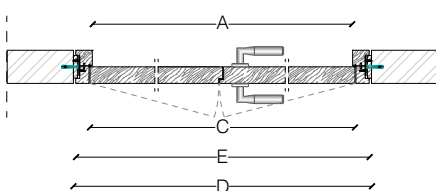
standard single hinged door



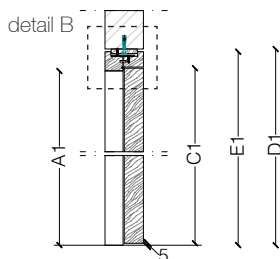
standard asymmetrical double hinged door



standard symmetrical double hinged door



vertical section

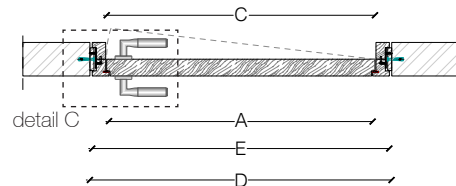


legend

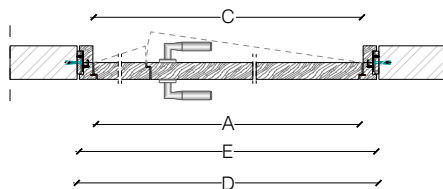
A = opening width D - 114 mm
 C = door D + 100 mm
 D = door way
 E = doorframe dimensions D - 14 mm

A1 = opening width D1 - 57 mm
 C1 = door D1 - 55 mm
 D1 = door way
 E1 = doorframe dimensions D1 - 7 mm

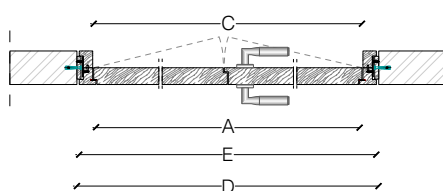
standard single hinged door



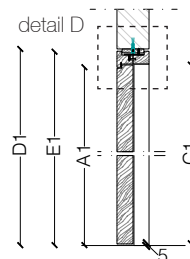
standard asymmetrical double hinged door



standard symmetrical double hinged door



vertical section



legend

A = opening width D - 114 mm
 C = door D + 100 mm
 D = door way
 E = doorframe dimensions D - 14 mm

A1 = opening width D1 - 57 mm
 C1 = door D1 - 55 mm
 D1 = door way
 E1 = doorframe dimensions D1 - 7 mm

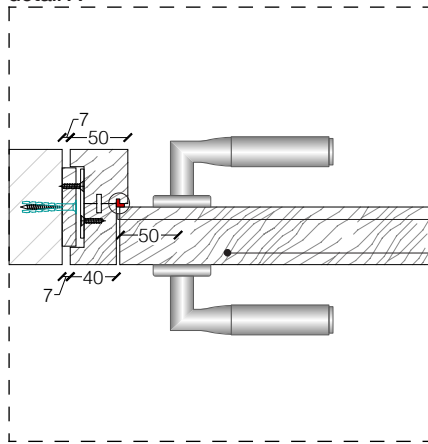
Dimensions in millimeters.

The right to discontinue and make changes is reserved.

This information is based on the latest product information available at the time of printing.

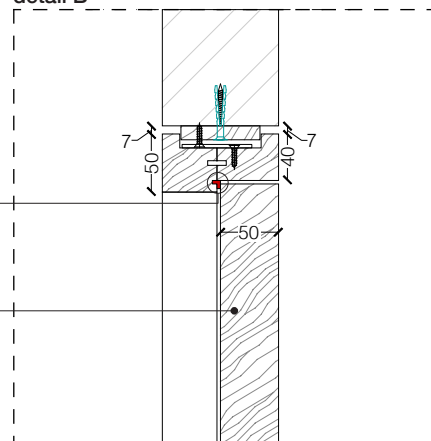
_details

detail A



joint in rubber reinforced with canvas
hollow-core door

detail B



joint in rubber reinforced with canvas

hollow-core door

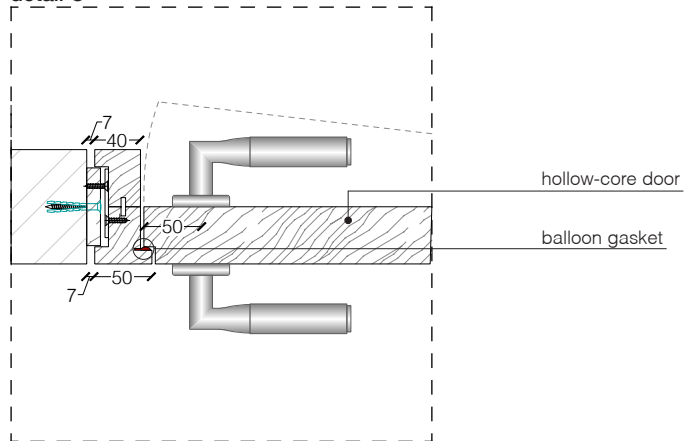
Dimensions in millimeters.

The right to discontinue and make changes is reserved.

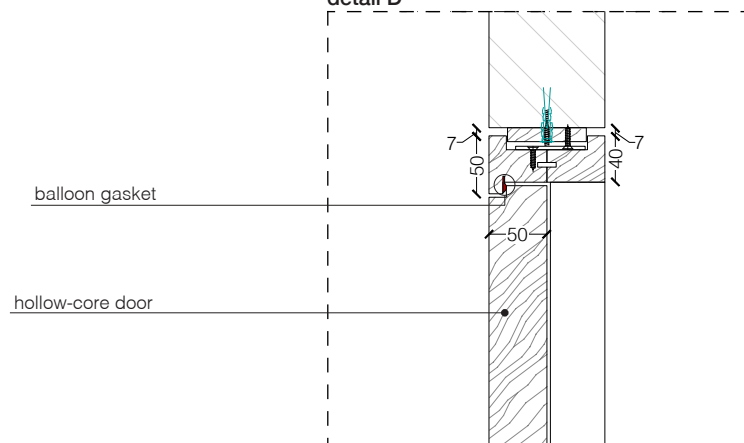
This information is based on the latest product information available at the time of printing.

_details

detail C



detail D

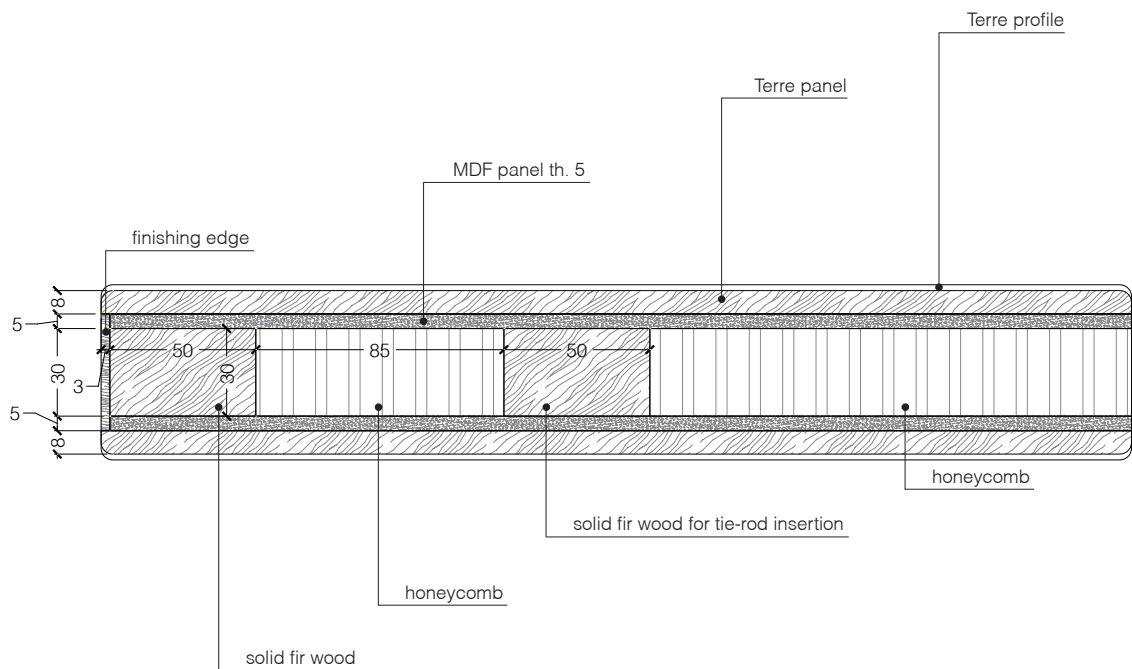


Dimensions in millimeters.

The right to discontinue and make changes is reserved.

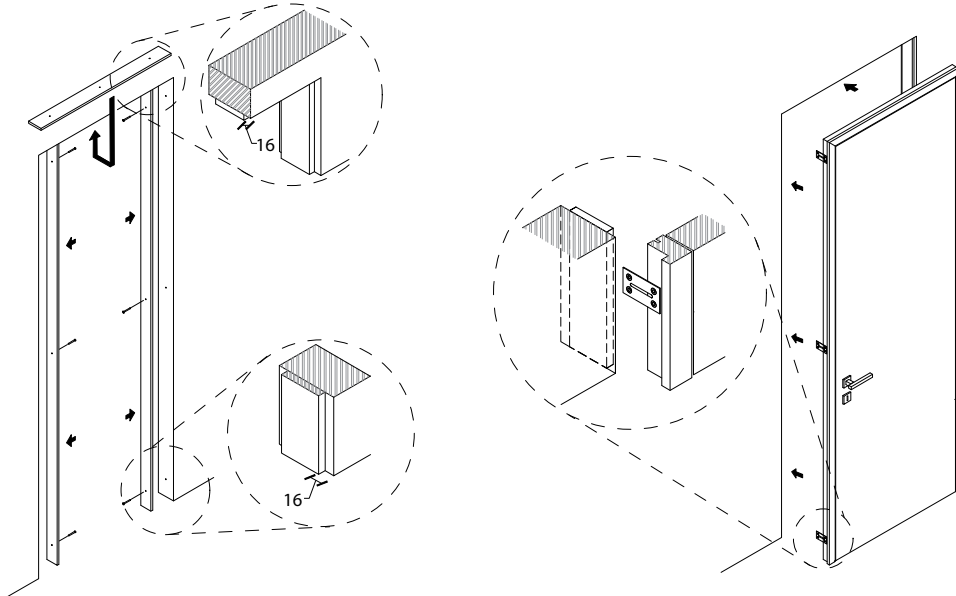
This information is based on the latest product information available at the time of printing.

_details
section of the door



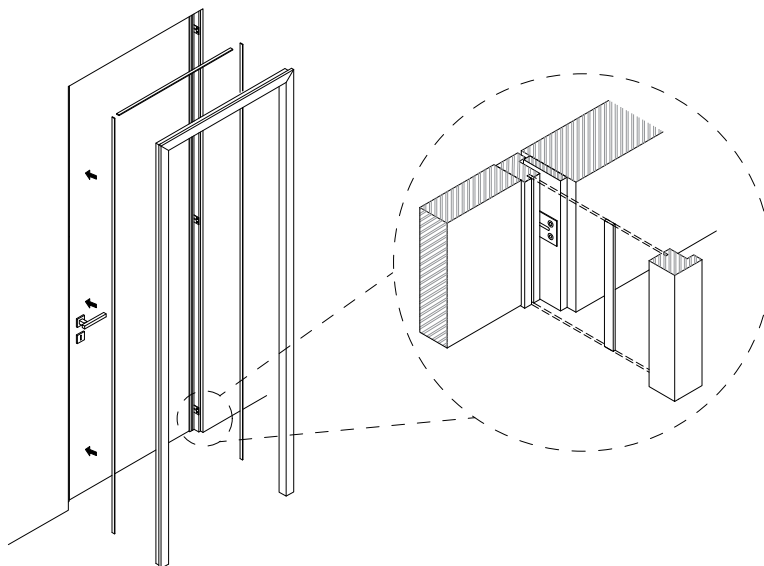
Dimensions in millimeters.
The right to discontinue and make changes is reserved.
This information is based on the latest product information available at the time of printing.

_assembly instructions



-1 place the structure into the door way

-2 fix the doorframe to the structure using the supplied plates



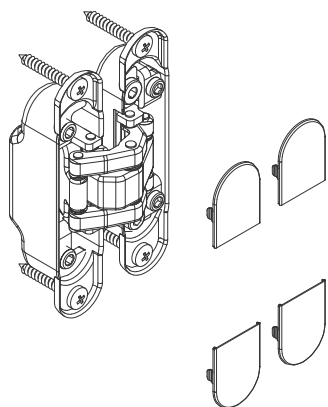
-3 glue the covers

Dimensions in millimeters.

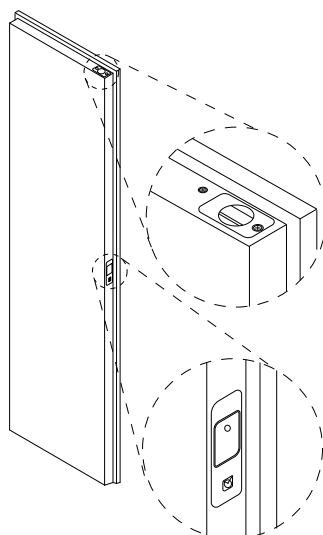
The right to discontinue and make changes is reserved.

This information is based on the latest product information available at the time of printing.

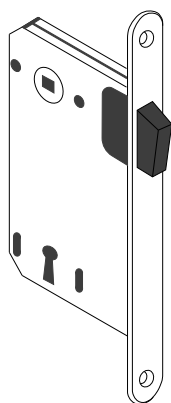
_hardware details



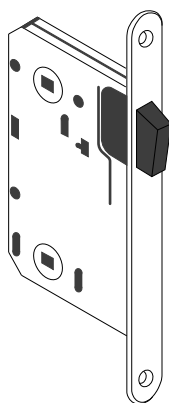
invisible hinges



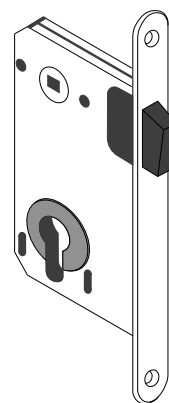
magnetic deadbolt for the secondary door of the double swing door



lock and Patent key



lock for pawl



lock for cylinder Yale type

Dimensions in millimeters.

The right to discontinue and make changes is reserved.

This information is based on the latest product information available at the time of printing.

_materials & finishes

plain woods



Maple



Oak



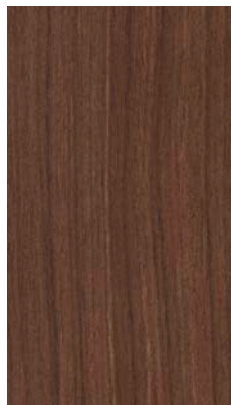
Teak



Zebrano



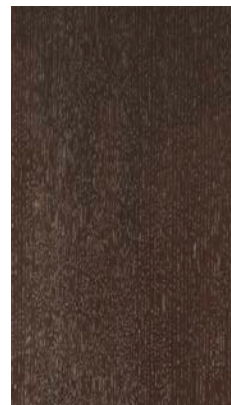
Canaletto Walnut



Dyed Canaletto walnut



Ebony



Termocotto Oak



Rosewood



Wenge



Aniline dyed



Available in all
RAL / NCS colours

_The finishes shown are indicative and refer to the entire production range.
Laurameroni reserves the right to modify the range without warning.

_materials & finishes

dyed woods



Titanium AL1105



Grey AL1106



Sand AL1851



Black AL1853



Aniline dyed



Available in all
RAL / NCS colours

_The finishes shown are indicative and refer to the entire production range.
Laurameroni reserves the right to modify the range without warning.

_materials & finishes

brushed matt lacquered



Brushed matt lacquered



Available in all
RAL / NCS colors

_materials & finishes

metals



Satin brass

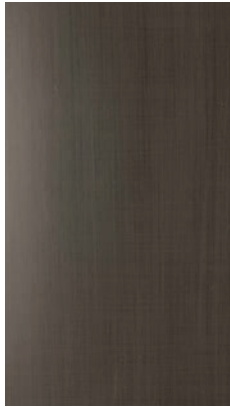


Burnished Brass

_The finishes shown are indicative and refer to the entire production range.
Laurameroni reserves the right to modify the range without warning.

_materials & finishes

gommalacca



Gommalacca Grey



Gommalacca Mist



Gommalacca Brown



Gommalacca Red

_The finishes shown are indicative and refer to the entire production range.
Laurameroni reserves the right to modify the range without warning.

_handles

_iseo

round escutcheons



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato



SNO Smalto Nero Opaco

_iseo

square escutcheons



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato



SNO Smalto Nero Opaco

_lecco

round escutcheons



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato



SNO Smalto Nero Opaco

_lecco

square escutcheons



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato



SNO Smalto Nero Opaco

_handles

_orta



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato



SNO Smalto Nero Opaco

_tomo



CR Cromo



CRS Cromo Satinato



NS Nichel Satinato

_varena



CR Cromo



CRS Cromo Satinato



HCS Carbonio Satinato

_varena wood



CR Cromo
con inserti in legno



CRS Cromo Satinato
con inserti in legno



HCS Carbonio Satinato
con inserti in legno

_maintenance

_WOOD

To maintain the natural wood features and protect them from mechanical and chemical wear, the veneered surfaces are coated with a high-quality transparent varnish. Do not use acid or alkaline detergents, agents with bleaching additives, abrasive powders, steel wool, sponges or the like. Anything hot or humid can cause surface damage. Remove dirt and liquids immediately.

For the cleaning and care, it is best to use a soft, dry cloth. If necessary, the cloth can be slightly dampened and dipped in neutral detergent thoroughly diluted in water. The cloth should only be slightly damp to avoid discoloration or swelling of the surface. Finally, it is essential to gently rub dry surfaces, so that there is no residual moisture.

_LEGNO

Per mantenere il carattere naturale del legno e proteggerlo dall'usura meccanica e chimica, le superfici impiallacciate sono rivestite con una vernice trasparente di alta qualità. Non usare detergenti acidi o alcalini, agenti con additivi sbiancanti, polveri abrasive, lana d'acciaio, spugne o simili. Qualsiasi cosa calda o umida può causare danni alla superficie. Rimuovere immediatamente sporco e liquidi. Per la pulizia e la cura, è preferibile utilizzare un panno morbido e asciutto. Eventualmente il panno può essere leggermente inumidito ed intinto in detergente neutro abbondantemente diluito in acqua. Il panno deve essere solo leggermente umido, per evitare scolorimenti o rigonfiamenti della superficie. È infine essenziale strofinare gentilmente le superfici asciutte, in modo che non sussista umidità residua.

_maintenance

METAL & LIQUID METAL

To maintain the natural features of the metal and to protect the specific craftsmanship from oxidation and discoloration, the metal surfaces are coated with a high-quality transparent varnish. Do not use acid cleaners, solvents or alkalis. Do not use abrasive agents, steel wool, pot cleaners, glass cleaners, aggressive solvents, dyes, bleach or the like. Pointed or sharp objects, such as blades or knives, can cause damage to the surface. Anything hot or humid can cause surface damage.

For cleaning and care, remove light dirt with a soft cloth and a neutral household cleaning product well diluted in water. Gently clean the metal parts by hand with cold or warm water and dry immediately with a soft cloth.

METALLO & METALLO LIQUIDO

Per mantenere il carattere naturale del metallo e tutelare la specifica lavorazione artigianale da ossidazione e scolorimento, le superfici metalliche sono rivestite con una vernice trasparente di alta qualità.

Non utilizzare detergenti acidi, solventi o alcali. Non usare agenti abrasivi, lana d'acciaio, detergenti per pentole, detergenti per vetri, solventi aggressivi, coloranti, candeggina o simili. Oggetti appuntiti o taglienti, come lame o coltelli, possono causare danni alla superficie. Qualsiasi cosa calda o umida può causare danni alla superficie.

Per la pulizia e la cura, rimuovere lo sporco leggero con un panno morbido ed un prodotto neutro per la pulizia della casa abbondantemente diluito in acqua.

Pulire delicatamente a mano le parti metalliche con acqua fredda o tiepida ed asciugare immediatamente con un panno morbido.

_maintenance

**PAINTS, LACQUERINGS AND
SPECIAL FINISHES**

Do not use acid or alkaline detergents, agents with bleaching additives, abrasive powders, steel wool, sponges or the like. Do not use furniture polish or solvents to care for painted surfaces. Anything hot or humid can cause surface damage. Pointed or sharp objects, such as blades or knives, can cause damage to the surface. For the cleaning and care, regularly wipe the surfaces with a clean, soft, lint-free cloth to remove dust while avoiding abrasion. For soft-finish painted surfaces, use a soft, lint-free, slightly damp cloth. If heavily soiled, painted surfaces can be cleaned with a neutral, silicone-free detergent. Finally, it is essential to gently rub dry surfaces, so that there is no residual moisture.

**TINTE, LACCATURE E FINITURE
SPECIALI**

Non usare detersivi acidi o alcalini, agenti con additivi sbiancanti, polveri abrasive, lana d'acciaio, spugne o simili. Non utilizzare lucidi per mobili o solventi per la cura delle superfici verniciate. Qualsiasi cosa calda o umida può causare danni alla superficie. Oggetti appuntiti o taglienti, come lame o coltelli, possono causare danni alla superficie.

Per la pulizia e la cura, pulire regolarmente le superfici con un panno pulito, morbido e privo di lanugine per rimuovere la polvere evitando l'abrasione. Per le superfici verniciate con finitura morbida, utilizzare un panno soffice, privo di lanugine e leggermente umido. Se molto sporche, le superfici verniciate possono essere pulite con un detersivo neutro privo di silicone. È infine essenziale strofinare gentilmente le superfici asciutte, in modo che non sussista umidità residua.

**BEDIF
FEREN
TBEUN
IQUE.**

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