

FOR[®]
ME
DESIGN

**Architectural
systems**

DOOR

Entrance Doors

serie 3000
serie 5000
serie 8000

FOR[®]
ME
DESIGN

**Il portone d'ingresso su misura
Elegante. Intelligente. Sicuro.**

Custom-made entrance door. Stylish. Smart. Safe.

€ DOOR

Un segno distintivo che
accoglie e protegge.
Design essenziale, comfort
autentico, stile personale.

Un'esperienza unica,
interamente Made in Italy.

A signature element that
welcomes and protects.
Essential design, true comfort,
personal style.

A unique experience, entirely
Made in Italy.

FOR[®] **Architectural**
ME **systems**
DESIGN

Born for architecture designed to be more

ForMe Design è un brand italiano del Gruppo DFV, realtà internazionale con sedi in Italia, Australia e Brasile, leader da oltre cinquant'anni nella verniciatura e decorazione di profili estrusi e laminati in alluminio per applicazioni architettoniche e industriali.

Il Gruppo DFV opera attraverso tre linee di business – estrusione, verniciatura e architettura – strettamente integrate tra loro, creando sinergie che garantiscono qualità, innovazione e un servizio d'eccellenza.

Da questa esperienza consolidata nasce ForMe Design, evoluzione naturale di un percorso industriale e creativo che oggi dà vita a prodotti performanti, sicuri e dal design unico, espressione autentica del Made in Italy.

ForMe Design is an Italian brand of the DFV Group, an international corporation with operations in Italy, Australia and Brazil. For over fifty years, DFV has been a market leader in aluminum coating and decoration for architectural and industrial applications.

The Group operates through three main business lines – extrusion, coating and architecture – closely integrated to create synergies that ensure quality, innovation and outstanding service.

From this consolidated expertise comes ForMe Design, the natural evolution of an industrial and creative path that today delivers products that are high-performing, safe and uniquely designed – an authentic expression of Made in Italy.

Gestiamo l'intero processo, dall'estrusione al prodotto finale We handle the whole process from extrusion to the final product

Player e partner industriale che combina e integra processi e realizzazione per rispondere alle esigenze in evoluzione dell'architettura moderna.

Dall'estrusione dell'alluminio attraverso la progettazione e lo sviluppo fino alla distribuzione, comprendiamo ogni fase della catena del valore per creare soluzioni destinate a rivoluzionare il mondo dell'architettura. Il nostro obiettivo è consentire ad architetti e designer di fare scelte di grande impatto offrendo prodotti sostenibili ed esteticamente gradevoli per applicazioni sia interne che esterne.

Ogni linea di prodotto è sottoposta a meticolosi processi di sviluppo e certificazione per soddisfare le esigenti aspettative dell'edilizia e dell'architettura. I nostri portoncini d'ingresso in alluminio sono progettati per un'installazione semplice e rapida, ideati per resistere alle condizioni più difficili con resistenza e performance senza pari.

A fully integrated player addressing architecture's evolving needs.

From aluminum extrusion through design and development to distribution, we encompass every stage of the value chain to create solutions poised to revolutionize the world of architecture. Our aim is to empower architects and designers to make impactful choices by offering sustainable and aesthetically pleasing products for both interior and exterior applications.

Each product line undergoes meticulous and thorough development and certification processes to meet the demanding expectations of construction and architecture. Our door systems are engineered for effortless and swift installation, yet engineered to withstand the harshest of conditions with unparalleled strength and resilience.



Surano (Lecce) - ITALY
EXTRUSION - COATING - ARCHITECTURE

All made in
DFV
GROUP

DOOR

Le porte d'ingresso in alluminio DOOR trasformano la facciata in un segno architettonico distintivo: design raffinato, proporzioni essenziali e materiali di altissima qualità.

Grazie a tecnologie all'avanguardia, ogni portoncino garantisce eccellenti prestazioni di isolamento termico, insonorizzazione e un elevato livello di sicurezza. La versione Security è certificata RC3, assicurando massima protezione senza rinunciare allo stile.

Un perfetto equilibrio tra bellezza e funzionalità, firmato ForMe Design.

The DOOR aluminum front doors turn the façade into a distinctive architectural statement: refined design, essential proportions and premium-quality materials.

With cutting-edge technology, each door ensures outstanding thermal insulation, soundproofing and a high level of security.

The Security version is RC3 certified, providing maximum protection without compromising on style.

A perfect balance between beauty and performance, signed ForMe Design.

Eleganza, innovazione e sicurezza Elegance, innovation and security



MADE IN ITALY

Forme armoniose ispirate alla natura e materiali di altissima qualità, interamente realizzati in Italia.

MADE IN ITALY

Harmonious shapes inspired by nature and premium-quality materials, entirely crafted in Italy.



ISOLAMENTO TERMICO E ACUSTICO

Ogni portoncino è progettato per proteggere gli ambienti dall'esterno, garantendo comfort e benessere abitativo.

THERMAL AND ACOUSTIC INSULATION

Each entrance door is designed to protect interiors from external conditions, ensuring comfort and living well-being.



SICURO

La robustezza dell'alluminio diventa uno scudo affidabile; con la versione Security certificata RC3 la protezione raggiunge i massimi livelli.

SECURITY

The strength of aluminum becomes a reliable shield; with the Security version RC3 certified, protection reaches the highest standards.



CUSTOM

Infinite possibilità di personalizzazione grazie alla decorazione Exclusive: finiture legno iperrealistiche e texture materiche uniche.

CUSTOM

Endless personalization possibilities with the Exclusive decoration: hyper-realistic wood finishes and unique material textures.



DOOR 75

Dettagli di sistema System details



DOOR75

Il sistema d'ingresso a battente e pivot che unisce design e performance.

Il nuovo DOOR75 nasce dall'esperienza di Sinergy – Gruppo DFV e porta la firma di ForMe Design. Un sistema pensato esclusivamente per i portoncini d'ingresso, capace di coniugare estetica e tecnica, efficienza e sicurezza. Due tipologie – **battente e pivot** – interpretano con libertà ogni progetto architettonico, trasformando l'ingresso in un elemento distintivo.

DOOR75

The hinged and pivot entrance door system that combines design and performance.

The new DOOR75 stems from the experience of Sinergy – DFV Group and carries the signature of ForMe Design. A system designed exclusively for entrance doors, capable of combining aesthetics and technology, efficiency and security. Two types – **hinged and pivot** – freely interpret every architectural project, turning the entrance into a distinctive feature.

PRESTAZIONI CHE FANNO LA DIFFERENZA

Sottoposto ai più severi test di laboratorio, DOOR75 garantisce prestazioni di altissimo livello: ottima permeabilità all'aria, resistenza al carico del vento e tenuta all'acqua che lo rendono sicuro e affidabile in ogni contesto. Le elevate performance termiche assicurano comfort abitativo ed efficienza energetica.

Anche la sicurezza è certificata: il sistema ha ottenuto la classificazione **RC3 antieffrazione**, grazie all'impiego di serrature multipunto e all'applicazione di rostri rinforzati.

TECNOLOGIA SMART

DOOR75 è pronto a dialogare con la casa intelligente. Le serrature sono disponibili in versione meccanica, elettrificata o automatica motorizzata, trasformando il portoncino in un sistema smart, integrabile con la domotica e con accessori dedicati alla smart home. Ogni ingresso diventa così non solo sicuro, ma anche semplice da gestire.

DESIGN, MATERIALI E DETTAGLI

La robustezza del sistema è garantita da **profilati in alluminio con spessore 2 mm** e dal taglio termico realizzato con barrette in poliammide rinforzata con fibra di vetro al 35%. Un setto termico dedicato assicura l'isolamento e gestisce le dilatazioni del guscio esterno, mentre il profilo flottante, inserito nella lamiera, permette le naturali dilatazioni senza compromettere integrità e funzionalità.

Il design si esprime attraverso due possibilità estetiche: i **pannelli monofacciali complanari**, che creano linee pulite e minimali, e i **pannelli bifacciali**, che garantiscono continuità visiva tra interno ed esterno. La cura dei dettagli è completata da una selezione accurata di maniglie, maniglioni e finiture, capaci di esaltare ogni personalizzazione.

PERFORMANCE THAT MAKES THE DIFFERENCE

Tested under the most rigorous laboratory conditions, DOOR75 guarantees top-level performance: excellent air permeability, wind load resistance, and water tightness make it safe and reliable in any context. Outstanding thermal performance ensures living comfort and energy efficiency.

Security is also certified: the system has achieved **RC3 burglary resistance** classification, thanks to the use of multipoint locks and reinforced security bolts.

SMART TECHNOLOGY

DOOR75 is ready to interact with the smart home. Locks are available in mechanical, electrified, or automatic motorized versions, turning the entrance door into a smart system that can be integrated with home automation and accessories dedicated to smart living. Each entrance thus becomes not only secure, but also easy to manage.

DESIGN, MATERIALS AND DETAILS

The strength of the system is ensured by **2 mm thick aluminum profiles** and a thermal break made with polyamide bars reinforced with 35% fiberglass. A dedicated thermal barrier ensures insulation and manages the expansion of the outer shell, while the floating profile, inserted into the sheet metal, allows natural expansion without compromising integrity or functionality.

The design is expressed through two aesthetic solutions: **single-face flush panels**, which create clean and minimal lines, and **double-face panels**, which provide visual continuity between inside and outside. Attention to detail is completed by a careful selection of handles, pull handles, and finishes, enhancing every customization.

Specifiche tecniche essenziali

Per i progettisti e i più esigenti, ecco alcune caratteristiche chiave:

- estrusi in alluminio lega **EN AW 6060 – stato T5**
- taglio termico in **poliammide PA66+FG 35%** con sezione minima di 30 mm
- profilo aggiuntivo in **PVC** per migliori prestazioni termoacustiche
- telaio fisso e anta apribile: sezione 75 mm, larghezza 78 mm
- giunzioni d'angolo con squadrette in alluminio pressofuso, colla sigillante per tenuta meccanica
- doppia guarnizione in **EPDM coestruso**, con ulteriore guarnizione inferiore per la soglia ribassata

Essential technical specifications

For designers and the most demanding users, here are some key features:

- extruded aluminum alloy **EN AW 6060 – temper T5**
- thermal break in **polyamide PA66+FG 35%** with a minimum section of 30 mm
- additional **PVC** profile for improved thermal and acoustic performance
- fixed frame and operable sash: section 75 mm, width 78 mm
- corner joints with die-cast aluminum brackets, sealing adhesive for mechanical tightness
- double gasket in **co-extruded EPDM**, with an additional lower gasket for the reduced threshold

Door System **Versione Battente** Hinged Version

Il sistema Applicato esterno e interno permette configurazioni a una o due ante, arricchibili con fiancoluce e sopra luce.

Le superfici perfettamente complanari e le finiture Exclusive consentono infinite combinazioni, per un ingresso sempre unico e armonico.

The Applied system allows configurations with one or two leaves, which can be enriched with sidelights and fanlights.

The perfectly flush surfaces and the Exclusive range enable endless finish combinations, ensuring a unique and harmonious entrance every time.

BATTENTE

Design essenziale e funzionalità senza compromessi.
Essential design and uncompromising functionality.



SICUREZZA E PROTEZIONE RC3
SECURITY AND PROTECTION RC3



MASSIMA PERSONALIZZAZIONE
MAXIMUM CUSTOMIZATION



INTEGRAZIONE CON DOMOTICA
INTEGRATION WITH HOME AUTOMATION



Door System Versione Pivot Pivot Version

Il portoncino Pivot è la soluzione ideale per ingressi scenografici. Valorizza gli spazi più prestigiosi.

La sua apertura a perno consente dimensioni imponenti mantenendo eleganza e leggerezza formale.

The Pivot door is the ideal solution for impressive, scenic entrances. It enhances the most prestigious spaces.

Its pivot opening allows for imposing dimensions while maintaining elegance and formal lightness. Pivot, wide openings, strong impact.

PIVOT

Grandi aperture, grande impatto.
Large openings, great impact.



GRANDI DIMENSIONI
LARGE SIZE



PORTATA MAX FINO A 500 KG
MAX LOAD 500 KG



INTEGRAZIONE CON DOMOTICA
INTEGRATION WITH HOME AUTOMATION








Efficienza e comfort ai massimi livelli

Maximum efficiency and comfort

BATTENTE

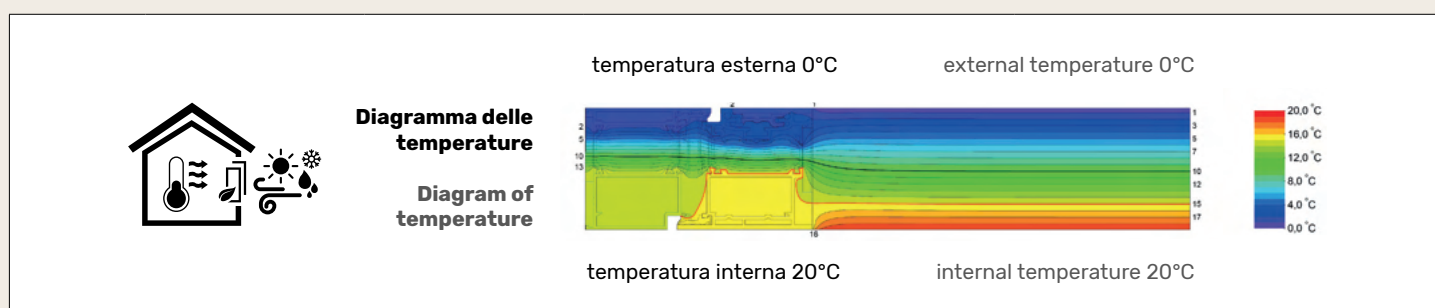
Dati tecnici




Technical sheet

| | | | | |
|---|------------------------------|-------------------------|--|---|
|  | Dimensione campione | Sample dimension | Portoncino 1 anta (1290x2200) | Door 1 sash (1230x1480 mm) |
|  | Tipologie dei profili | Profiles | Profondità totale telaio sistema: 75 mm Profondità totale anta sistema: 75 mm | Frame thickness: 75 mm Sash thickness: 75 mm |
|  | Permeabilità all'aria | Air tightness | Classe 4 | Classe 4 |
|  | Resistenza all'acqua | Water tightness | Classe 5A | Classe 5A |
|  | Resistenza al vento | Wind resistance | Classe C5 | Classe C5 |

Prestazioni di isolamento termico

Thermal insulation performance



| | | | | |
|---|-----------------------------|------------------------------|--|--|
|  | Dimensione campione | Sample dimension | Portoncino 1 anta (1230x2180 mm) | Door 1 sash (1230x1480 mm) |
|  | Pannello | Panel | 0,33 W/m ² K (pannello isolante generico) | 0,33 W/m ² K (generic insulating panel) |
|  | Trasmittanza termica | Thermal transmittance | 0,86 W/m²K | |



Il cuore di DOOR è il suo taglio termico evoluto, che riduce le dispersioni e assicura valori di isolamento tra i migliori della categoria. Il risultato è un portoncino che mantiene comfort costante, riduce i consumi e risponde alle esigenze degli edifici ad alta efficienza energetica.

At the heart of DOOR lies its advanced thermal break, which reduces heat loss and ensures insulation values among the best in its class. The result is an entrance door that maintains constant comfort, reduces energy consumption, and meets the needs of high-efficiency buildings.

PIVOT

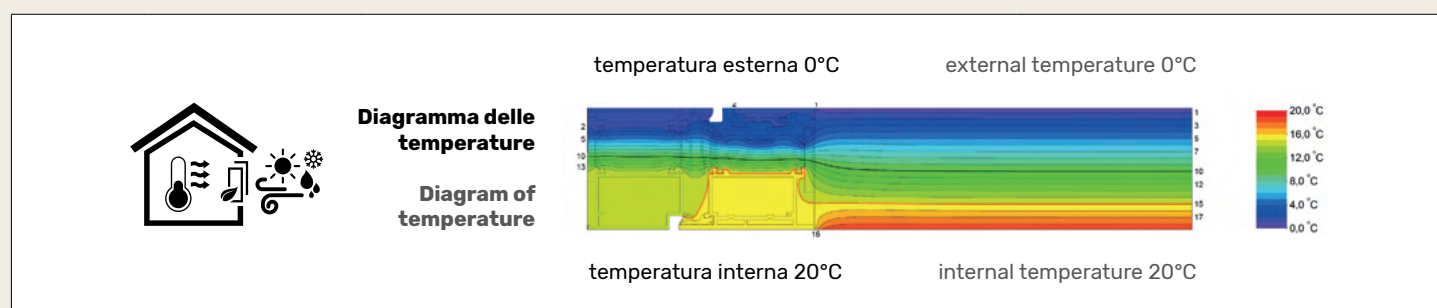
Dati tecnici




Technical sheet

| | | | | |
|--|------------------------------|-------------------------|--|---|
|  | Dimensione campione | Sample dimension | Portoncino 1 anta (1230x2180 mm) | Door 1 sash (1290x2200) |
|  | Tipologie dei profili | Profiles | Profondità totale telaio sistema: 75 mm Profondità totale anta sistema: 75 mm | Frame thickness: 75 mm Sash thickness: 75 mm |

Prestazioni di isolamento termico

Thermal insulation performance



| | | | | |
|---|-----------------------------|------------------------------|--|--|
|  | Dimensione campione | Sample dimension | Portoncino 1 anta (1230x2180 mm) | Door 1 sash (1230x1480 mm) |
|  | Pannello | Panel | 0,33 W/m ² K (pannello isolante generico) | 0,33 W/m ² K (generic insulating panel) |
|  | Trasmittanza termica | Thermal transmittance | 0,88 W/m²K | |

Tipologie realizzabili Systems available

La libertà di progettare l'ingresso ideale.

DOOR offre un'ampia gamma di configurazioni, dalle versioni essenziali alle soluzioni più scenografiche con fiancoluce e sopra-luce.

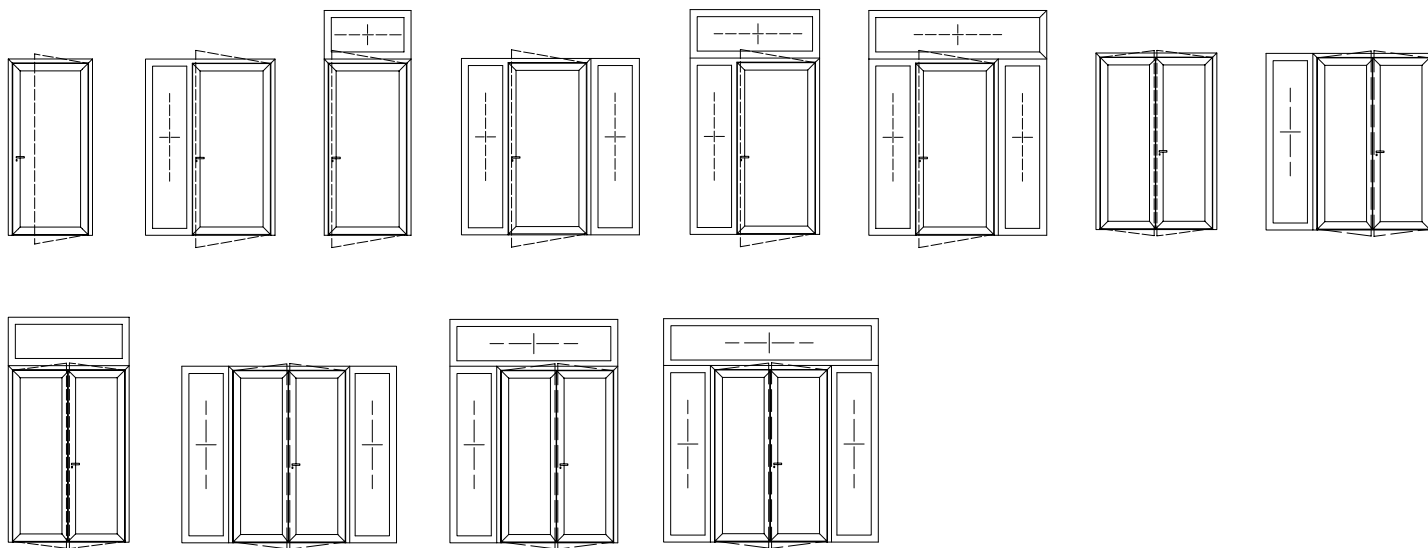
Ogni tipologia è pensata per garantire funzionalità, luminosità e coerenza architettonica, sia in contesti residenziali che commerciali.

The freedom to design the ideal entrance.

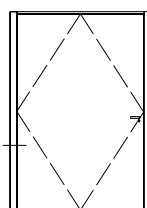
DOOR offers a wide range of configurations, from essential versions to more spectacular solutions with sidelights and fanlights.

Each type is designed to ensure functionality, brightness, and architectural consistency, both in residential and commercial contexts.

BATTENTE



PIVOT





Design

Il cuore emozionale di DOOR.

Dopo le prestazioni e la tecnica, il design diventa protagonista.

Linee essenziali, proporzioni armoniche e finiture personalizzabili trasformano il portoncino in un segno distintivo di stile.

La gamma Exclusive permette di combinare materiali, texture e colori, offrendo soluzioni uniche e contemporanee.

Il portoncino non è più solo un varco, ma una dichiarazione di carattere e identità.

The emotional core of DOOR.

Beyond performance and technology, design takes center stage.

Essential lines, harmonious proportions, and customizable finishes transform the entrance door into a distinctive style statement.

The Exclusive range allows the combination of materials, textures, and colors, offering unique and contemporary solutions.

The entrance door is no longer just a passage, but a declaration of character and identity.





DOOR

Portoncini con linee essenziali
Doors with minimalist designs

serie 3000

serie 3000

MOD. [3.01]



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH07

ring + piastra

colore

RAL 7016

type

1 sash

inserts

steel colored aluminium

accessories

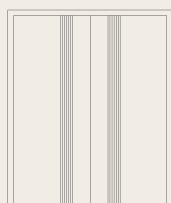
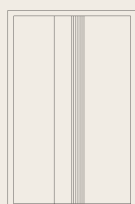
handle FH07

ring + plate

color

RAL 7016

Tipologie realizzabili
Systems available



serie 3000

MOD. [3.02]



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04

ring + piastra

colore

RAL D305

type

1 sash

inserts

steel colored aluminium

accessories

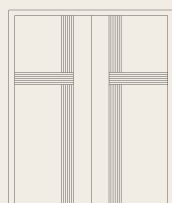
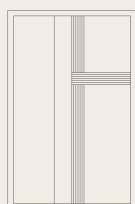
handle FH04

ring + plate

color

RAL D305

Tipologie realizzabili
Systems available

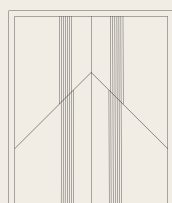
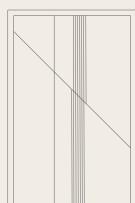
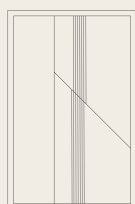


serie 3000

MOD. [3.03]



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglia FH12
ring + campanello

colore

RAL D716

type

1 sash

inserts

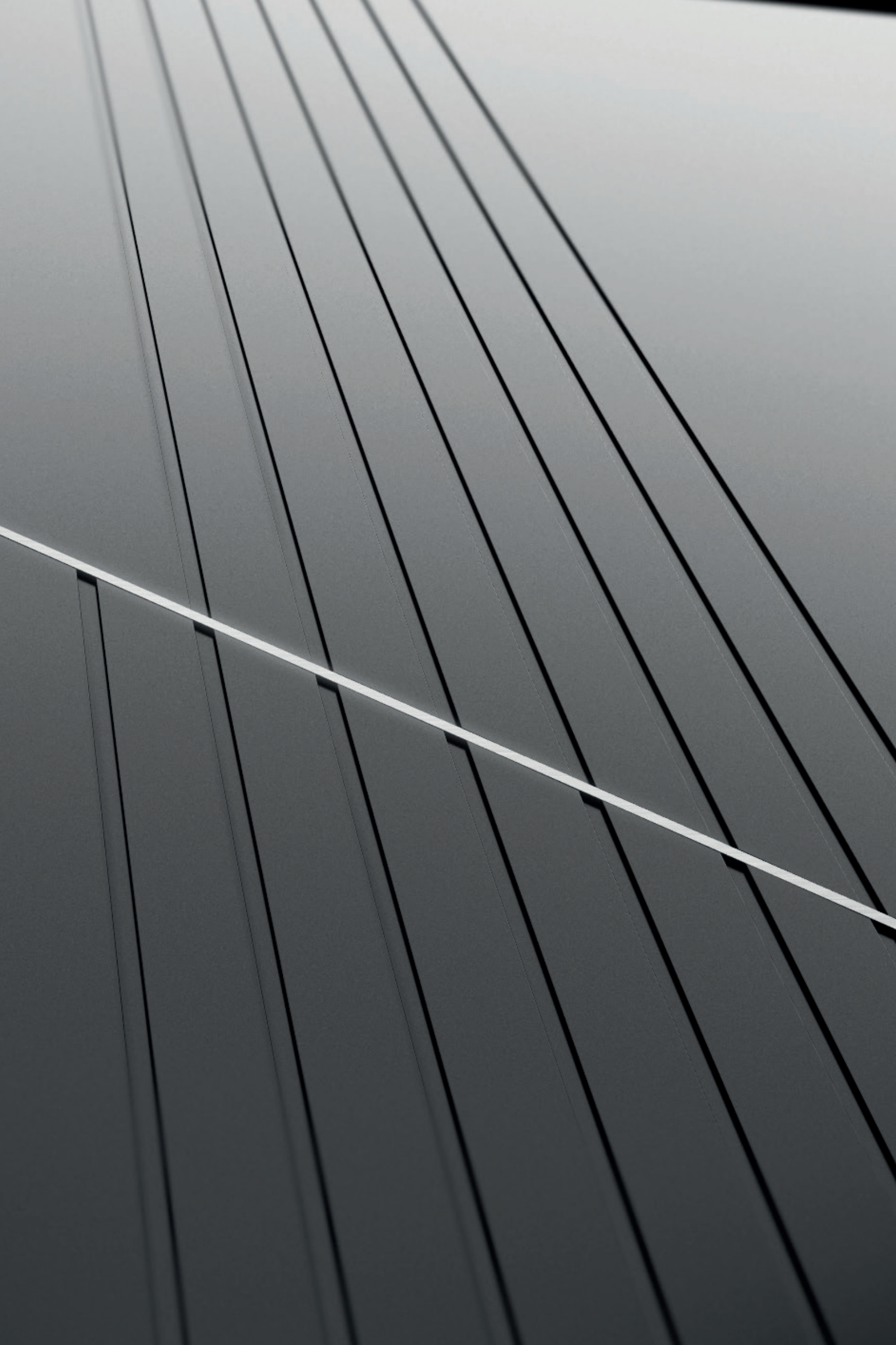
steel colored aluminium

accessories

handle FH12
ring + bell

color

RAL D716



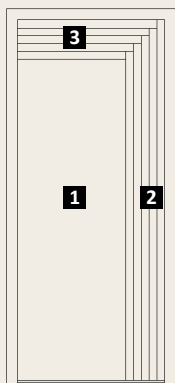
serie 3000

MOD. [3.04]

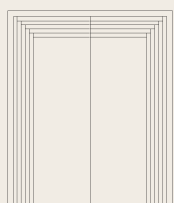
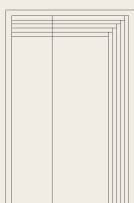
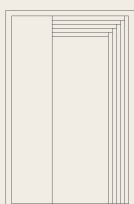
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH04
ring + piastra

colore

area 1
EGN710
DARK WALNUT

area 2-3
EGN711
COGNAC WALNUT

type

1 sash

inserts

-

accessories

handle FH04
ring + plate

color

area 1
EGN710
DARK WALNUT

area 2-3
EGN711
COGNAC WALNUT



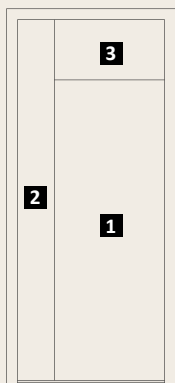
serie 3000

MOD. [3.05]

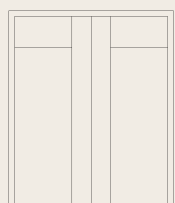
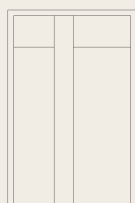
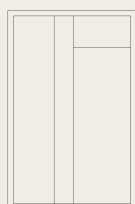
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH02
ring + piastra

colore

area 1-2-3
EGP20/0
BLONDE ROSEWOOD

type

1 sash

inserts

-

accessories

handle FH02
ring + plate

color

area 1-2-3
EGP20/0
BLONDE ROSEWOOD



Exclusive
Collection

EGF52/0 - SHADOW IRON

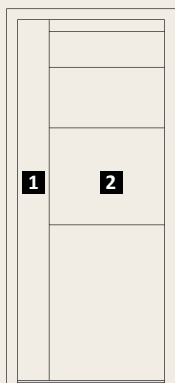
serie 3000

MOD. [3.06]

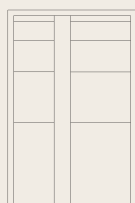
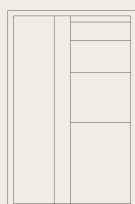
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

1 anta

inserti

-

accessorimaniglione FH04
ring**colore**area 1
EGF52/0 - SHADOW IRONarea 2
EGR60/0 - CLASSIC OAK**type**

1 sash

inserts

-

accessorieshandle FH04
ring**color**area 1
EGF52/0 - SHADOW IRONarea 2
EGR60/0 - CLASSIC OAK



Exclusive
Collection

EGC50/0 - PATINATED CEMENT

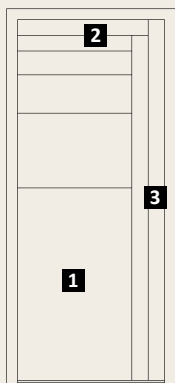
serie 3000

MOD. [3.07]

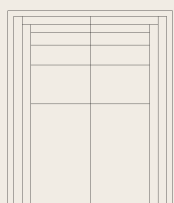
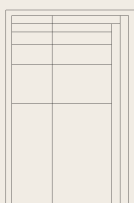
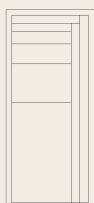
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04
ring + piastra

colore

area 1-2-3
EGN711 - COGNAC WALNUT

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04
ring + plate

color

area 1-2-3
EGN711 - COGNAC WALNUT



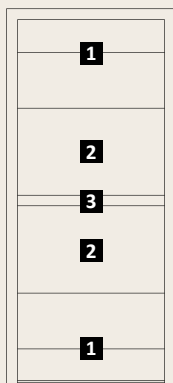
serie 3000

MOD. [3.08]

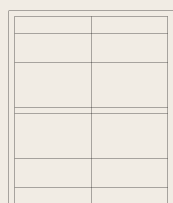
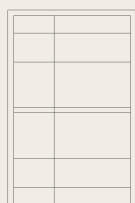
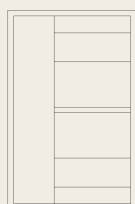
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglia FH04
ring + piastra

colore

area 1-2
EGR60/0 - CLASSIC OAK

area 3
EGZ10/0 - STRIPED ZEBRANO

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04
ring + plate

color

area 1-2
EGR60/0 - CLASSIC OAK

area 3
EGZ10/0 - STRIPED ZEBRANO

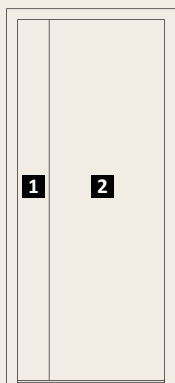
serie 3000

MOD. [3.09]

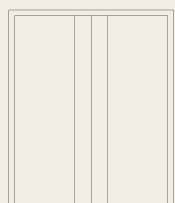
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

1 anta

inserti

alluminio color acciaio

accessorimaniglione FH04
ring + piastra**colore**area 1
EGL80/0 - ANCIENT LARCHarea 2
RAL D905**type**

1 sash

inserts

steel colored aluminium

accessories

handle FH04

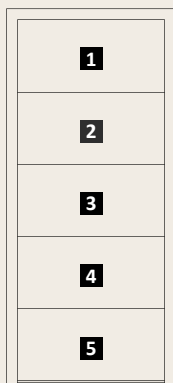
ring + plate**color**area 1
EGL80/0 - ANCIENT LARCHarea 2
RAL D905

serie 3000

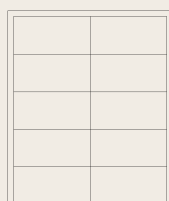
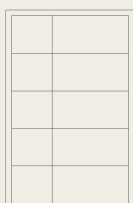
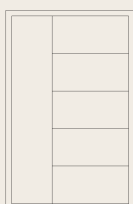
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



MOD. [3.10]



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04
ring + piastra

colore

area 1-2-4-5
EGN711
COGNAC WALNUT

area 3

EGN710
DARK WALNUT

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04
ring + plate

color

area 1-2-4-5
EGN711
COGNAC WALNUT

area 3

EGN710
DARK WALNUT

tipologia

1 anta

inserti

-

accessori

maniglione FH04
ring

colore

area 1-2-4-5
EGP20/0
BLONDE ROSEWOOD

area 3

EGC50/0
PATINATED CEMENT

type

1 sash

inserts

-

accessories

handle FH04
ring

color

area 1-2-4-5
EGP20/0
BLONDE ROSEWOOD

area 3

EGC50/0
PATINATED CEMENT



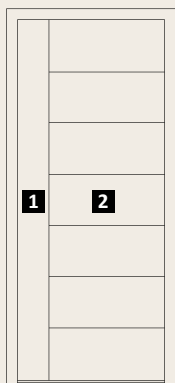
serie 3000

MOD. [3.11]

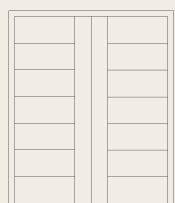
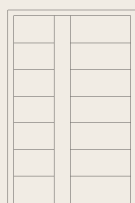
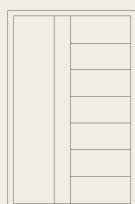
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04

ring

colore

area 1

EGF52/0

SHADOW IRON

area 2

EG030/0

MOCHA ELM

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04

ring

color

area 1

EGF52/0

SHADOW IRON

area 2

EG030/0

MOCHA ELM

tipologia

2 ante asimmetrico

inserti

-

accessori

maniglione FH04

ring + piastra

colore

area 1-2

EGN700

CANALETTO WALNUT

type

2 asymmetrical leaves

inserts

-

accessories

handle FH04

ring + plate

color

area 1-2

EGN700

CANALETTO WALNUT

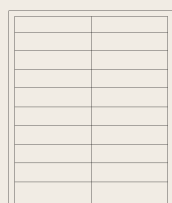
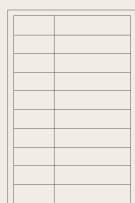


serie 3000

MOD. [3.12]



Tipologie realizzabili
Systems available



tipologia
2 ante asimmetrico

inserti
-

accessori
maniglione FH04
ring + piastra

colore
EGN711 - COGNAC WALNUT

type
2 asymmetrical leaves

inserts
-

accessories
handle FH04
ring + plate

color
EGN711 - COGNAC WALNUT

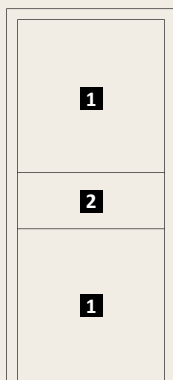
serie 3000

MOD. [3.13]

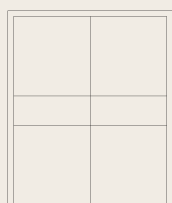
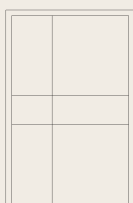
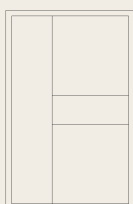
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

2 ante asimmetrico

inserti

-

accessorimaniglione FH04
ring + piastra**colore**

area 1

EGP20/0 - BLONDE ROSEWOOD

area 2

EGF52/0 - SHADOW IRON

type

2 asymmetrical leaves

inserts

-

accessorieshandle FH04
ring + plate**color**

area 1

EGP20/0 - BLONDE ROSEWOOD

area 2

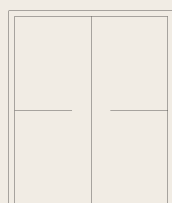
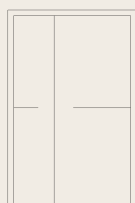
EGF52/0 - SHADOW IRON

serie 3000

MOD. [3.14]



Tipologie realizzabili
Systems available



tipologia
2 ante asimmetrico

inserti
-

accessori
maniglione FH04
ring + piastra

colore
EG030/0 - MOCHA ELM

type
2 asymmetrical leaves

inserts
-

accessories
handle FH04
ring + plate

color
EG030/0 - MOCHA ELM

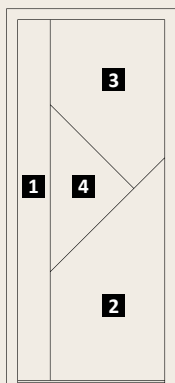
serie 3000

MOD. [3.15]

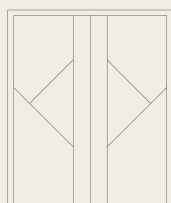
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

1 anta

inserti

-

accessorimaniglione FH04
ring**colore**

area 1-2-3

EGP20/0 - BLONDE ROSEWOOD

area 4

EGF52/0 - SHADOW IRON

type

1 sash

inserts

-

accessorieshandle FH04
ring**colore**

area 1-2-3

EGP20/0 - BLONDE ROSEWOOD

area 4

EGF52/0 - SHADOW IRON

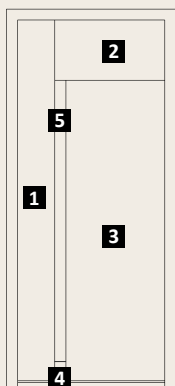
serie 3000

MOD. [3.16]

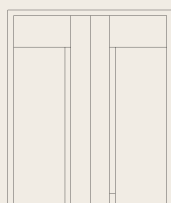
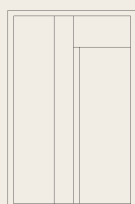
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglia FH02
ring + piastra

colore

area 1-2-3-4
RAL 7016

area 5
EGR604 - DARK OAK

type

1 sash

inserts

steel colored aluminium

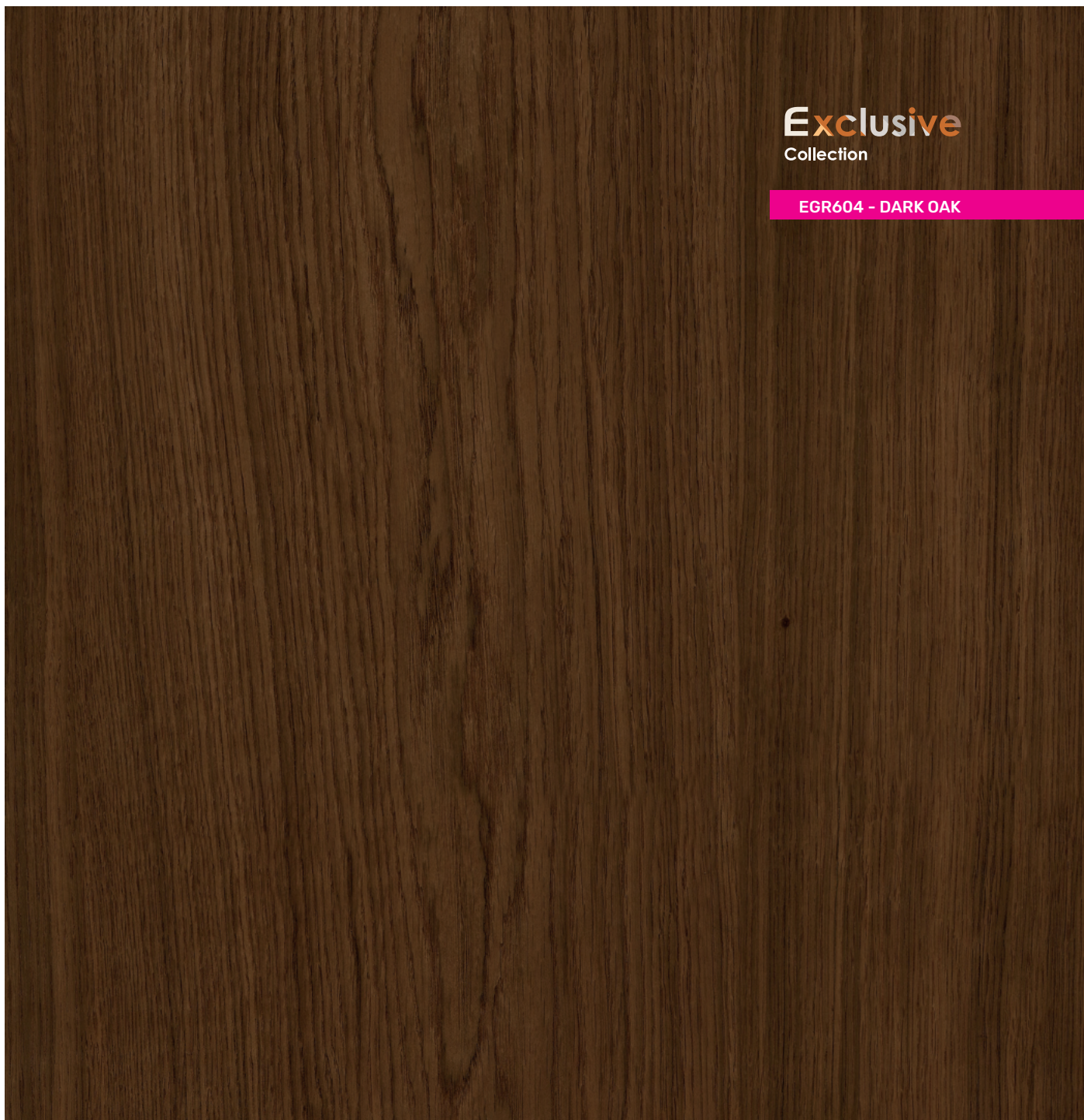
accessories

handle FH02
ring + plate

color

area 1-2-3-4
RAL 7016

area 5
EGR604 - DARK OAK



Exclusive
Collection

EGR604 - DARK OAK

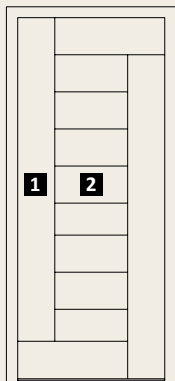
serie 3000

MOD. [3.17]

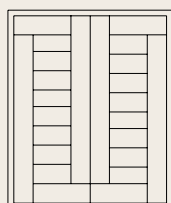
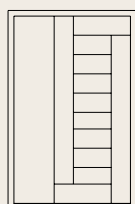
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglia FH04
ring + piastra

colore

area 1-2
EGR605 - OLD OAK

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04
ring + plate

color

area 1-2
EGR605 - OLD OAK

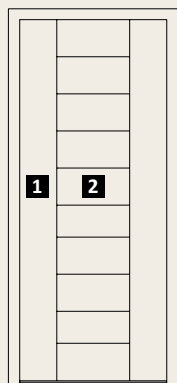
serie 3000

MOD. [3.18]

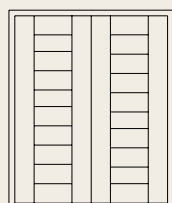
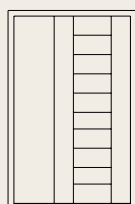
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH04
ring + piastra

colore

area 1-2
EGR60/0
CLASSIC OAK

type

1 sash

inserts

-

accessories

handle FH04
ring + plate

color

area 1-2
EGR60/0
CLASSIC OAK

tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04
ring + piastra

colore

area 1
RAL 7016

area 2
EGP20/0

BLONDE ROSEWOOD

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04
ring + plate

color

area 1
RAL 7016

area 2
EGP20/0

BLONDE ROSEWOOD



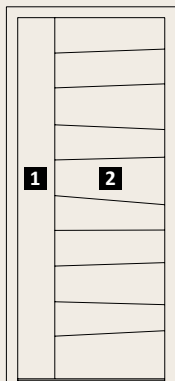
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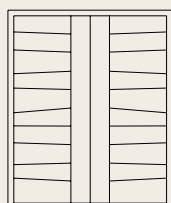
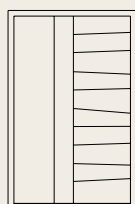
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH04
ring + piastra

colore

area 1
EGK513 - CORTEN HERITAGE

area 2
EGL80/0 - ANCIENT LARCH

type

1 sash

inserts

-

accessories

handle FH04
ring + plate

color

area 1
EGK513 - CORTEN HERITAGE

area 2
EGL80/0 - ANCIENT LARCH

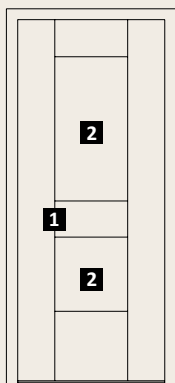
serie 3000

MOD. [3.20]

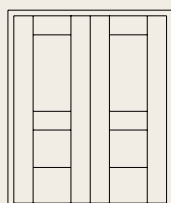
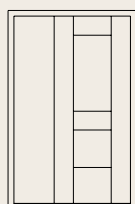
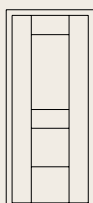
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

1 anta

inserti

-

accessorimaniglione FH04
ring + piastra**colore**area 1-2
EGR60/0 - CLASSIC OAK**type**

1 sash

inserts

-

accessorieshandle FH04
ring + plate**color**area 1-2
EGR60/0 - CLASSIC OAK

serie 3000

Soluzioni realizzabili Feasible solutions



**LATO ESTERNO
OUTSIDE SIDE**
esempio / example

LISCIO

Pannello liscio interno.

Soluzione standard

SMOOTH

Smooth inner panel.

Standard solution

INCISO

Pannello interno decorato con 3 incisioni orizzontali di larghezza 6 mm. Lamiera interna di spessore 2 mm.

Disponibile su richiesta

ENGRAVED

Smooth inner panel without frame. 2mm thick sheet of metal inside.

Available on request

DOPPIO

Pannello interno decorato dello stesso disegno esterno con lamiera interna di spessore 2 mm.

Disponibile su richiesta

DOUBLE

Interior panel decorated with the same exterior design with a 2mm thick sheet of metal inside.

Available on request



LATO INTERNO APPLICATO / INTERNAL GLUED SIDE

esempio / example



LATO INTERNO INSERITO / INTERNAL INSERTED SIDE

esempio / example

serie 3000

Caratteristiche tecniche Technical features

A | Lamiera alluminio spessore 2 mm

B | Giunto elastico

C | Nucleo isolante Spessore variabile

D | Lamiera alluminio per lato interno liscio ed inciso o spessore 2 mm per lato interno doppio

E | Incisione decorativa su lamiera alluminio ottenuta mediante pantografatura di larghezza 6 mm

F | Incisione decorativa su lamiera alluminio con applicazione inserto di alluminio di finitura argento satinato, nero o acciaio inox di larghezza 6 mm

A | 2 mm thick aluminum sheet

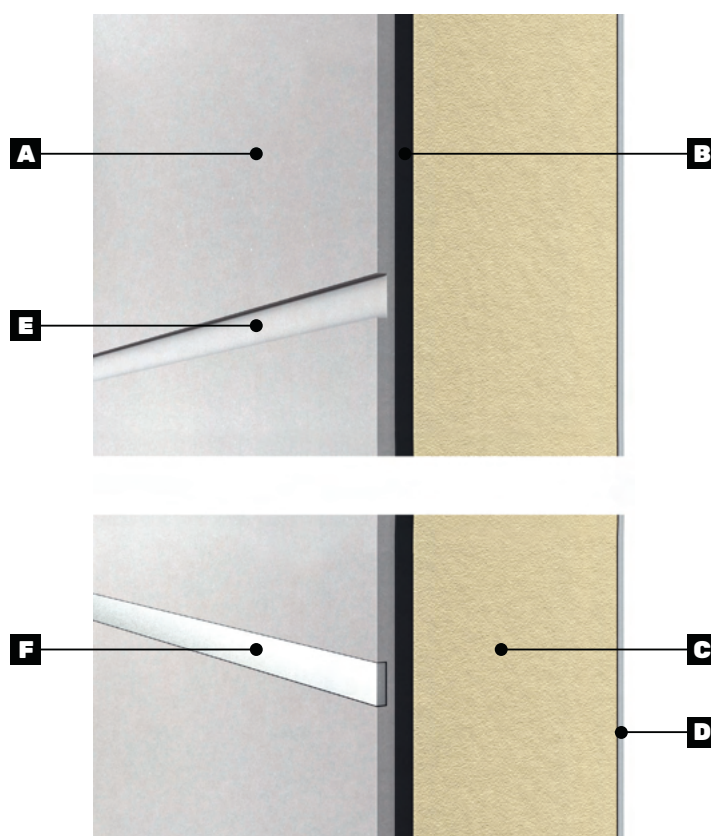
B | Elastic joint

C | Insulating core. Variable thickness

D | Aluminum sheet for smooth and engraved internal side or 2 mm thickness for double internal side

E | Decorative engraving on aluminum sheet obtained by 6 mm wide CNC-machined groove

F | Decorative engraving on aluminum sheet with application of aluminum insert with satin silver, black or stainless steel finish 6 mm wide



Vincoli e dettagli

Constraints and details

VERNICIATURA

Tutti i pannelli sono verniciabili internamente ed esternamente dello stesso colore o con colori differenti.

COATING

All the panels can be painted internally and externally of the same color or with different colors.

POSIZIONAMENTO AREA DECORATIVA

L'area decorativa è la parte caratterizzante del pannello ed è ottenuta mediante incisioni sulla superficie interna od esterna.

DECORATIVE AREA POSITIONING

The decorative area is the characterizing part of the panel and is obtained by engraving on the internal or external surface.

Le quote indicate nei disegni dei vari modelli definiscono il posizionamento dell'area decorativa rispetto al perimetro del pannello e rimangono costanti al variare della larghezza L e dell'altezza H.

The dimensions indicated in the drawings of the various models define the positioning of the decorative area with respect to the perimeter of the panel and remain constant as the width L and height H vary.

Le incisioni evidenziate in rosso nei disegni prevedono la possibilità di applicare inserti.

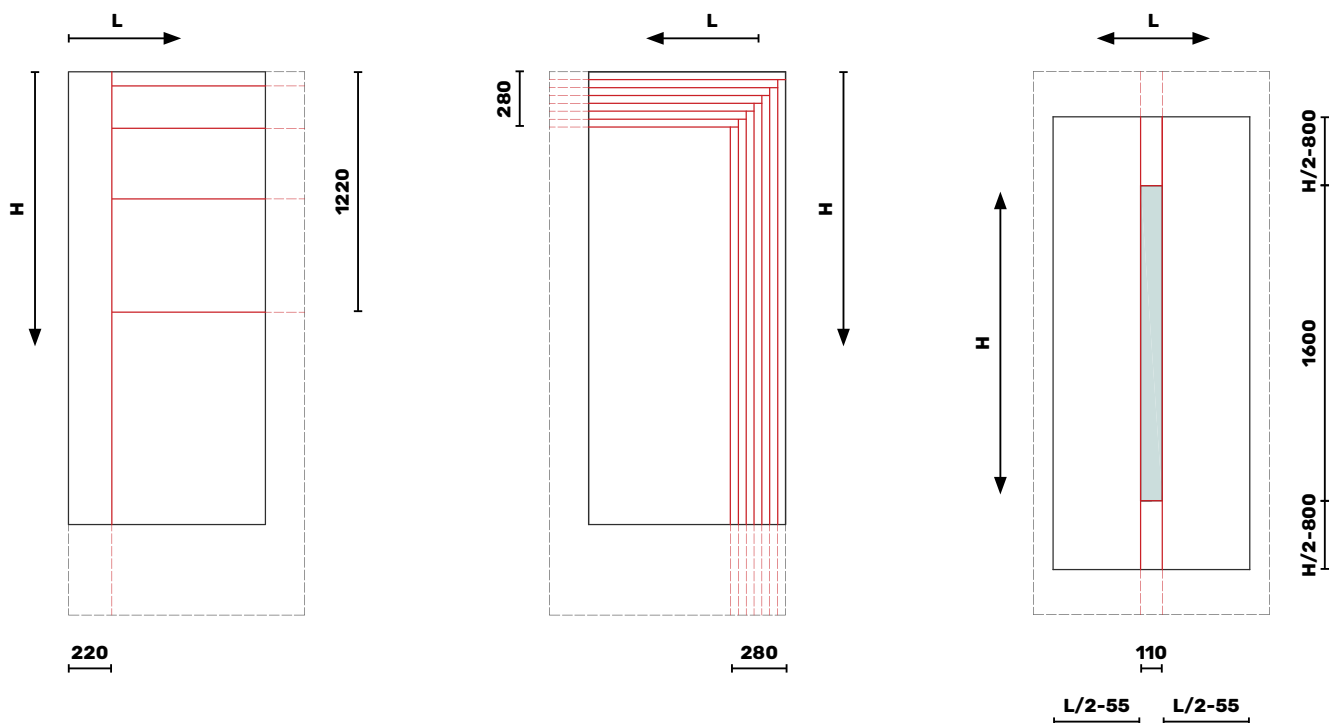
The engravings highlighted in red in the drawings provide for the possibility of applying inserts.

Seguono 3 esempi di differenti modelli in cui si vede come cambia la configurazione dell'area decorativa al variare della larghezza L e dell'altezza H.

In the drawings below there are three examples where it is possible to see how the configuration of the panel changes as a function of the length L and height H.

Le linee colorate in rosso, indicano dove sarà applicato l'eventuale inserto.

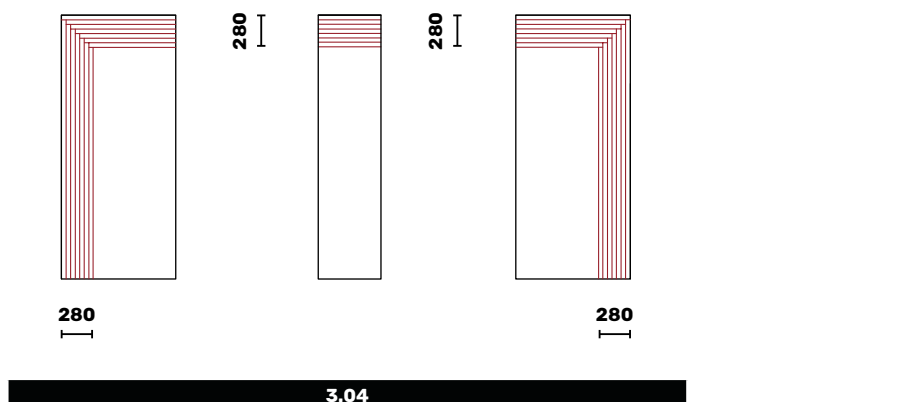
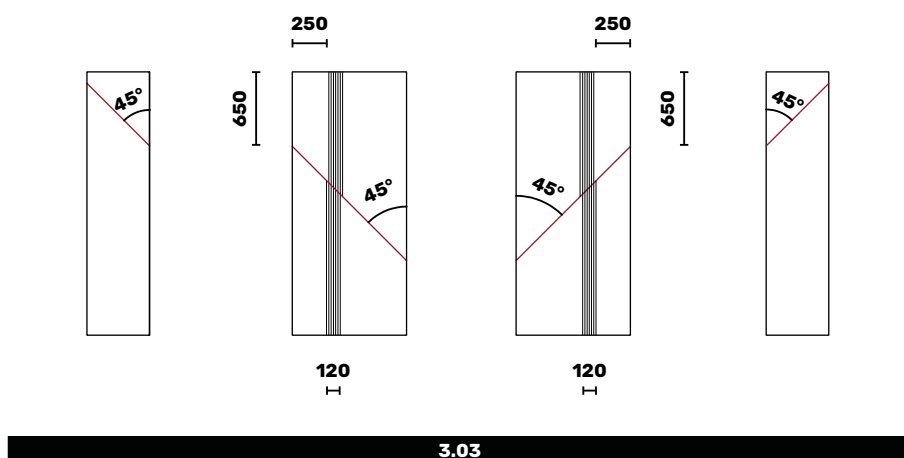
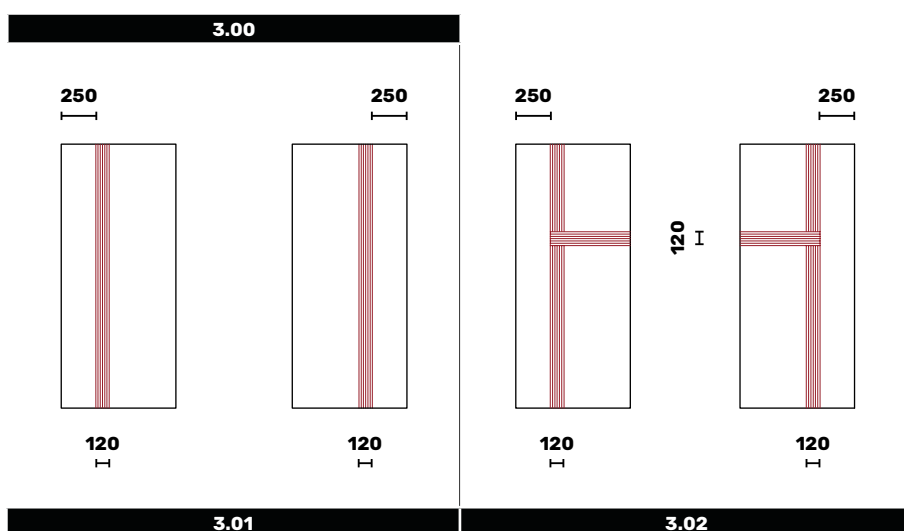
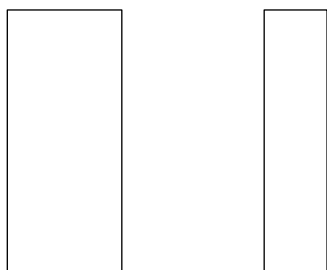
Red lines show where the insert can be applied.

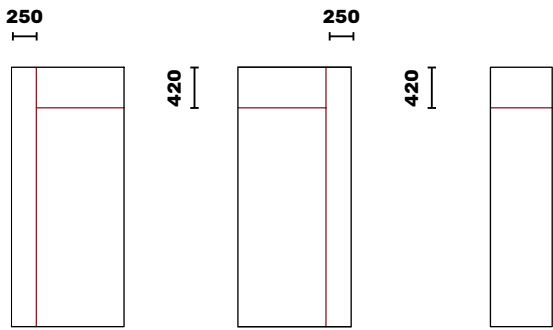


serie 3000

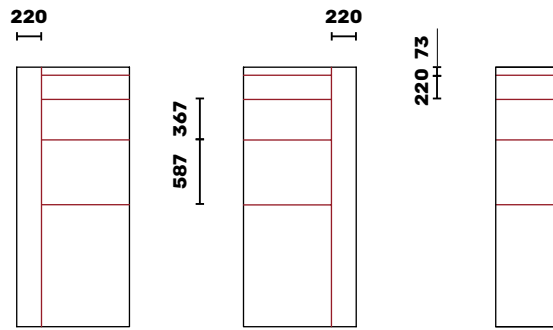
Posizionamento dell'area decorativa

Positioning of the decorative area

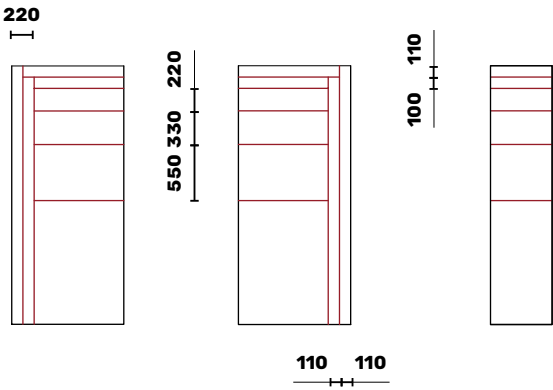




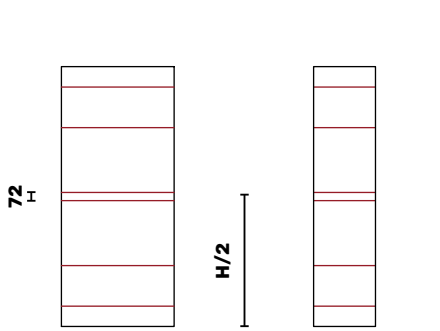
3.05



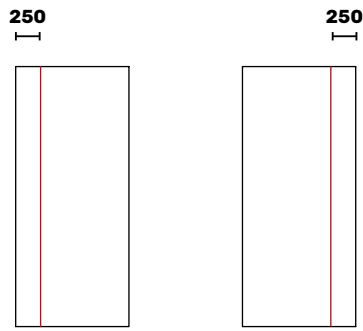
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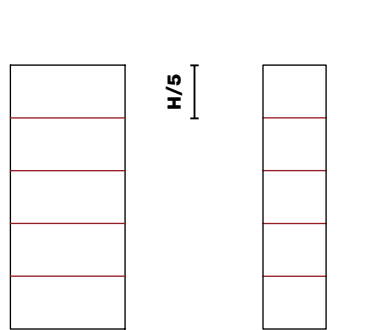
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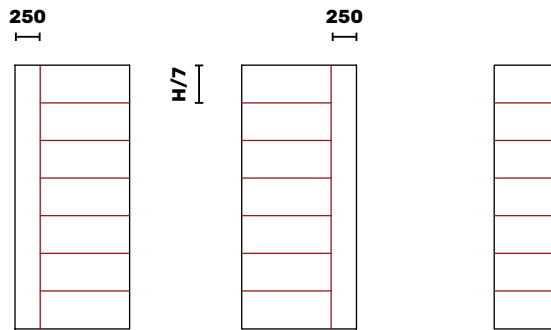
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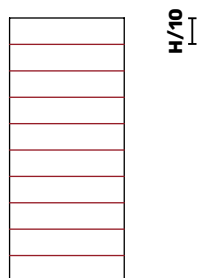
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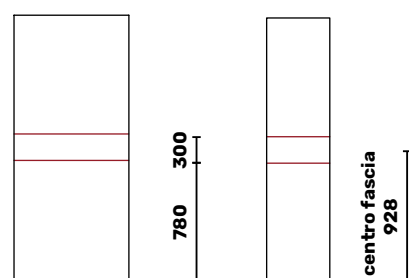
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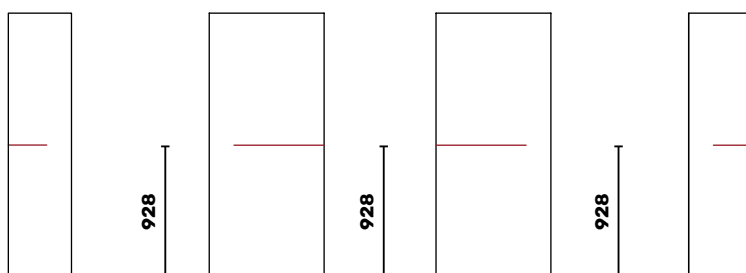
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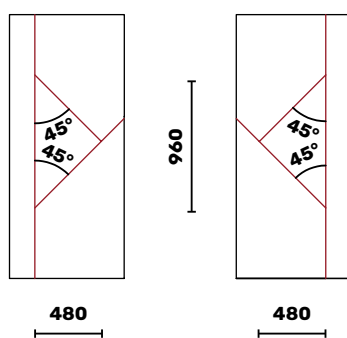
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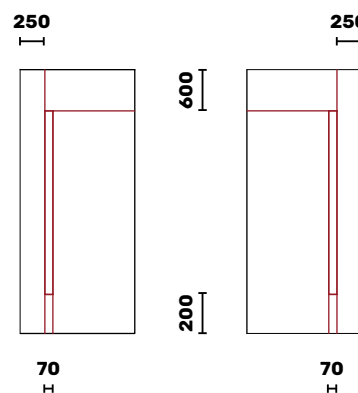
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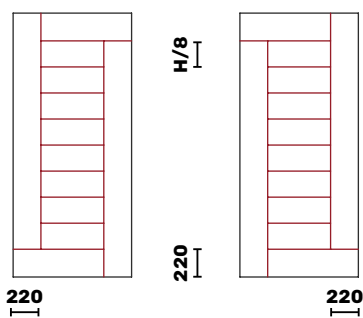
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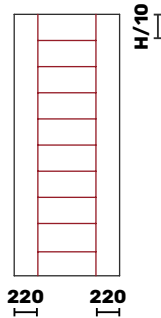
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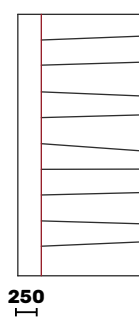
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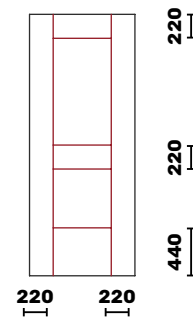
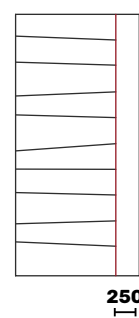
3.17



3.18



3.19



3.20





DOOR

Portoncini con vetri
Doors with glass inserts

serie 5000

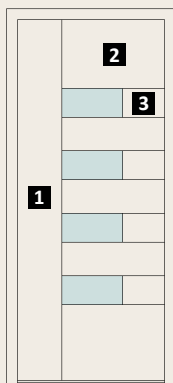
serie 5000

MOD. [5.01]

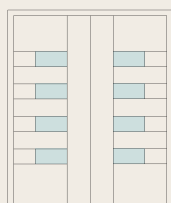
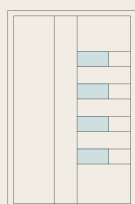
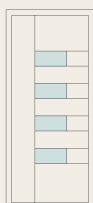
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH02
ring + piastra

colore

area 1-2-3
EGP20/0 - BLONDE ROSEWOOD

type

1 sash

inserts

steel colored aluminium

accessories

handle FH02
ring + plate

color

area 1-2-3
EGP20/0 - BLONDE ROSEWOOD

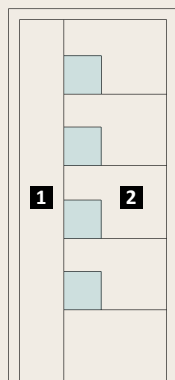
serie 5000

MOD. [5.02]

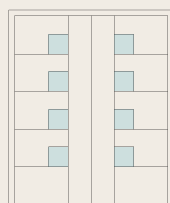
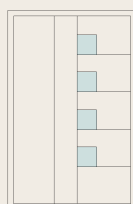
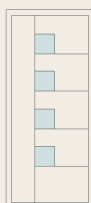
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia
1 anta

inserti
alluminio color acciaio

accessori
maniglione FH02
ring + piastra

colore
area 1
RAL D716
area 2
EGL80/0
ANCIENT LARCH

type
1 sash

inserts
steel colored aluminium

accessories
handle FH02
ring + plate

color
area 1
RAL D716
area 2
EGL80/0
ANCIENT LARCH

tipologia
2 ante asimmetrico

inserti
-

accessori
maniglione FH04
ring + piastra

colore
area 1-2
EGR60/0
CLASSIC OAK

type
2 asymmetrical leaves

inserts
-

accessories
handle FH04
ring + plate

color
area 1-2
EGR60/0
CLASSIC OAK







Exclusive
Collection

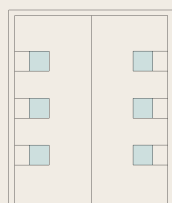
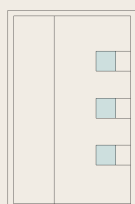
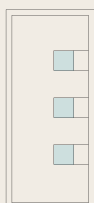
EGR605 - OLD OAK

serie 5000

MOD. [5.03]



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH02
ring + piastra

colore

EGN700 - CANALETTO WALNUT

type

1 sash

inserts

-

accessories

handle FH02
ring + plate

color

EGN700 - CANALETTO WALNUT

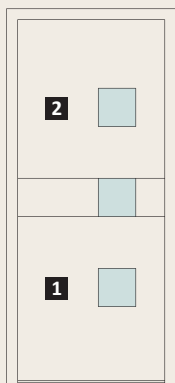


serie 5000

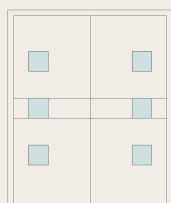
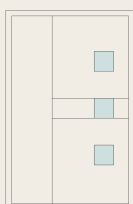
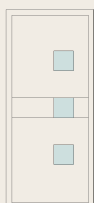
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



MOD. [5.04]



tipologia

1 anta

inserti

-

accessori

maniglione FH02

ring + piastra

colore

area 1-2

EGN711

COGNAC WALNUT

type

1 sash

inserts

-

accessories

handle FH02

ring + plate

color

area 1-2

EGN711

COGNAC WALNUT

tipologia

1 anta

inserti

-

accessori

maniglione FH03

ring + piastra

colore

area 1-2

RAL D716 OPACO

type

1 sash

inserts

-

accessories

handle FH03

ring + plate

color

area 1-2

RAL D716 OPACO



serie 5000

MOD. [5.05]



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH02

ring + piastra

colore

EGN700

CANALETTO WALNUT

type

1 sash

inserts

steel colored aluminium

accessories

handle FH02

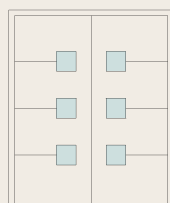
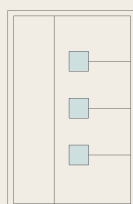
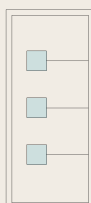
ring + plate

color

EGN700

CANALETTO WALNUT

Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH06

ring + piastra

colore

RAL D905

type

1 sash

inserts

steel colored aluminium

accessories

handle FH06

ring + plate

color

RAL D905



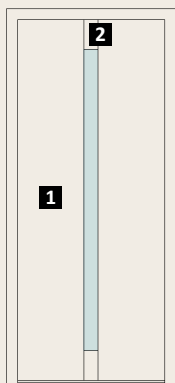
serie 5000

MOD. [5.06]

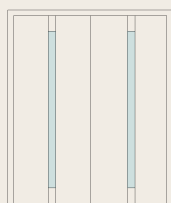
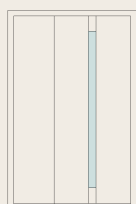
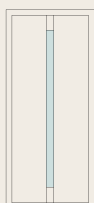
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione FH04
ring + piastra

colore

area 1-2
EGR60/0
CLASSIC OAK

type

1 sash

inserts

-

accessories

handle FH04
ring + plate

color

area 1-2
EGR60/0
CLASSIC OAK

tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH05
ring + piastra

colore

area 1-2
RAL 7016

type

1 sash

inserts

steel colored aluminium

accessories

handle FH05
ring + plate

color

area 1-2
RAL 7016



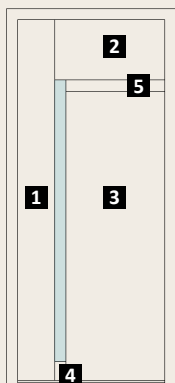
serie 5000

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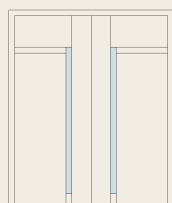
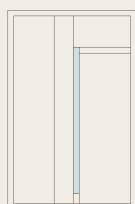
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH02
ring + piastra

colore

area 1-2-3
EGR605 - OLD OAK

area 4-5
EGK513 - CORTEN HERITAGE

type

1 sash

inserts

steel colored aluminium

accessories

handle FH02
ring + plate

color

area 1-2-3
EGR605 - OLD OAK

area 4-5
EGK513 - CORTEN HERITAGE



Exclusive
Collection

EGK513 - CORTEN HERITAGE

serie 5000

Soluzioni realizzabili Feasible solutions



**LATO ESTERNO
OUTSIDE SIDE**
esempio / example

LISCIO

Pannello liscio
interno senza
cornice.

Disponibile su richiesta

SMOOTH

Smooth inner
panel without
frame.

Available on request

DOPPIO

Pannello interno
decorato dello
stesso disegno
esterno con
lamiera interna di
spessore 2 mm.

DOUBLE

Interior panel
decorated with
the same exterior
design with a 2mm
thick sheet of
metal inside.



LATO INTERNO APPLICATO / INTERNAL GLUED SIDE
esempio / example

serie 5000

Caratteristiche tecniche Technical features

A | Lamiera alluminio spessore 2 mm

B | Giunto elastico

C | Nucleo isolante

D | Lamiera alluminio per lato interno

E | Incisione decorativa su lamiera alluminio ottenuta mediante pantografatura di larghezza 6 mm

F | Incisione decorativa su lamiera alluminio con applicazione inserto di alluminio di finitura argento satinato, nero o acciaio inox di larghezza 6 mm

A | 2 mm thick aluminum sheet

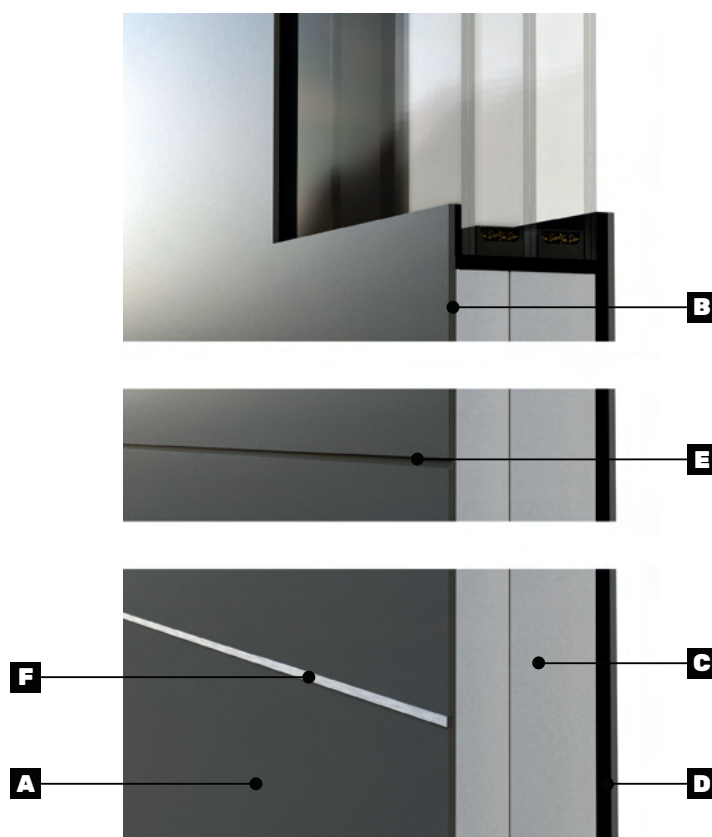
B | Elastic joint

C | Insulating core

D | Aluminum sheet for smooth and engraved internal

E | Decorative engraving on aluminum sheet obtained by 6 mm wide CNC-machined groove

F | Decorative engraving on aluminum sheet with application of aluminum insert with satin silver, black or stainless steel finish 6 mm wide



serie 5000

Vetri Glass

I vetrocamera applicati ai nostri pannelli sono ad alte prestazioni isolanti in quanto sono costruiti di serie con gas Argon 90% e canalina Warmedege. Si tratta di soluzioni a doppio o triplo vetro di sicurezza sulle lastre interne ed esterne con vetri stratificati e nel caso del triplo vetro, la lastra centrale è temperata.

Le finiture selezionate saranno uniformi per l'interno e l'esterno.



The double glazing applied to our panels is high performance insulating as it is built as standard with 90% Argon gas and warm edge duct. These are double or triple-glazed safety glass solutions on the inner and outer panes with laminated glass and in the case of triple-glazed glass, the central pane is tempered.

The selected finishes will be uniform for the interior and exterior.

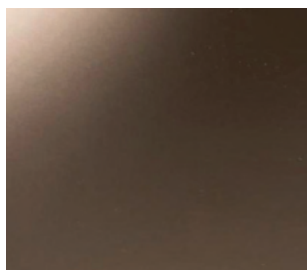
Finiture Finishes



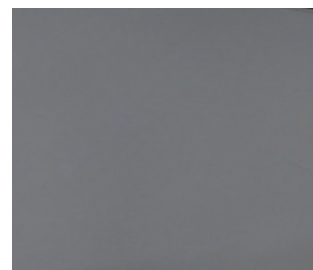
CATTEDRALE



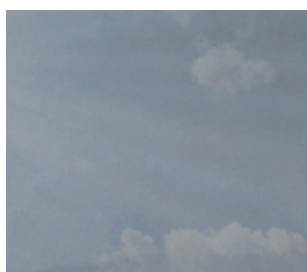
FILI



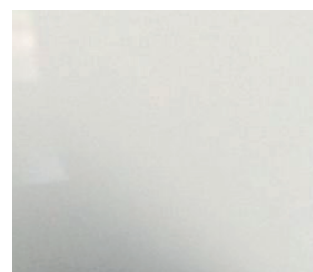
FUMÈ BRONZO



FUMÈ GRIGIO



RIFLETTENTE



SATINATO



STAMPATO C

serie 5000

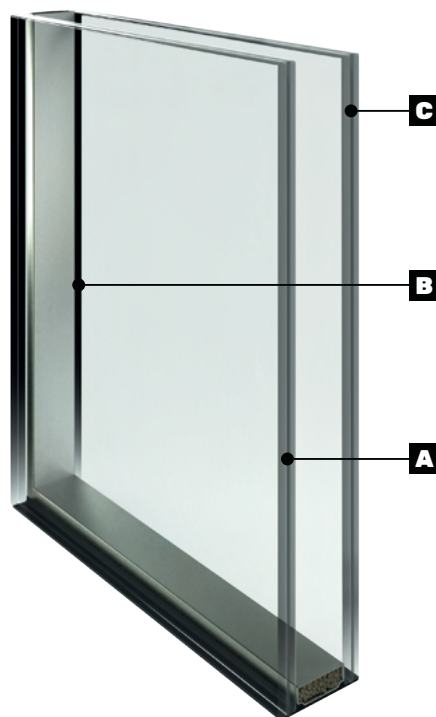
Vetri isolanti Insulating glass

VETROCAMERA SINGOLO SPESSORE MASSIMO 40MM

A | Vetro esterno stratificato con lamina interposta in PVB (6/7 oppure 8/9 a seconda della finitura).

B | Intercapedine profilo warmedge con doppia sigillatura e camera riempita con gas Argon90%.

C | Vetro interno stratificato con lamina interposta in PVB (6/7 oppure 8/9 stessa finitura esterna).



DOUBLE-GLAZING MAXIMUM THICKNESS 40 MM

A | Outer glass laminated with PVB interlayer foil (6/7 or 8/9 depending on the finish).

B | Cavity warm edge profile with double sealing and gap filled with 90% Argon gas.

C | Internal glass laminated with PVB interlayer foil (6/7 or 8/9 same external finish).

VETROCAMERA DOPPIO SPESSORE OLTRE 40MM

A | Vetro esterno stratificato con lamina interposta in PVB (6/7 oppure 8/9 a seconda della finitura).

B | Intercapedine profilo warmedge con doppia sigillatura e camera riempita con gas Argon90%.

C | Vetro centrale 4 o 5 mm Temperato (in funzione dello spessore del vetro).

D | Intercapedine profilo warmedge con doppia sigillatura e camera riempita con gas Argon90%.

E | Vetro interno stratificato con lamina interposta in PVB (6/7 oppure 8/9 stessa finitura esterna)



TRIPLE-GLAZING MAXIMUM THICKNESS 40 MM

A | Outer glass laminated with PVB interlayer foil (6/7 or 8/9 depending on the finish).

B | Cavity warm edge profile with double sealing and gap filled with 90% Argon gas.

C | Central glass 4 or 5 mm Tempered (depending on glass thickness).

D | Cavity warm edge profile with double sealing and gap filled with 90% Argon gas.

E | Internal glass laminated with PVB interlayer foil (6/7 or 8/9 same external finish).

serie 5000

Vincoli e dettagli Constraints and details

VERNICIATURA

Tutti i pannelli sono verniciabili internamente ed esternamente dello stesso colore o con colori differenti.

COATING

All the panels can be painted internally and externally of the same color or with different colors.

POSIZIONAMENTO AREA DECORATIVA

L'area decorativa è la parte caratterizzante del pannello ed è ottenuta mediante incisioni sulla superficie interna od esterna.

Le quote indicate nei disegni dei vari modelli definiscono il posizionamento dell'area decorativa rispetto al perimetro del pannello e rimangono costanti al variare della larghezza L e dell'altezza H.

Le incisioni evidenziate in rosso nei disegni prevedono la possibilità di applicare inserti.

DECORATIVE AREA POSITIONING

The decorative area is the characterizing part of the panel and is obtained by engraving on the internal or external surface.

The dimensions indicated in the drawings of the various models define the positioning of the decorative area with respect to the perimeter of the panel and remain constant as the width L and height H vary.

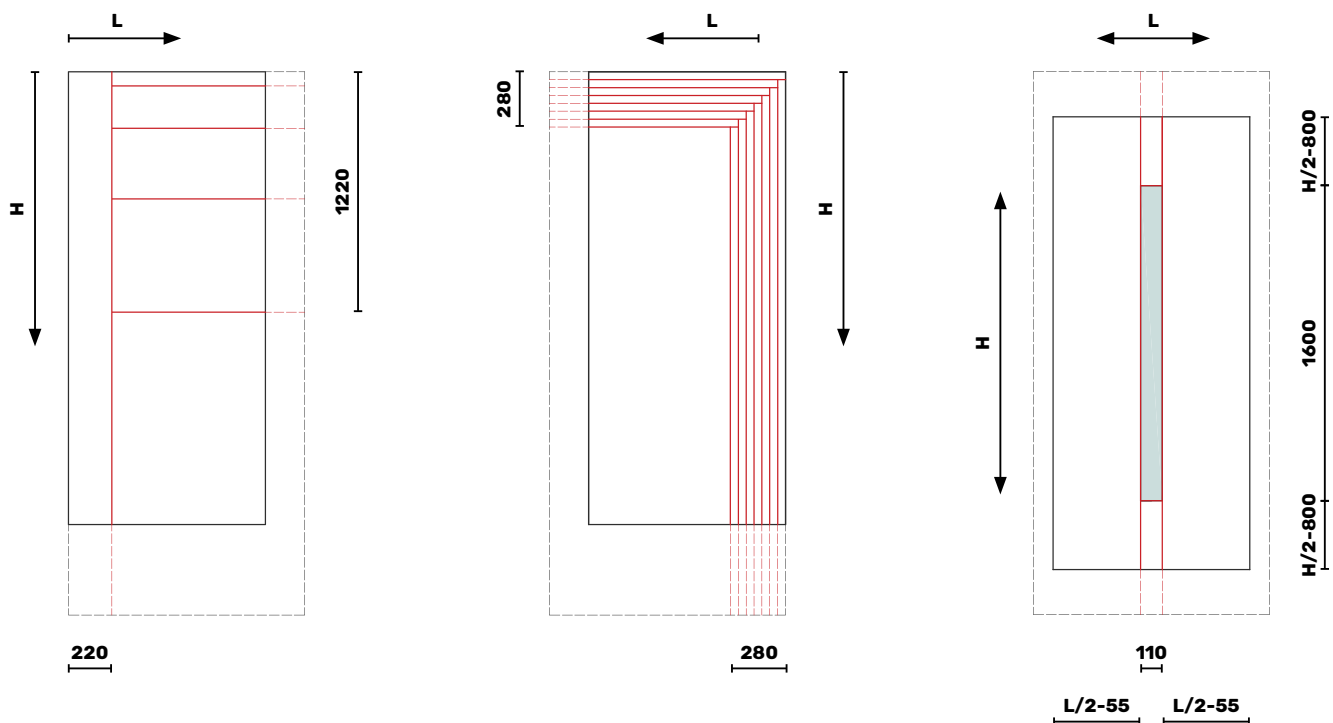
The engravings highlighted in red in the drawings provide for the possibility of applying inserts.

Seguono 3 esempi di differenti modelli in cui si vede come cambia la configurazione dell'area decorativa al variare della larghezza L e dell'altezza H.

Le linee colorate in rosso, indicano dove sarà applicato l'eventuale inserto.

In the drawings below there are three examples where it is possible to see how the configuration of the panel changes as a function of the length L and height H.

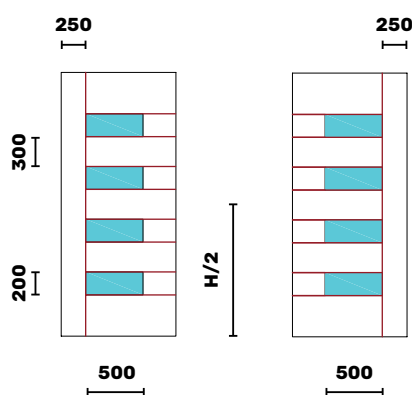
Red lines show where the insert can be applied.



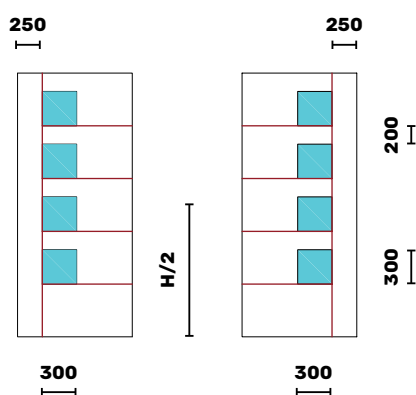
serie 5000

Posizionamento dell'area decorativa

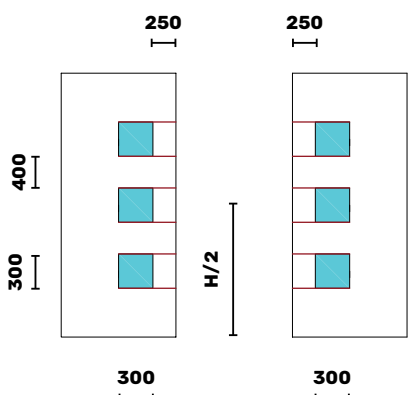
Positioning of the decorative area



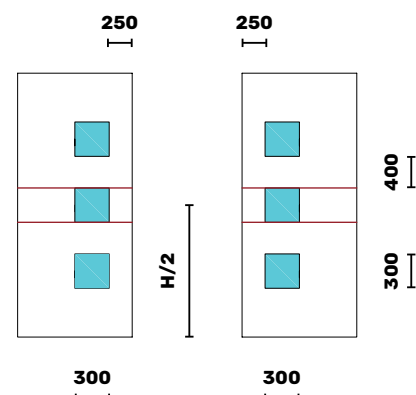
5.01



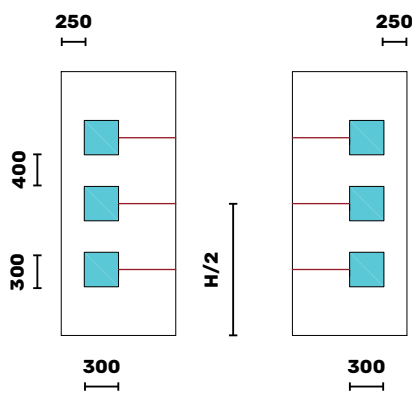
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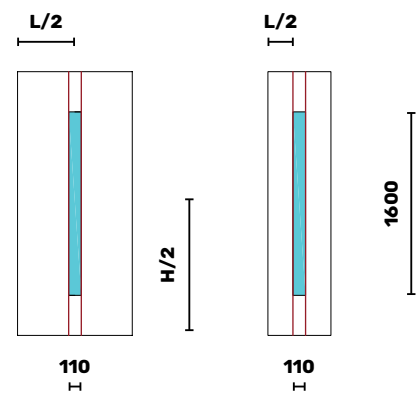
5.03



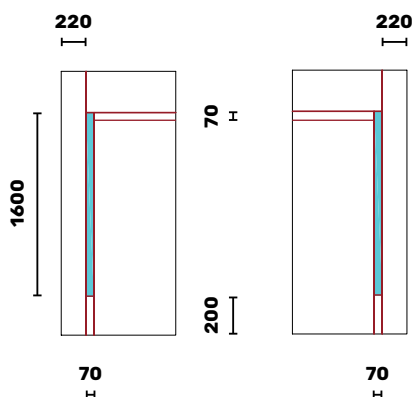
5.04



5.05



5.06



5.07



A vertical photograph of a door panel with a wood-grain finish, showing horizontal planks of wood. The panel is set against a dark background, possibly a wall or another part of the door.

DOOR

Portoncini con maniglioni incassati
Recessed handle doors

serie 8000

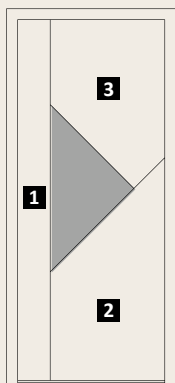
serie 8000

MOD. [8.01]

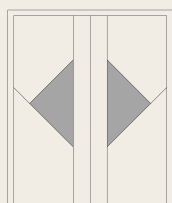
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione incassato
ring + piastra

colore

area 1-2-3
EGR60/0 - CLASSIC OAK

maniglione incassato
EGF52/0 - SHADOW IRON

type

1 sash

inserts

-

accessories

embedded handle
ring + plate

color

area 1-2-3
EGR60/0 - CLASSIC OAK

embedded handle
EGF52/0 - SHADOW IRON

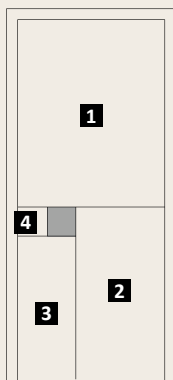
serie 8000

MOD. [8.02]

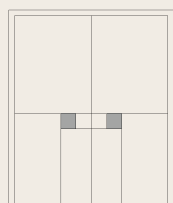
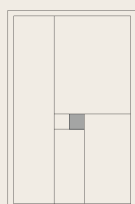
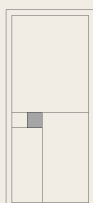
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available

**tipologia**

1 anta

inserti

alluminio color acciaio

accessori

maniglione FH04

ring

colore

area 1-2-3

EGR605 - OLD OAK

area 4

EGN700 - CANALETTO WALNUT

maniglione incassato

EGF521 - ECLIPSE IRON

type

1 sash

inserts

steel colored aluminium

accessories

handle FH04

ring

color

area 1-2-3

EGR605 - OLD OAK

area 4

EGN700 - CANALETTO WALNUT

embedded handle

EGF521 - ECLIPSE IRON

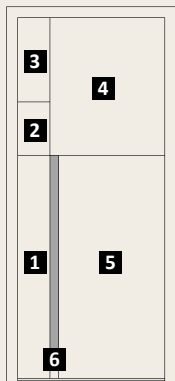
serie 8000

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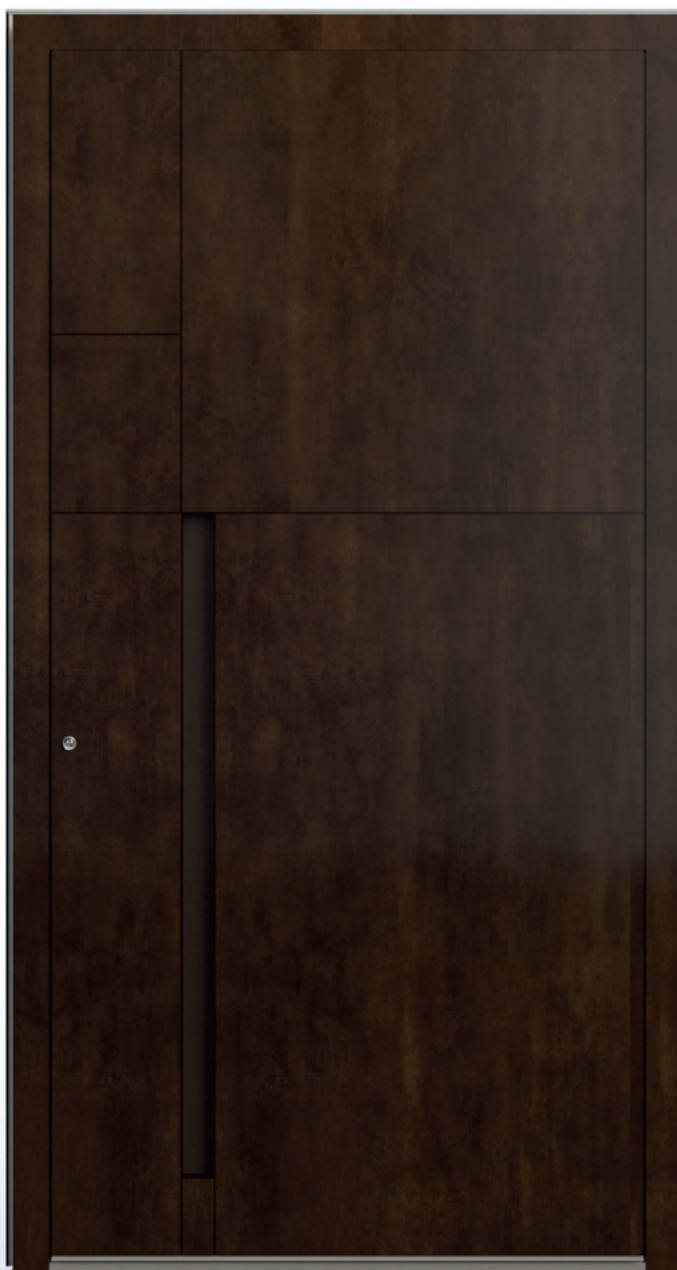
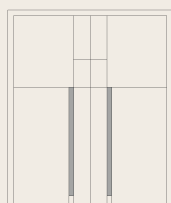
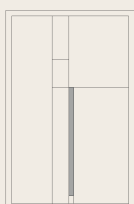
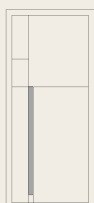
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione incassato
ring + piastra

colore

area 1-2-3-4-5-6
EGK51/1 - CORTEN STEEL

maniglione incassato
RAL 8014

type

1 sash

inserts

-

accessories

embedded handle
ring + plate

color

area 1-2-3-4-5-6
EGK51/1 - CORTEN STEEL

embedded handle
RAL 8014



Exclusive
Collection

EFG522 - OCEAN IRON

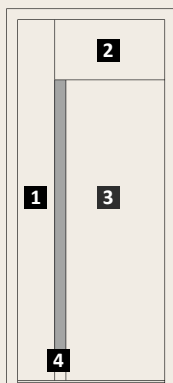
serie 8000

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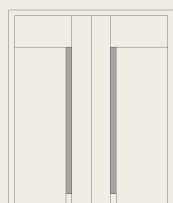
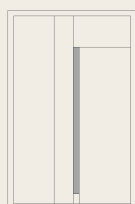
Exclusive



Area colore pannello
Panel area colors



Tipologie realizzabili
Systems available



tipologia

1 anta

inserti

-

accessori

maniglione incassato
ring + piastra

colore

area 1-2-3-4
EFG522 - OCEAN IRON

maniglione incassato
RAL D905

type

1 sash

inserts

-

accessories

embedded handle
ring + plate

color

area 1-2-3-4
EFG522 - OCEAN IRON

embedded handle
RAL D905

serie 8000

Soluzioni realizzabili Feasible solutions



**LATO ESTERNO
OUTSIDE SIDE**
esempio / example

LISCIO

Pannello liscio
interno.

Soluzione standard

SMOOTH

Smooth inner
panel.

Standard solution

INCISO

Pannello interno
decorato con 3
incisioni orizzontali
di larghezza 6 mm.

Disponibile su richiesta

ENGRAVED

Internal panel
decorated with
three 6mm
wide horizontal
engravings.

Available on request



LATO INTERNO APPLICATO / INTERNAL GLUED SIDE
esempio / example



LATO INTERNO INSERITO / INTERNAL INSERTED SIDE
esempio / example

serie 8000

Caratteristiche tecniche Technical features

A | Lamiera alluminio spessore 2 mm

B | Giunto elastico

C | Nucleo isolante

D | Lamiera alluminio per lato interno liscio ed inciso

E | Incisione decorativa su lamiera alluminio ottenuta mediante pantografatura di larghezza 6 mm

F | Incisione decorativa su lamiera alluminio con applicazione inserto di alluminio di finitura argento satinato, nero o acciaio inox di larghezza 6 mm

A | 2 mm thick aluminum sheet

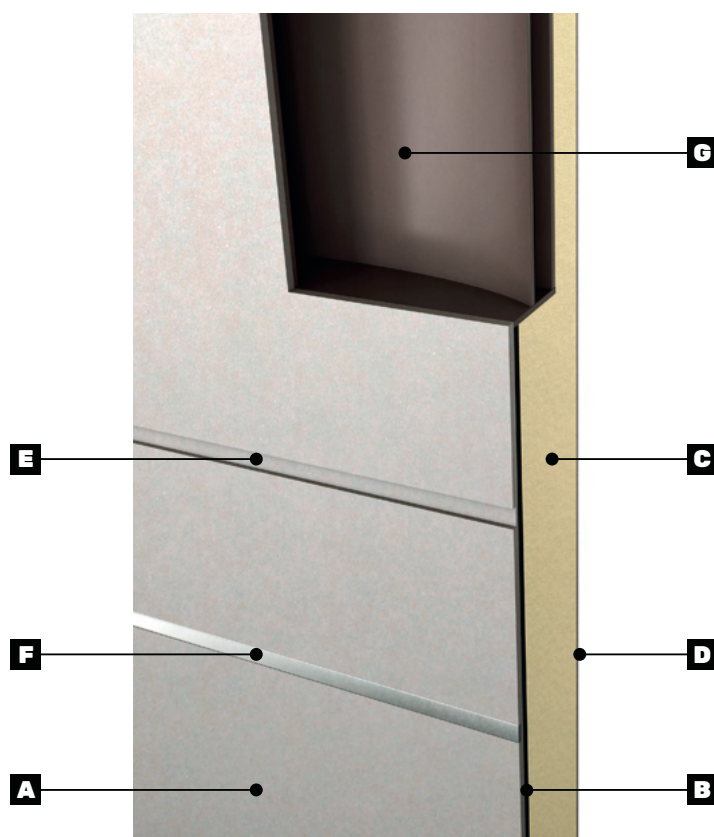
B | Elastic joint

C | Insulating core

D | Aluminum sheet for smooth and engraved internal side

E | Decorative engraving on aluminum sheet obtained by 6 mm wide CNC-machined groove

F | Decorative engraving on aluminum sheet with application of aluminum insert with satin silver, black or stainless steel finish 6 mm wide



Vincoli e dettagli

Constraints and details

VERNICIATURA

Tutti i pannelli sono verniciabili internamente ed esternamente dello stesso colore o con colori differenti.

COATING

All the panels can be painted internally and externally of the same color or with different colors.

POSIZIONAMENTO AREA DECORATIVA

L'area decorativa è la parte caratterizzante del pannello ed è ottenuta mediante incisioni sulla superficie interna od esterna.

Le quote indicate nei disegni dei vari modelli definiscono il posizionamento dell'area decorativa rispetto al perimetro del pannello e rimangono costanti al variare della larghezza L e dell'altezza H.

Le incisioni evidenziate in rosso nei disegni prevedono la possibilità di applicare inserti.

DECORATIVE AREA POSITIONING

The decorative area is the characterizing part of the panel and is obtained by engraving on the internal or external surface.

The dimensions indicated in the drawings of the various models define the positioning of the decorative area with respect to the perimeter of the panel and remain constant as the width L and height H vary.

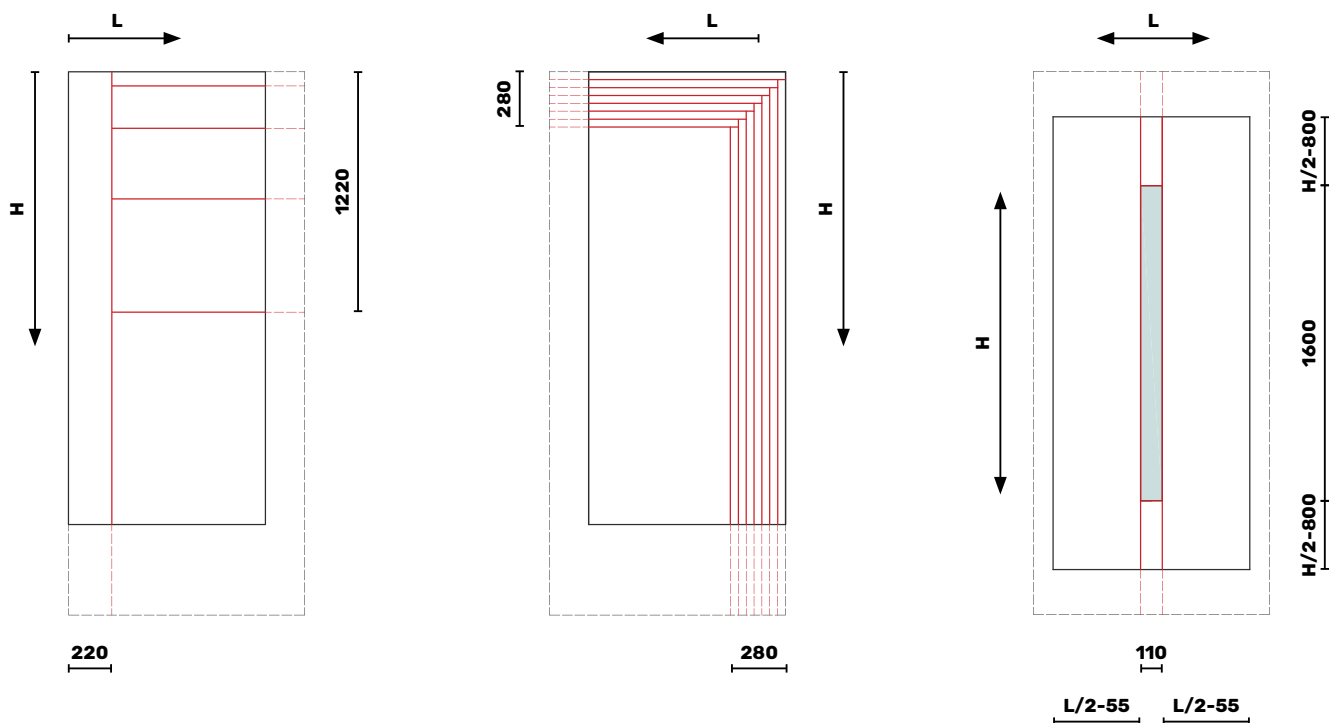
The engravings highlighted in red in the drawings provide for the possibility of applying inserts.

Seguono 3 esempi di differenti modelli in cui si vede come cambia la configurazione dell'area decorativa al variare della larghezza L e dell'altezza H.

In the drawings below there are three examples where it is possible to see how the configuration of the panel changes as a function of the length L and height H.

Le linee colorate in rosso, indicano dove sarà applicato l'eventuale inserto.

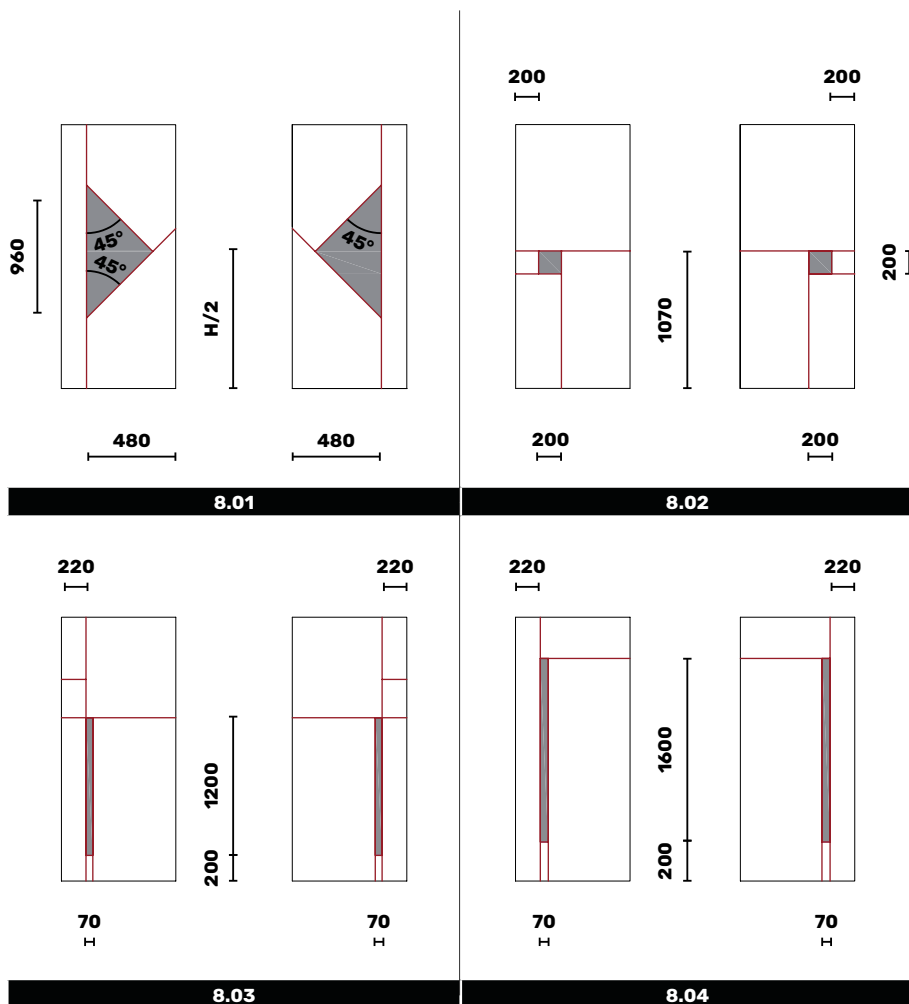
Red lines show where the insert can be applied.



serie 8000

Posizionamento dell'area decorativa

Positioning of the decorative area



Exclusive
Collection

EGF521 - ECLIPSE IRON



Sistema di chiusura Basic Basic locking system

Il sistema Basic offre protezione solida e pratica, con cilindri di sicurezza, ganci rinforzati e cerniere a vista o a scomparsa.

Una chiusura essenziale, pensata per garantire funzionalità e comfort nel tempo.

The Basic system offers solid and practical protection, with security cylinders, reinforced hooks, and hinges either visible or concealed.

An essential closure, designed to guarantee functionality and long-term comfort. BASIC - Everyday efficiency and reliability

GANCIO TIPO 3 HOOK TYPE 3



CILINDRO SCUDO 5000 CYLINDER SCUDO 5000



CERNIERE FILIFORMI
PENCIL HINGES



ROSTRI SICUREZZA
SECURITY BOLTS

BASIC | **Efficienza e affidabilità quotidiana**
Daily efficiency and reliability

Dotazione Equipment

| CARATTERISTICHE | FEATURES | DESCRIZIONE | DESCRIPTION |
|--------------------------------------|---|--|--|
| Serratura | Lock | Multisafe 859 tipo 3 FUHR con ganci a comando cilindro | Multisafe 859 type 3 FUHR with hook-controlled cylinder |
| Cilindro | Cylinder | Scudo 5000 Cilindro di sicurezza a profilo europeo con: - chiave piatta reversibile - sistema a pistoncini passivi e attivi - spine antitrapano in acciaio temprato - antibumping di serie - ingegno antistrappo - cilindro certificato UNI EN ISO 1303:2005 - 5 chiavi | Scudo 5000 security cylinder European profile with: - reversible flat key - active and passive pistons system - tempered steel anti-drill pins - antibumping fitted on all models - tear-resistant - certified cylinder UNI EN ISO 1303:2005 - 5 keys |
| Cerniere a vista nere/argento | Black/silver on visible parts hinges | cerniera in alluminio filiforme a 3 ali con: - bussola cuscinettata - portata 160 kg - regolabile in 3 dimensioni | 3-winged aluminium hinge pencil with: - ball bearing socket - 160 kg hold - adjustable on 3 plains |

Optional Optional

| OPTIONAL SPECIFICI PER CONFIGURAZIONE BASIC | OPTIONAL SPECIFIC FOR BASIC CONFIGURATION | DESCRIZIONE | DESCRIPTION |
|---|---|--|---|
| Sblocco diurno | Daily unlock | Incontro meccanico con: - fermo a giorno | Mechanic striker with: - daily lock |
| Incontro elettrico | Electric striker | Incontro elettrico 10-24V AC/DC 42Ω con fermo a giorno ed antiripetitore | Electric striker 10-24V AC/DC 42 with daily lock |
| Rostri sicurezza | Security bolts | Rostri a protezione: - cerniere INOX 10 mm - 3 coppie | Protection bolts: - S/steel 10 mm hinges - 3 pairs |
| Cilindro di sicurezza | Security cylinder | U-Tech PS cilindro con: - barra di rinforzo in acciaio INOX di sicurezza a profilo europeo - chiave piatta reversibile - giunto ed ingegno frizionati - spine antitrapano in acciaio temprato - ingegno antistrappo - sistema a pistoncini passivi e attivi - antibumping - cilindro certificato UNI EN ISO 1303 - 5 chiavi | U-Tech PS cylinder with: - security s/steel reinforcement bar European profile - reversible flat key - friction joints - tempered anti-drill pins - tear-resistant - active and passive pistons system - antibumping - certified cylinder UNI EN ISO 1303 - 5 keys |
| CERNIERE | HINGES | DESCRIPTION | |
| A vista in tinta | As sash in visible parts | Cerniere verniciate dello stesso colore del portoncino | Hinges coated same colour as sash |
| A scomparsa | Concealed | Cerniera a scomparsa: - portata 160 KG/coppia - orientabile in 3 dimensioni | Concealed hinge: - hold 160 KG/pair - 3-dimensional adjustment |

Sistema di chiusura Security Security locking system

La versione Security eleva il livello di protezione: chiusura a tenuta, ganci e rostri di sicurezza, rilascio magnetico e cilindri motorizzati di ultima generazione.

Un sistema completo che unisce robustezza, tecnologia e affidabilità certificata.

The Security version raises the level of protection: airtight closure, security hooks and bolts, magnetic release, and latest-generation motorized cylinders.

A complete system that combines strength, technology, and certified reliability.

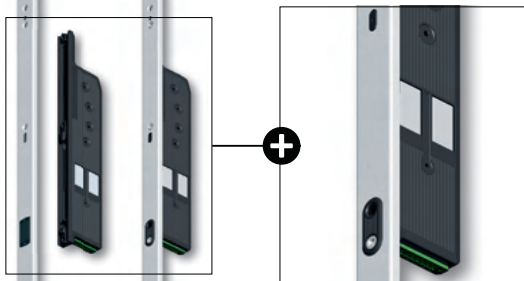
GANCIO TIPO 10 AUTOMATICA AUTOMATIC TYPE 10 HOOK™



CHIUSURA A TENUTA AIR-TIGHT CLOSURE



CILINDRO U-TECH U-TECH CYLINDER



CERNIERE FILIFORMI
PENCIL HINGES



ROSTRI SICUREZZA
SECURITY BOLTS

SECURITY | **Massima protezione per l'ingresso**
Maximum entrance protection

Dotazione Equipment





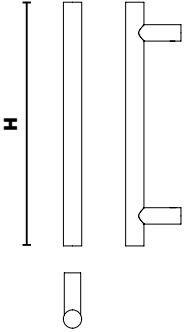
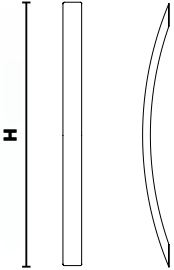
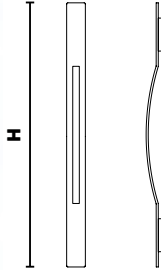
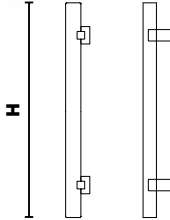
| CARATTERISTICHE | FEATURES | DESCRIZIONE | DESCRIPTION |
|--------------------------------------|---|--|---|
| Serratura | Lock | Autosafe 835 tipo 10 FUHR con ganci e punzoni ad armamento automatico | Autosafe 835 type 10 FUHR with automatic latching and hook bolts |
| Cilindro | Cylinder | U-Tech PS cilindro con: - barra di rinforzo in acciaio INOX di sicurezza a profilo europeo - chiave piatta reversibile - giunto ed ingegno frizionati - spine antitrapano in acciaio temprato - ingegno antistrappo - sistema a pistoncini passivi e attivi - antibumping - cilindro certificato UNI EN ISO 1303 - 5 chiavi | U-Tech PS cylinder with: - security s/steel reinforcement bar European profile - reversible flat key - friction joints - tempered steel anti-drill pins - tear resistant - active and passive pistons system - antibumping - certified cylinder UNI EN ISO 1303 - 5 keys |
| Cerniere a vista nere/argento | Black/silver on visible parts hinges | Cerniera cilindrica Dr. Hahn a 3 ali con: - regolazione della pressione sulla guarnizione tramite la rotazione della bussola cuscinettata - capacità di carico 160 kg - regolazione dell'anta in 6 direzioni | Dr. Hahn 3-winged aluminium butt hing with: - sealing pressure adjustment by rotating the sleeve bearing - load capacity 160 kg - door adjustment in 6 directions |
| Rostri sicurezza | Security bolts | Rostri a protezione: - cerniere INOX 10 mm - 3 coppie | Protection bolts: - stainless steel hinges 10 mm - 3 pairs |

Optional Optional

| OPTIONAL SPECIFICI PER CONFIGURAZIONE SECURITY | OPTIONAL SPECIFIC FOR SECURITY CONFIGURATION | DESCRIZIONE | DESCRIPTION |
|--|--|--|---|
| Sblocco diurno | Daily unlock | Incontro meccanico con: - fermo a giorno - flangia attivazione | Mechanic striker with: - daily lock - lock activation plate |
| Serratura motorizzata | Remote motor lock | - magneti stato porta - contatti telaio e anta con cavo di collegamento serratura - alimentatore da quadro elettrico | - door status magnet - frame and door contacts with lock connection cables - power supply from electrical panel |
| ELETTRONICA | ELECTRONICS | DESCRIZIONE | DESCRIPTION |
| Smart connect easy | Smart connect easy | Sistema di controllo wireless con: - centralina da incasso su profilo inclusa | Wireless control system with: - recessed controller included profile |
| Finger print con telecomando master | Fingerprint technology with master remote | Lettore biometrico impronte digitali con: - telecomando con centralina da incasso su profilo inclusa | Fingerprint biometric reader with: - remote control on recessed controller included rprofile |
| Tastiera senza fili | Wireless keypad | Tastiera programmabile con: - centralina da incasso su profilo inclusa | Programmable keypad with: - recessed controller included profile |
| Lettore transponder | Transponder reader | Kit lettore Schede con: - centralina da incasso su profilo inclusa | Card reader kit with : - recessed controller included profile |
| Telecomando 3 canali | 3-channel remote | Telecomando per comando a distanza | Remote control |
| Telecomando 4 canali | 4-channel remote | Telecomando per comando a distanza | Remote control |
| CERNIERE | HINGES | DESCRIZIONE | DESCRIPTION |
| A vista in tinta | As sash in visible parts | Cerniere verniciate dello stesso colore del portoncino | Hinges coated same colour as sash |
| A scomparsa | Concealed | Cerniera a scomparsa: - portata 120 KG/coppia - orientabile in 3 dimensioni | Concealed hinge: - hold 120 KG/pair - 3-dimensional adjustment |

Maniglioni applicati


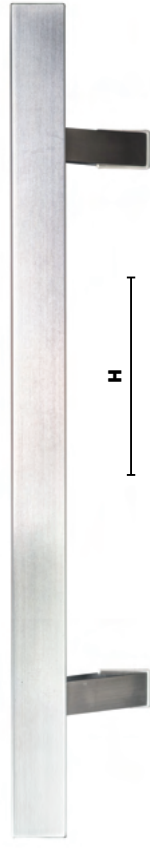


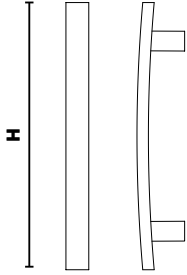
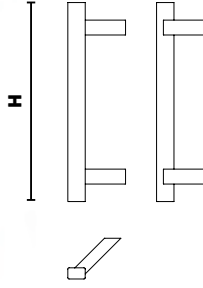
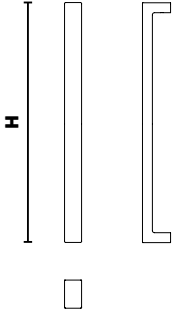
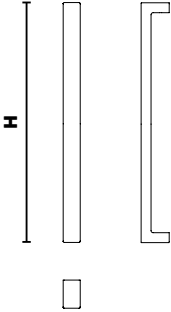
Pull handles

| FH 01 | | FH 02 | | FH 03 | | FH 04 | |
|--|---|--|--|---|--|--|--|
|  | |  | |  | |  | |
|  | |  | |  | |  | |
| Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied |
| Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel |
| Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin | Finitura Satinato Nero | Finish Satin Black |
| Misure H = 1000 mm H = 1400 mm H = 1800 mm | Measurement H = 1000 mm H = 1400 mm H = 1800 mm | Misure H = 1500 mm H = 1900 mm | Measurement H = 1500 mm H = 1900 mm | Misure H = 1500 mm H = 2000 mm | Measurement H = 1500 mm H = 2000 mm | Misure H = 500 mm H = 1000 mm H = 1400 mm | Measurement H = 500 mm H = 1000 mm H = 1400 mm |



Maniglioni applicati





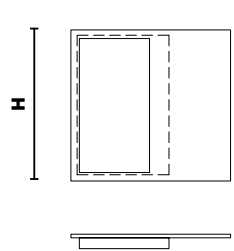
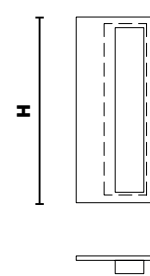
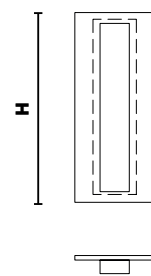
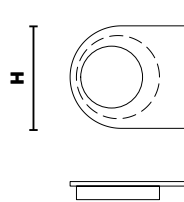
Pull handles

| FH 05 | | FH 06 | | FH 07 | | FH 09 | |
|--|--|--|---|--|--|--|--|
|  | |  | |  | |  | |
|  | |  | |  | |  | |
| Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied |
| Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel |
| Finitura Satinato Nero | Finish Satin Black | Finitura Satinato Nero | Finish Satin Black | Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin |
| Misure H = 1200 mm H = 1800 mm | Measurement H = 1200 mm H = 1800 mm | Misure H = 800 mm H = 1200 mm | Measurement H = 800 mm H = 1200 mm | Misure H = 1223 mm H = 1623 mm | Measurement H = 1223 mm H = 1623 mm | Misure H = 500 mm H = 800 mm | Measurement H = 500 mm H = 800 mm |
| | | | | Possibilità lettore biometrico integrato. Possibilità lettore biometrico integrato. | | | |



Maniglioni ad incasso

Embedded handles

| FH 12 | | FH 13 | | FH 14 | | FH 15 | |
|--|----------------------------------|--|----------------------------------|---|----------------------------------|--|----------------------------------|
|  | |  | |  | |  | |
|  | |  | |  | |  | |
| Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied | Tipologia Applicato | Type Applied |
| Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel | Materiale Acciaio | Material Steel |
| Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin | Finitura Satinato | Finish Satin |
| Misure H = 250 mm | Measurement H = 250 mm | Misure H = 550 mm | Measurement H = 550 mm | Misure H = 550 mm | Measurement H = 550 mm | Misure H = 200 mm | Measurement H = 200 mm |

FH 16



Tipologia
Applicato

Materiale
Acciaio

Finitura
Satinato
Nero

Misure
H = 150 mm

Type
Applied

Material
Steel

Finish
Satin
Black

Measurement
H = 150 mm

Rosette copri cilindro

Rose cylinder cover

FR 01



Tipologia
Applicato

Materiale
Acciaio

Finitura
Satinato

Type
Applied

Material
Steel

Finish
Satin

FR 03



Tipologia
Applicato

Materiale
Acciaio

Finitura
Satinato
Nero

Type
Applied

Material
Steel

Finish
Satin
Black



Automazioni Automations

ACCESSO COMANDO SMART TOUCH SMART TOUCH COMMAND COMMAND ACCESS

La funzione KeylessGo offre l'apertura confortevole senza chiavi semplicemente toccando la maniglia in acciaio inox della porta. È sufficiente tenere in tasca la Smart-Key.

In dotazione con questo sistema anche il radiocomando.

The Keyless Go option offers a comfortable keyless opening just by placing the hand on the s/steel door handle, provided the opener has the remote control device in his/her pocket.

Radio-control device included.



SMART CONNECT EASY SMART CONNECT EASY

Comoda apertura della porta e monitoraggio tramite smartphone grazie al sistema di controllo degli accessi intelligente tramite WLAN comandata da un ricetrasmittitore installabile nelle comuni prese di corrente.

Comfortable smartphone-operated door opening and monitoring through WLAN-powered smart access control via a device that can be plugged into any house socket.



LETTORE DI IMPRONTE DIGITALI VIA RADIO RADIO-OPERATED FINGERPRINT READER

Il sistema prevede l'apertura della porta mediante un lettore biometrico di controllo degli accessi con tecnologia a 2 canali per l'apertura, ad esempio, di una porta d'ingresso e di un garage.

In dotazione con questo sistema anche il radiocomando programmabile.

The system opens the door through a 2-channel biometric access control system.

Programmable radio-control included.



LETTORE DI TRASPONDER RADIO TRASPONDER READER

Lettore dotato di trasponder contactless per la lettura di schede o badge che devono solo essere tenuti davanti al lettore permettendo l'apertura della porta.

Il set è composto da 2 trasponder master e 3 trasponder utente. Con tecnologia a 2 canali per l'apertura, ad esempio, di una porta d'ingresso e di un garage.

Contactless transponder card or badge reader. Just place card or badge by the reader to open the door.

This set includes 2 master transponders and 3 user interfaces. 2 channels, for operating a house door and a garage door.



TASTIERA SENZA FILI WIRELESS KEYPAD

Offre l'apertura della porta tramite due codici da 4 a 8 cifre programmabili individualmente.

Dotato di pulsante separato per un campanello via radio.

Opens the door through the use of two 4-to-8 digit codes to be programmed by the user.

Separate radio-bell button.



TELECOMANDO REMOTE CONTROL

Comando a distanza per l'apertura della porta d'ingresso dotato con tecnologia a 3 o 4 canali sui quali sono programmabili ad esempio: la porta secondaria, la porta del garage, l'ingresso del cortile, ecc.

3-4 channels remote control device, to open different doors or garage doors with different buttons.



DOOR integra le più avanzate soluzioni domotiche per l'accesso: sistemi smart touch, apertura tramite smartphone, riconoscimento biometrico, trasponder radio, tastiere e telecomandi.

La tecnologia diventa comfort quotidiano, trasformando la porta in un sistema di accesso evoluto e sicuro.

DOOR integrates the most advanced home automation solutions for access: smart touch systems, smartphone opening, biometric recognition, radio transponders, keypads, and remote controls.

Technology becomes everyday comfort, transforming the door into an advanced and secure access system.



Qualità certificata Certified quality



ForMe, grazie all'esperienza maturata nel settore delle finiture superficiali da DFV s.r.l., offre prodotti di elevata qualità che garantiscono una lunga durata.

Il Gruppo DFV è leader in Europa delle finiture superficiali su profili estrusi di alluminio e controlla l'intera catena di distribuzione, dall'estrusione alla verniciatura a polvere alla decorazione.

ForME, thanks to the great experience gained in the field of surface finishes by the parent company DFV s.r.l., is able to offer high quality products that ensure a long life. The DFV Group is a leader in Europe in the surface finishes of extruded aluminum profiles, it controls the entire supply chain, from extrusion to powder coating to decoration.

GARANZIA WARRANTY

Le finiture DFV sono realizzate nel rispetto per l'ambiente e utilizzano principalmente vernici a secco senza solventi o altre sostanze volatili. Grande attenzione è rivolta alla preparazione delle superfici e al pretrattamento, che garantiscono prestazioni elevate con l'uso di prodotti chimici senza cromo.

DFV finishes are made with respect for the environment and mainly use dry paints without the use of solvents or other volatile substances.

Great attention is also paid to the preparation of surfaces and pre-treatment, that ensure high performance with the use of Chrome-free chemicals.

**QUALITÀ TOTALE,
AMBIENTE PROTETTO,
SICUREZZA GARANTITA**

**FULL QUALITY,
SAFE ENVIRONMENT,
GUARANTEED SAFETY**

UNI EN ISO 9001:2015
UNI EN ISO 14001:2015
UNI ISO 45001:2018
QUALICOAT
QUALICOAT SEASIDE
QUALICOAT QUALIDECO



SEASIDE

Classe 2



QUALIDECO

Classe 2

**FOR
ME**
DESIGN

Exclusive



**Digital
Technology**

WARRANTY



POP



**Powder
on Powder
Technology**

WARRANTY



Sublime



**Sublimation
Technology**

WARRANTY



**Architectural
Powder Coating**



**RAL
Coated**

WARRANTY



Collection

**FOR
ME**
DESIGN

Exclusive

Collection

La decorazione dei prodotti DOOR è di forte appeal, dallo stile unico e irripetibile grazie alla innovativa collezione Exclusive, nuovissima proposta in materia di decorazione.

Le nuove finiture sono in grado di replicare fedelmente gli oggetti presenti in natura: diverse essenze di legno, marmo, pietra, corten, cemento, ecc..

L'effetto è reso ancora più evidente dalla stonizzazione, ovvero dalla variazione cromatica che si nota tra i profili decorati con la stessa finitura. Una differenza di tono che crea tridimensionalità e un effetto naturale e ultra realistico.

The decorating effect of the DOOR Products is greatly appealing, with a unique style thanks to the innovative exclusive collection, the most innovative range in the field of decoration.

The new finishings can faithfully replicate objects occurring in nature: different materials like wood, marble, stone, corten, concrete, etc...

The effect is made even more apparent from the contrast of the different chromatic variations between the profiles with the same finishing. A difference of shade which creates a three-dimensional, natural, and ultra-realistic effect.



**Digital
Technology**

WARRANTY



Test e certificazioni di prodotto sostenibile Product testing and certifications for sustainability



THE INTERNATIONAL EPD® SYSTEM

ForMe Design ha ottenuto la certificazione EPD per i portoncini in alluminio DOOR.

La certificazione EPD rappresenta un impegno verso trasparenza e sostenibilità. Ottenendo questa certificazione, ForMe Design può fornire ad architetti, costruttori e progettisti dati affidabili e verificati da terzi sull'impronta ambientale dei prodotti DOOR.

ForMe Design has obtained the EPD certification for DOOR aluminum entrance door.

The EPD certification represents a commitment to transparency and sustainability. By obtaining this certification, ForMe Design can provide architects, builders, and designers with reliable and third-party verified data on the environmental footprint of DOOR products.





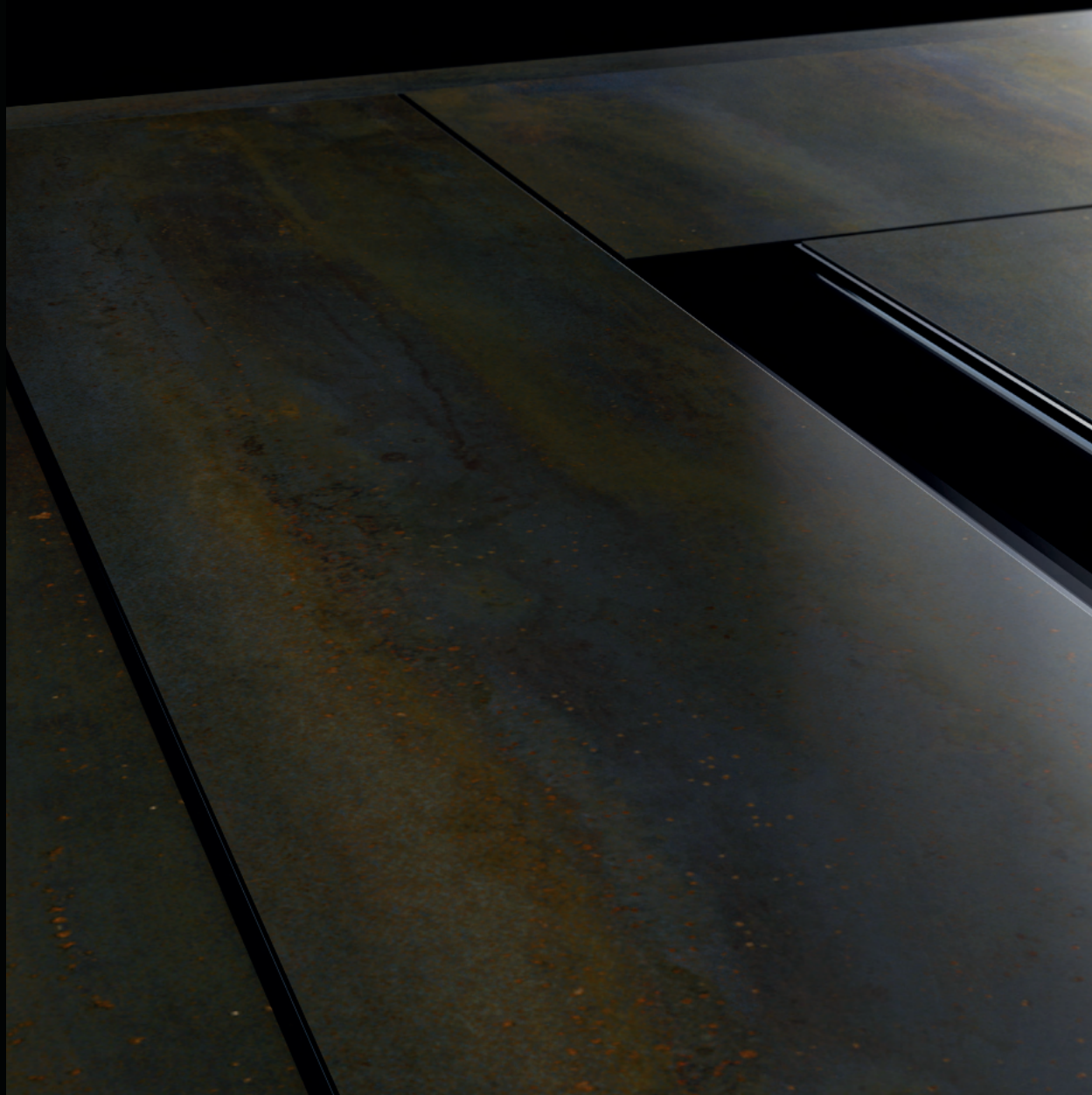
DOOR

Tutte le immagini sono inserite a scopo illustrativo.
Per ragioni grafiche, i colori riprodotti hanno valore puramente indicativo e non sono da considerare master di riferimento.
ForMe si riserva la possibilità di effettuare modifiche di natura tecnica ai prodotti senza obbligo di preavviso.

All images are for illustrative purposes.
For graphic reasons, the colours reproduced are purely indicative and are not to be considered a reference master.
ForMe reserves the right to make technical changes to any product without prior notification.

DISCOVER

Exclusive



Personalizza il tuo portoncino d'ingresso

Shape your entrance door



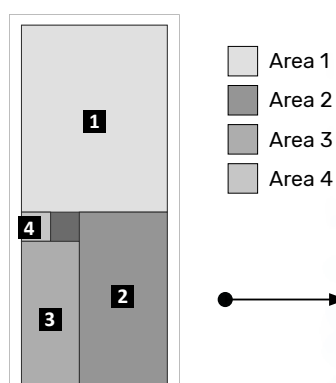
**ABBINA PIÙ COLORI
EGÒ INSIEME**
COMBINE EGÒ
COLOURS TOGETHER



**COMBINA COLORI EGÒ
CON COLORI I RAL**
COMBINE EGÒ
COLOURS WITH RAL



**SCEGLI
IL VERSO**
DECIDE
THE ORIENTATION



Area colore pannello
Panel area colors



Criteri di abbinamento Matching criteria

RAL

+



RAL T910



RAL T905



RAL D701

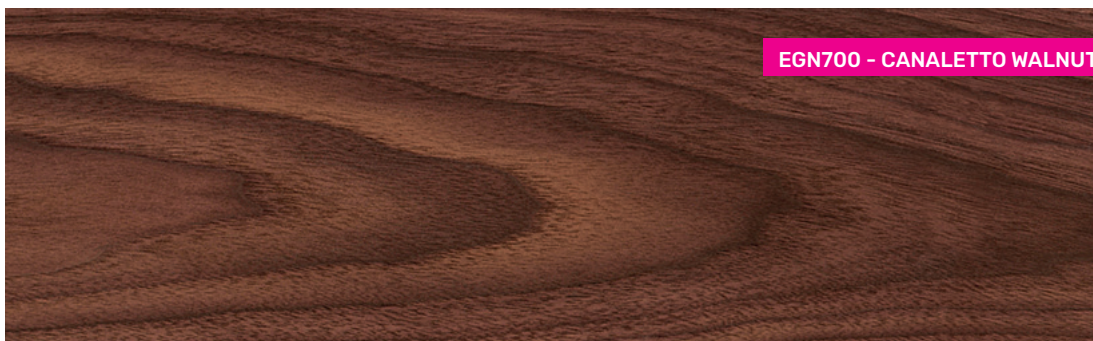


RAL D716

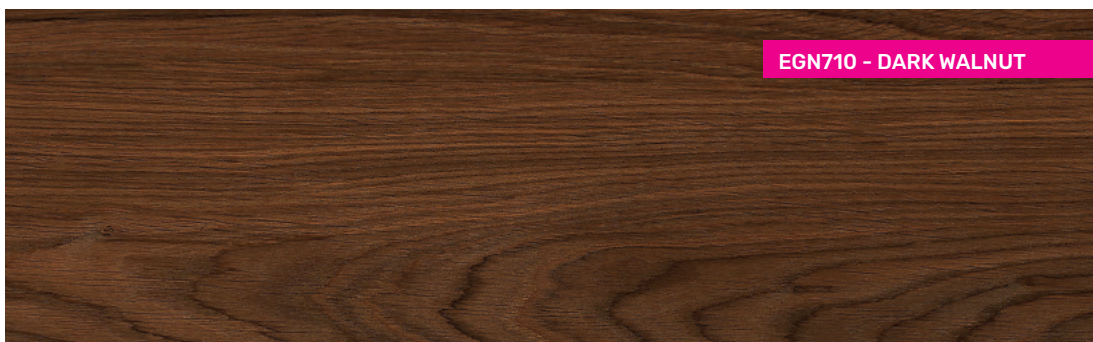
Exclusive



EGN711 - COGNAC WALNUT



EGN700 - CANALETTO WALNUT



EGN710 - DARK WALNUT



EGR60/0 - CLASSIC OAK



EGR604 - DARK OAK



EGR603 - HONEY OAK



EGR605 - OLD OAK



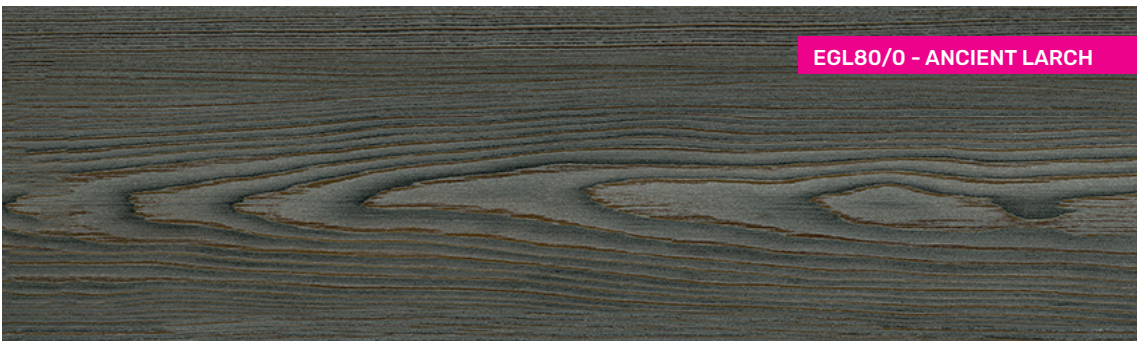
EGQ40/0 - VARIEGATED OAK



EG030/0 - MOCHA ELM



EGP20/0 - BLONDE ROSEWOOD



EGL80/0 - ANCIENT LARCH



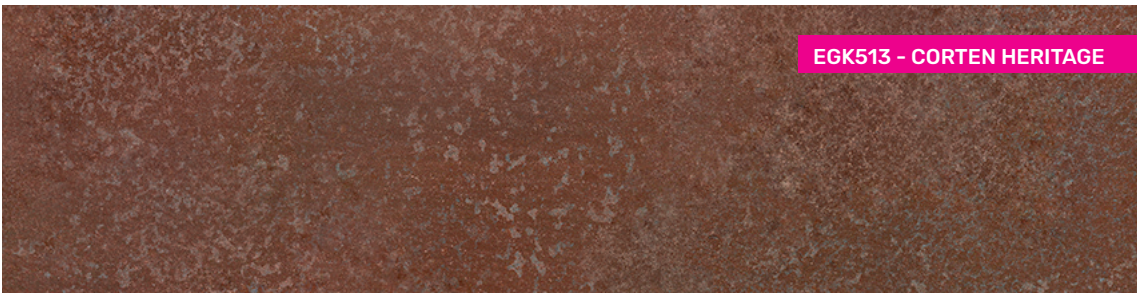
EGZ10/0 - STRIPED ZEBRANO



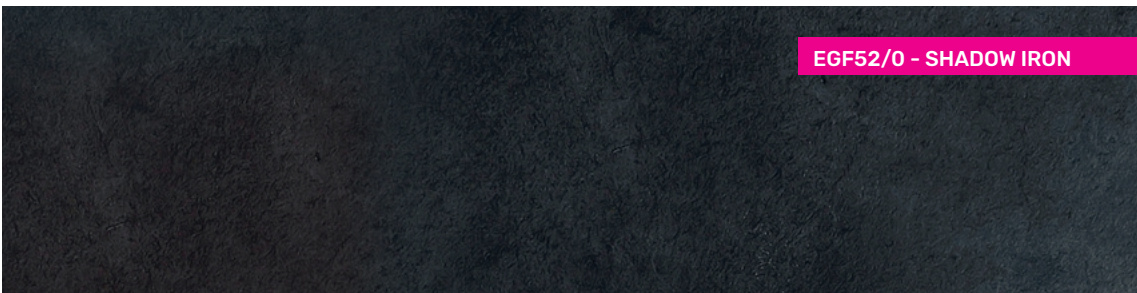
EGK51/0 - BRONZE



EGK51/1 - CORTEN STEEL



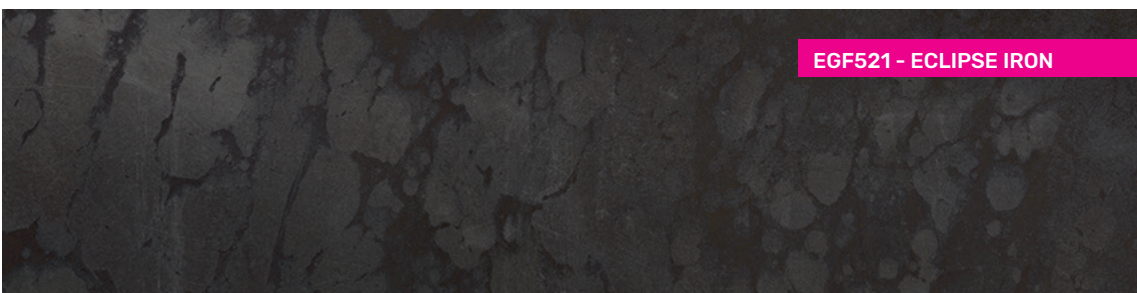
EGK513 - CORTEN HERITAGE



EGF52/0 - SHADOW IRON



EFG522 - OCEAN IRON



EGF521 - ECLIPSE IRON



EGC50/0 - PATINATED CEMENT

DOOR

formedesign.it
formedoor.it

**FOR
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DESIGN

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October 2025