

SILVELOX
OPEN YOUR SPACE

MATY
FLAMMA 60

MATY

Maty è la porta d'ingresso blindata Silvelox in classe 3 antieffrazione studiata per le principali esigenze in caso di ristrutturazioni e sostituzioni di porte d'ingresso capo scala.

Non necessita di installare il controtelaio perché progettata con un telaio tubolare verniciato, facile e veloce da installare.

La dotazione di un sistema di cerniere a scomparsa creano un effetto complanare nel lato interno porta per un risultato elegante e funzionale.

Disponibile in una vasta gamma di estetiche e finiture a collezione.

Maty is the Silvelox class 3 burglar-proof armoured entrance door designed for Internal Security necessities and apartments.

It is designed with a painted tubular frame, which is easy,

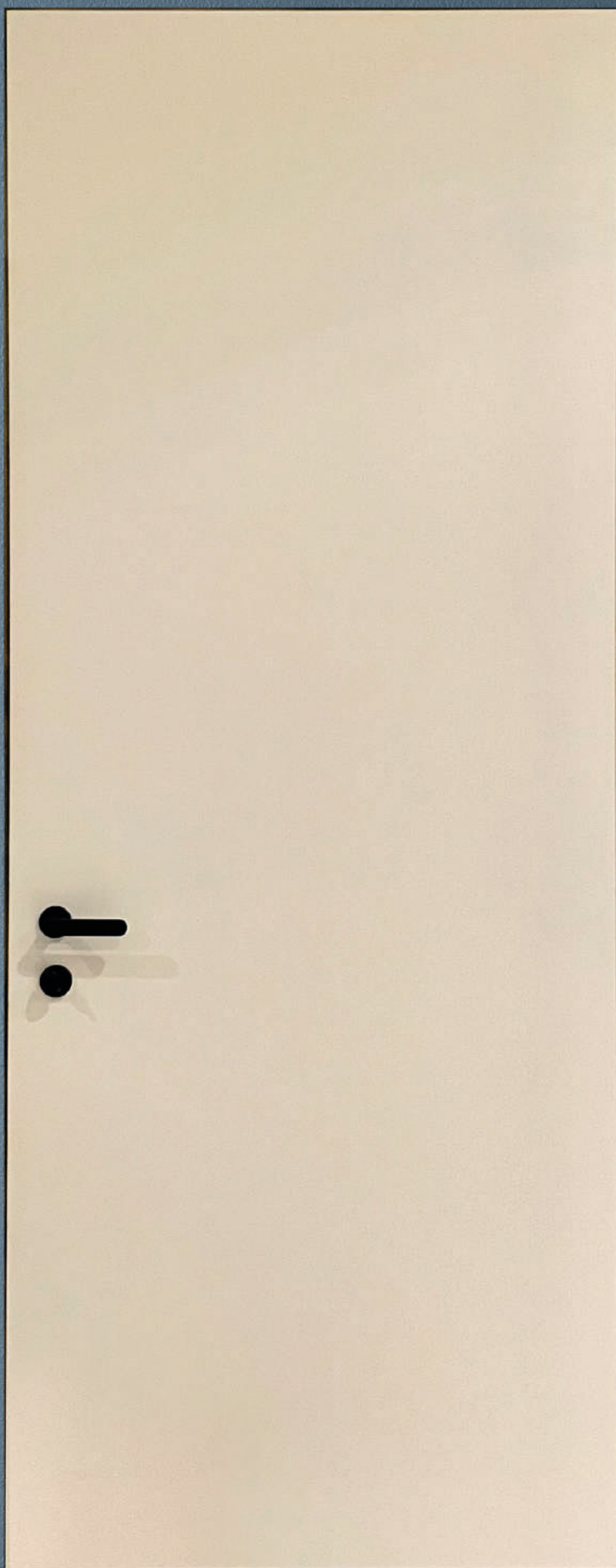
and quick to install without subframes.

A concealed hinges system creates either a coplanar effect on the inside of the door for an elegant and functional result or a seamless positioning flush with surrounding walls or claddings.

Maty is offered in a wide range of aesthetics options and finishes.

MATY
Family Lisci
Modello Zenith
HDF laccato Ral 1015

MATY
Family Lisci
Model Zenith
Ral 1015



LE UNICITÀ DI UNIQUE POINTS OF DISTINCTION OF MATY

CLASSE 3 ANTIEFFRAZIONE
CERNIERA A SCOMPARSA REGOLABILE
COMPLANARIETÀ INTERNA
SENZA CONTROTELAIO
VERNICIATURA COVER SCOCCA
E TELAIO A SCELTA

SECURITY CLASS 3
ADJUSTABLE CONCEALED HINGES
INTERNAL COMPLANARITY
NO COUNTERFRAME
COVER AND FRAME
COLORS AT CHOICE



ISOLAMENTO TERMICO
CON INDICE DI TRASMITTANZA
TERMICA FINO A 1,3 W/M²K CON KIT
Prestazioni standard 1,6 W/m²K

THERMAL INSULATION
UP TO U=1,3 W/M²K WITH KIT
Standard performance 1,6 W/m²K



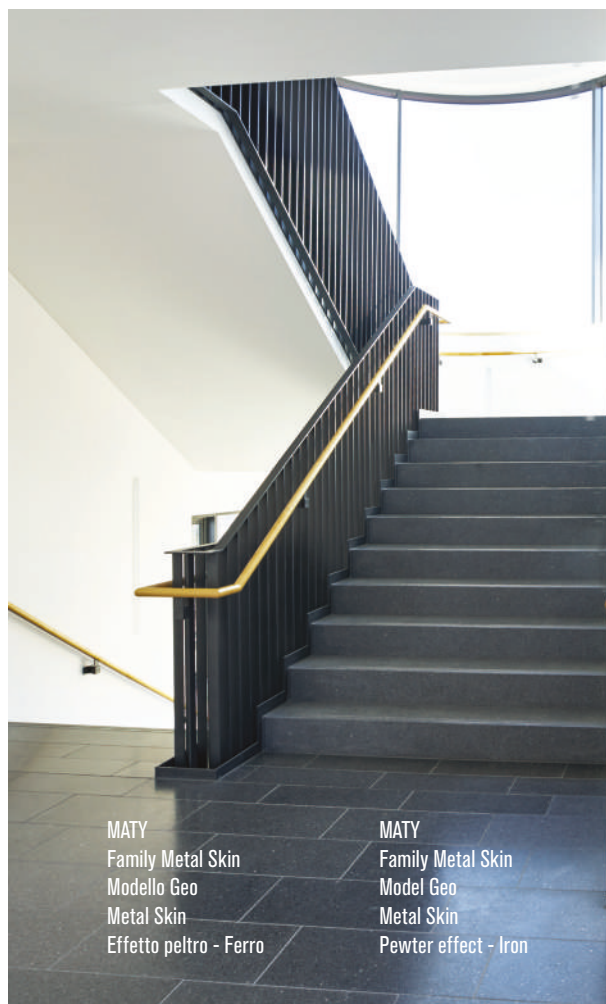
CERTIFICATA ISOLAMENTO
ACUSTICO 40 DB CON KIT
Prestazioni standard 36 DB

ACOUSTIC INSULATION
CERTIFICATE 40 DB WITH KIT
Standard performance 36 DB



ACQUA CLASSE 6B
ARIA CLASSE 4
VENTO CLASSE C2

WATER CLASS 6B
AIR CLASS 4
WIND CLASS C2



MATY
Family Metal Skin
Modello Geo
Metal Skin
Effetto peltro - Ferro



MATY
Family Metal Skin
Model Geo
Metal Skin
Pewter effect - Iron

LE UNICITÀ DI UNIQUE POINTS OF DISTINCTION OF MATY

PORTA COMPLANARE FILO MURO INTERNO

La porta si libera così di cornici e stipiti ottenendo una totale coplanarietà con il supporto per un risultato estetico all'insegna dell'eleganza e della pulizia estetica.

Una proposta dal look contemporaneo e dal design essenziale rivolta a coloro che ricercano sicurezza ed elevate prestazioni di isolamento termico ed acustico senza dover rinunciare ad un prodotto esclusivo e di qualità.

INTERNAL COPLANARITY

The door is thus free of frames and jambs obtaining a total coplanarity with the support for an aesthetic result characterized by elegance and formal cleanliness. A proposal with a contemporary look and an essential design aimed at those who seek safety and high performance of thermal and acoustic insulation without having to give up an exclusive and quality product.

MATY
Family Lisci
Modello Zenith
HDF laccato Ral 1015

MATY
Family Lisci
Model Zenith
Ral 1015



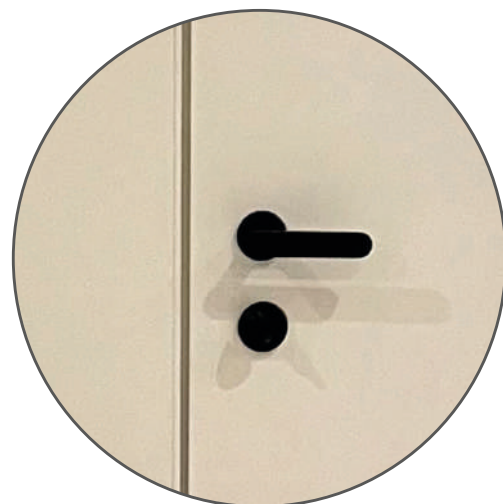
**SOLUZIONE CON COPRIFILI
INTERNI COMPLANARI
VERSION EQUIPPED WITH INTERNAL
COPLANAR TRIMS**

**SOLUZIONE
CON FILOMURO
INTERNAL WALL FLUSH
INSTALLATION**

Verniciatura Cover del telaio e carenatura
fermapannello esterno disponibili nelle colorazioni
RAL a richiesta Texturizzate. Standard costruttivo
cover del telaio RAL 9010 di serie e carenatura
in acciaio inox satinato AISI 304

Door metal perimetric edges available in all RAL
textured colors.

Standard door covers kit made in Stainless steel AISI
304 and standard metal frame color RAL 9010.





**CERNIERA A SCOMPARSA REGOLABILE
E APERTURA A 90 GRADI
CON COPRICERNIERA
ADJUSTABLE CONCEALED HINGES
WITH COLOURED COVERS
(90 DEGREES OPENING)**



**SOLUZIONE
KIT IMBOTTE
PERIMETRIC
JAMBS AVAILABLE**

**CARENATURA FERMAPANNELLO ESTERNO IN ACCIAIO INOX SATINATO
SATIN-FINISHED STAINLESS STEEL DOOR PERIMETRIC EDGES**



**SISTEMA
CILINDRI
DI SICUREZZA**

**SAFETY
CYLINDERS
SYSTEM**

CILINDRO:

- 5 chiavi padronali
- 2 chiavi cantieri
- Carta di sicurezza

CYLINDER:

- 5 master keys
- 2 building site keys
- Security card

MATY
Family Linee
Modello Geo
Okoumé
tinta Douglas

MATY
Family Linee
Model Geo
Okoumé
laquered Douglas



FLAMMA 60

La soluzione di chiusura ideale per ambienti a rischio incendi o per compartimentare locali come ingressi di negozi, magazzini, ristoranti, uffici, ospedali, case di cura, ambienti pubblici.

The ideal closure solution for areas at risk of fire such as the entrances to shops, warehouses, restaurants, offices, hospitals, nursing homes, public spaces.



FLAMMA 60
Family Lisci
Modello Zenith
Okoumé
Ral 3003

FLAMMA 60
Family Lisci
Model Zenith
Okoumé
Ral 3003

SICUREZZA SECURITY

3 classe class

Flamma 60 garantisce gli standard di sicurezza in Classe 3 alla performance tagliafuoco omologata REI 60 nel rispetto della normativa EN 1634

Flamma 60 guarantees Class 3 safety standards for REI 60 approved fire-resistance performance in compliance with the EN 1634 standard

TAGLIAFUOCO FIRE-RESISTANCE

REI 60

SISTEMA DI AUTOCHIUSURA SELF-CLOSING SYSTEM

Tutte le porte tagliafuoco, possono avere come accessorio un sistema di autochiusura, chiudiporta idraulico aereo a vista nelle finiture: testa di moro, bianco argento e gold o incassato (previa autorizzazione ufficio tecnico) Foto 1

The doors, can have as an accessory a self-closing system with visible aerial hydraulic door closer in the finishes: dark brown, silver white and gold or recessed (subject to authorization technical office)



**ISOLAMENTO TERMICO
CON INDICE DI TRASMITTANZA
TERMICA FINO A 1,8 W/M²K CON KIT**
**THERMAL INSULATION
UP TO U=1,8 W/M²K WITH KIT**



**CERTIFICATA ISOLAMENTO
ACUSTICO 41 DB CON KIT**
**ACOUSTIC INSULATION
CERTIFICATE 41 DB WITH KIT**

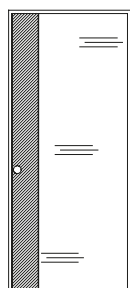


**ACQUA CLASSE 6B
ARIA CLASSE 4**
**WATER CLASS 6B
AIR CLASS 4**

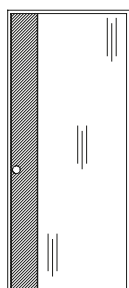


Foto 1
Accessorio sistema di autochiusura
Accessory system of self-closing

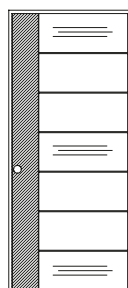
FAMILY DESIGN



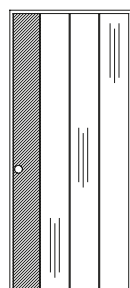
MODELLO
FLAT
LINE



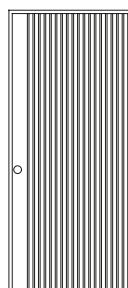
MODELLO
FLAT
ZENITH



MODELLO
LAYER
LINE



MODELLO
LAYER
ZENITH



MODELLO
MILLERIGHE*

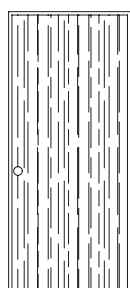
Pannello in fibra di legno alta densità **HDF** o pannello multistrato con superficie in essenza o pannello multistrato marino nobilitato in essenza.
Spessore 15 mm.

HDF High density fiber wood panel or hardwood plywood panel or wood veneer marine plywood panel.
Thickness 15 mm.

* Disponibile solo nelle finiture Okoumé, HDF e rovere impregnato/naturale.

* Available only in the finishes Okoumé, HDF and oak impregnated/natural.

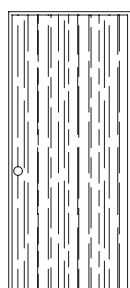
FAMILY LISCI



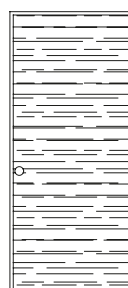
MODELLO
ZENITH

Pannello in fibra di legno alta densità **HDF**.
Spessore 6/10 mm.
Completo di angolari fermapannello se previsto per lato interno porta.

HDF High density fiber wood panel.
Thickness 6/10 mm.
Complete with panel corner holder if provided for the inside of the door.



MODELLO
ZENITH



MODELLO
LINE

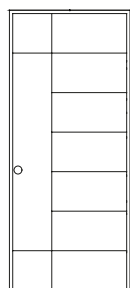
Pannello multistrato con superficie in essenza.
Spessore 6/10 mm con pannello bordato.

Hardwood plywood
Thickness 6/10 mm with edged panel

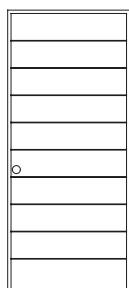
Pannello multistrato marino nobilitato in essenza.
Spessore 6/10 mm con pannello bordato.

Wood veneer marine plywood
Thickness 6/10 mm with edged panel

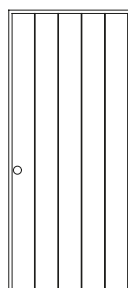
FAMILY LINEE



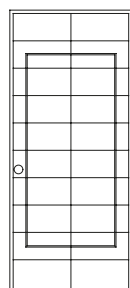
MODELLO
GEO



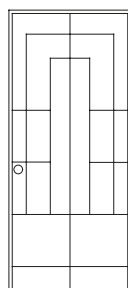
MODELLO
FOR



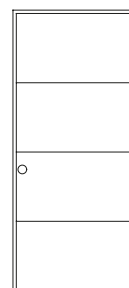
MODELLO
VIP



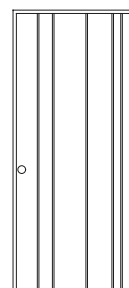
MODELLO
ZEN



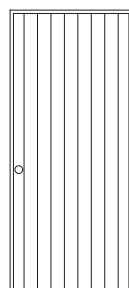
MODELLO
ARA



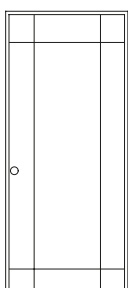
MODELLO
TRIO



MODELLO
NEWMAN



MODELLO
DOC

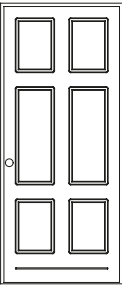


MODELLO
QUADRA

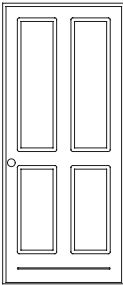
Pannello in fibra di legno alta densità **HDF** o pannello multistrato con superficie in essenza o pannello multistrato marino nobilitato in essenza.
Spessore 15 mm. Completo di angolari fermapannello se previsto per lato interno porta.

HDF High density fiber wood panel or hardwood plywood panel or wood veneer marine plywood panel.
Thickness 15 mm. Complete with panel corner holder if provided for the inside of the door.

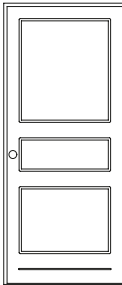
FAMILY MONOFRESATA



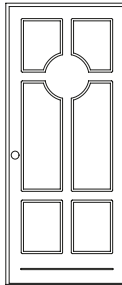
MODELLO
P 100



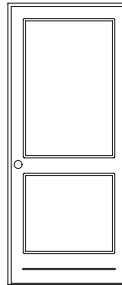
MODELLO
P 101



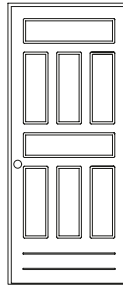
MODELLO
P 104



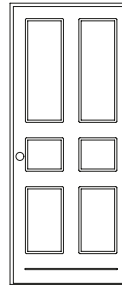
MODELLO
P 106



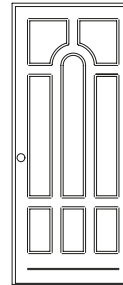
MODELLO
P 115



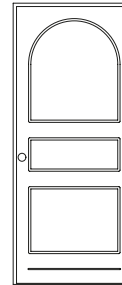
MODELLO
P 117



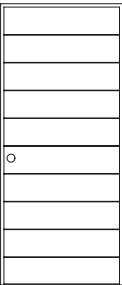
MODELLO
P 118



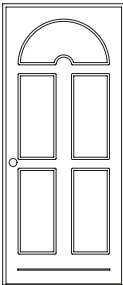
MODELLO
P 120



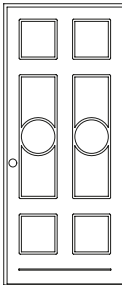
MODELLO
P 121



MODELLO
P 122



MODELLO
P 125



MODELLO
P 131

Pannello in fibra di legno alta densità HDF o pannello multistrato con superficie in essenza.
Spessore 14 mm con pannello bordato.

HDF High density fiber wood panel or hardwood plywood panel.
Thickness 14 mm with edged panel

ESSENZE

PANNELLO IN MULTISTRATO CON SUPERFICIE IN ESSENZA / HARDWOOD PLYWOOD
PANNELLO IN MULTISTRATO MARINO NOBILITATO IN ESSENZA / WOOD VENEER MARINE PLYWOOD
NATURALI E DA LACCARE O IMPREGNARE / NATURAL AND TO BE LACQUERED OR IMPREGNATED
adatto per esterni / Suitable for outdoors



Okoumé / Okoumé



Larice / Larch



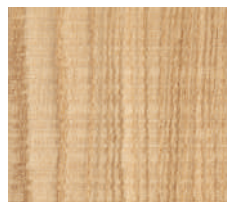
Larice Spazzolato / Brushed larch



Rovere / Oak



Rovere Spazzolato / Rashed Oak



Rovere Segato / Sawn Oak

DISPONIBILI NELLE FINITURE IMPREGNATE / AVAILABLE IN IMPREGNATED FINISHING

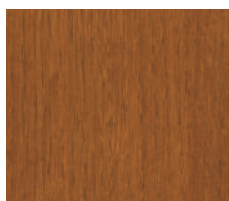
Adatto per esterni / Suitable for outdoors



Tinta Miele / Honey colour



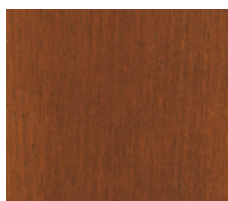
Tinta Rovere / Oak colour



Tinta Douglas / Douglas colour



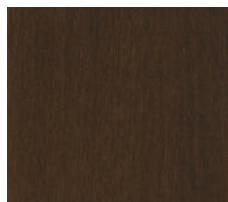
Tinta Ciliegio / Cherry colour



Tinta Mogano / Mahogany colour



Tinta Noce / Walnut Colour



Tinta Noce Scuro / Dark walnut colour



Tinta Verde / Green colour



Laccature NCS / NCS Lacquers

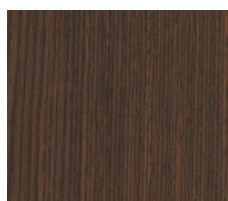


Tutti i colori RAL / All RAL colors

Esempio su base Rovere ma disponibile su tutte le essenze
Example on Oak base but available on all types of wood

ALTRE ESSENZE NATURALI / NATURALS

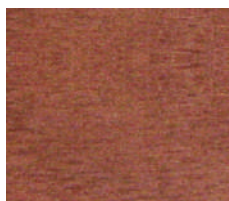
Adatto per esterni / Suitable for outdoors



Wengè / Wengè



Noce Canaletto / Canaletto Walnut



Noce Nazionale / Walnut medium



Teak / Teak



Larice cotto / Aged Larch



Abete nordico / Northern Spruce

TRANCIATI / PARTICLE BOARDS



Rovere Miele / Honey oak



Rovere / Oak



Mogano Naturale / Natural mahogany



Mogano Medio / Medium mahogany



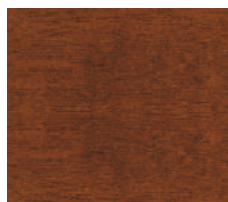
Tanganica Chiaro / Light Tanganica



Taganita Medio / X Medium Tanganica



Tanganica Medio Scuro / Dark medium
Tanganica



Tanganica Scuro / Dark Tanganica



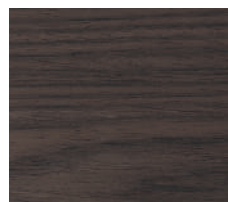
Frassino bianco / White ash



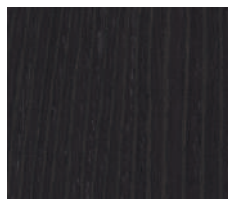
Noce Nazionale medio / Walnut natural
medium



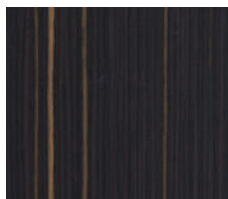
Ciliegio / Cherry



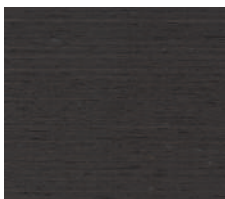
Sil 18.11



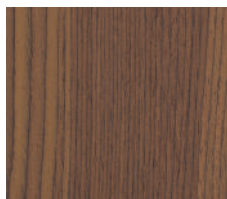
Sil 18.24



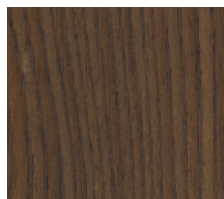
SilEbony



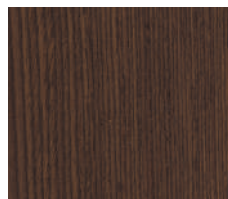
SilGabon



SilMoka



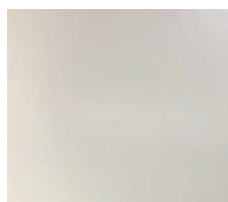
SilTermo



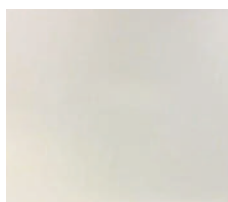
Silwenge

MELAMINICI / MELAMINIC

Solo per ambienti interni su entrambi i lati / For interiors only, on both door sides



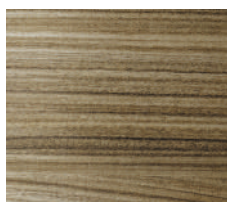
Bianco B011 / White B011



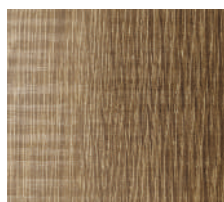
Avorio 1013 / Ivory 1013



Palissandro bianco / White Rosewood



Palissandro lk55 / Rosewood LK55



Tranche LM09 / Tranche LM09

HDF

Solo per ambienti interni su entrambi i lati / For interiors only, on both door sides



BASIC RAL 9003 Bianco / White



Tutti i colori RAL / All RAL colors

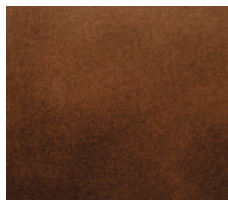
METAL SKIN

EFFETTO PATINATO / PATINATE EFFECT

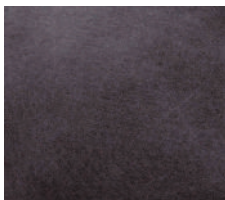
Adatto per esterni / Suitable for outdoors



Acciaio / Steel



Bronzo / Bronze



Ferro / Iron



Oro Rosa / Pink Gold



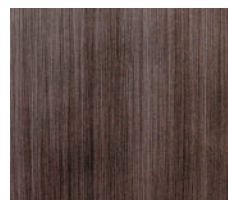
Ottone / Brass

Trattasi di verniciatura manuale disomogenea che rappresenta una caratteristica di unicità artigianale del prodotto. This is a manual painting that represents a characteristic of the craft uniqueness of the product

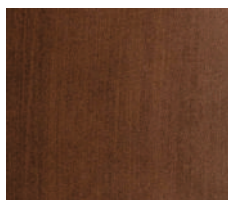
METAL SKIN

EFFETTO PATINATO / PATINATE EFFECT

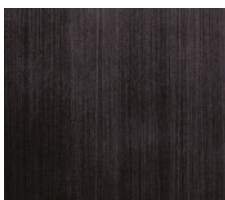
Adatto per esterni / Suitable for outdoors



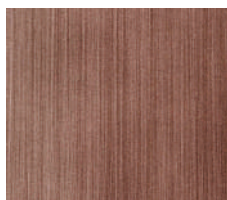
Acciaio / Steel



Bronzo / Bronze



Ferro / Iron



Oro Rosa / Pink Gold



Ottone / Brass

MANIGLIERIA BASE / STANDARD HANDLES

MANIGLIA LUCE / HANDLE LUCE



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

MANIGLIA LUCE 2 / HANDLE LUCE 2



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

MANIGLIERIA SUPERIOR / SUPERIOR HANDLES

MANIGLIA CHOP / HANDLE CHOP



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

MANIGLIA IKI / HANDLE IKI



Cromo satinato
Satin chrome



Antracite
Anthracite

MANIGLIA PROJECT / HANDLE PROJECT



Ottone Lucido
Polished Brass

MANIGLIERIA TOP / TOP HANDLES

MANIGLIA BOOLE / HANDLE BOOLE



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

MANIGLIA INFINITO / HANDLE INFINITO



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

MANIGLIA DUE / HANDLE DUE



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

POMOLO GIREVOLE / SWIVEL KNOB

POMOLO PROJECT ZANCATA 02 / KNOB PROJECT ZANCATA 02



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite

POMOLO OVUM / KNOB OVUM



Cromo satinato
Satin chrome



Bronzo satinato
Satin bronze



Antracite
Anthracite



Ottone Lucido
Polished Brass

POMOLO FISSO / FIXED KNOB

POMOLO EASY / KNOB EASY



Cromo satinato
Satin chrome

Disponibile anche nella finitura
Bronzo satinato, Antracite o Ottone lucido
Also available in
Satin Bronze, Anthracite finish or Polished Brass

POMOLO QUADRO / KNOB QUADRO



Cromo satinato
Satin chrome

Disponibile anche nella finitura
Bronzo satinato o Antracite
Also available in
Satin Bronze or Anthracite finish

MANIGLIONI / PULL BARS



KD
Acciaio inox
Stainless steel



QUADRO
Acciaio inox
Stainless steel



CORNER
Grigio, Bronzo, Silver
Grey, Bronze, Silver



LOPP
Grigio, Bronzo, Silver
Grey, Bronze, Silver



TECNOLOGIA SOLO PER MATY DOOR AUTOMATION ONLY FOR MATY

L'arricchimento della base meccanica delle serrature con componenti elettronici di ultima generazione permette di rendere intelligente, e soprattutto più pratico e sicuro, l'accesso all'abitazione.

A seconda delle esigenze, si può scegliere tra un'apertura dall'esterno con lettore transponder (TAG) o una tastiera a codice numerico retroilluminata, per una visione ottimale anche notturna.

Lettore transponder (TAG): con questo sistema elettronico la serratura si apre semplicemente avvicinando alla mostrina esterna la chiave elettronica.

Tastiera a codice numerico: il codice numerico digitato (fino ad un massimo di 8 cifre) viene elaborato dal processore della scheda elettronica e, se riconosciuto valido, genera l'apertura della porta.

Altri accessori complementari sono:

- Lettore di impronte
- Dispositivo di apertura da apparecchio telefonico.

The mechanical locks with electronic control allow intelligent and safety operation. According to the specific needs, you can choose an external opening with transponder reader (TAG) or a backlit numeric pad for an optimum sight, also at night.

Transponder reader (TAG): with this electronic system the lock opens simply bringing the electronic key close to the external plate.

Number pad: the numerical code (for a maximum of 8 figures) is controlled electronically by the processor.

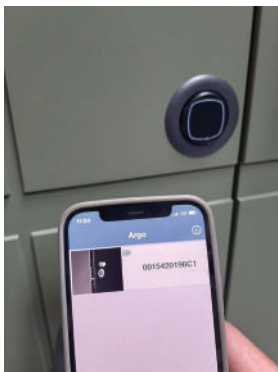
Other additional accessories are:

- Fingerprints reader
- Opening by phone.



Serratura motorizzata X1R SMART solo per MATY
Compatibile con pannelli interni e esterni da almeno 10 mm di spessore

Motorized lock X1R SMART only for MATY
Internal and external panels thickness at least 10 mm



Lettore smartphone
Smartphone reader



Lettore Card
Card reader

MATY

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

CHIUSURE DI SICUREZZA

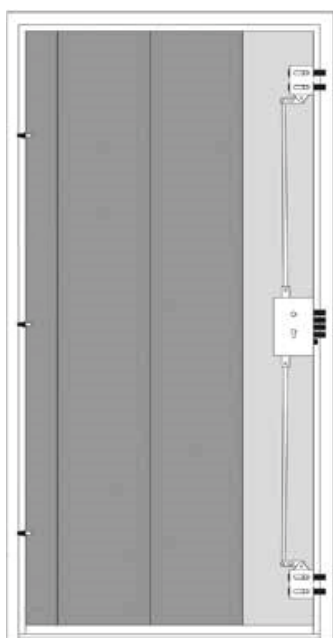
- N° 1 deviatore doppio laterale superiore
- N° 1 deviatore doppio laterale inferiore
- N° 3 rostri fissi

CARATTERISTICHE TECNICHE

- **SCOCCA** in doppia lamiera elettrozincata spessore 12/10 con due rinforzi ad omega verticali spessore 12/10, tutto interamente puntato e saldato. Viene inserita una piastra di protezione serratura 30/10 in lamiera antitrapano, coibentata con polistirene.
- **TELAIO TUBOLARE** da 20/10 di spessore, verniciato a polveri termoindurenti nella tinta simil Ral 7016 (grigio antracite).
- **CERNIERE** a scomparsa regolabili, applicazione della terza cerniera su porte con H > 2200
- **DIMENSIONI MASSIME** 1000 mm X 2400 mm
- **PESO** anta + telaio = 100 Kg ca.

DOTAZIONI DI SERIE

- Carenatura fermapannello esterno in acciaio inox AISI 304 satinato
- Soglia mobile con lama para aria a ghigliottina autolivellante per chiusura a pavimento
- Defender antitubo con trattamento PVD
- Registro scrocco cromato regolabile montato sul telaio
- Guarnizione ad alte prestazioni sul telaio
- Guarnizione ad alte prestazioni sull'anta
- Serratura a cilindro europeo
- Cilindro Top chiave/codolo, 5 chiavi padronali, 1 chiave cantiere e Card di proprietà per duplicazione protetta, Card di sicurezza (con numero seriale del cilindro)
- Sacchetto accessori con tutto il necessario per il montaggio



MULTIPOINT SECURITY LOCKS

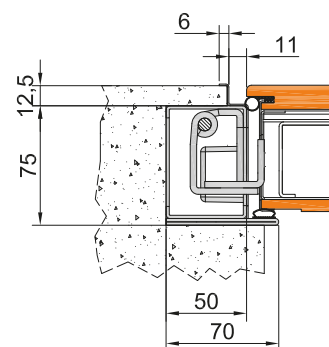
- No. 1 top side double diverter
- No. 1 bottom side double diverter
- No. 3 fixed rostrums

TECHNICAL CHARACTERISTICS

- **CHASSIS** in double electro-galvanised sheet 12/10 thick with two vertical omega reinforcements 12/10 thick, all fully pointed and welded. A 30/10 drill-proof sheet metal lock protection plate, insulated with polystyrene, is inserted.
- 20/10 thick **TUBULAR FRAME**, powder-coated thermosetting in a Ral 7016-like colour (anthracite grey).
- Adjustable concealed hinges, application of third hinge on doors with H > 2200
- **MAXIMUM DIMENSIONS** 1000 mm X 2400 mm
- Sash weight + frame = 100 kg approx.

STANDARD SETTINGS

- AISI 304 satin-finished stainless steel outer panel fairing
- Movable air curtain with self-levelling guillotine blade for floor closure
- PVD-treated defender
- Frame-mounted adjustable chrome-plated latch register
- High-performance gasket on the frame
- High-performance gasket on sash
- European cylinder lock
- Top key/shank cylinder, 5 master keys, 1 construction site key and property card for protected duplication, security card (with cylinder serial number)
- Accessory bag with everything needed for assembly

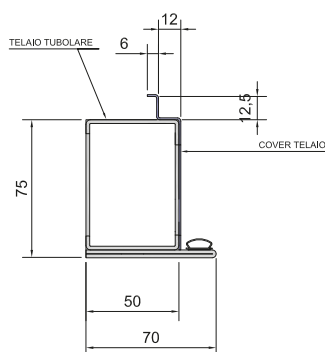


PRESTAZIONI	Performance	1 ANTA
Acustica	Acoustics	36 dB
Termica	Thermal	1,6 W/m²K
Aria	Air	2
Acqua	Water	2
Vento	Wind	3
Antieffrazione	Anti-burglary	3

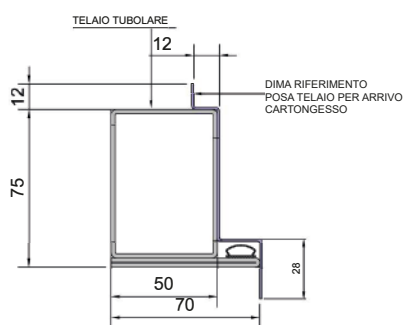
CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

TELAIO E CONTROLAIO/ FRAME AND COUNTERFRAME

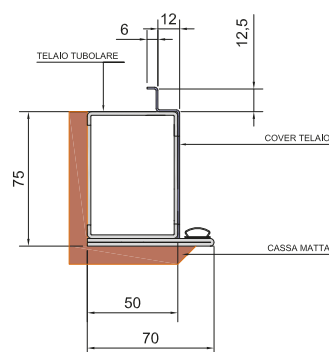
STANDARD
STANDARD



TELAIO CON COVER
FRAME AND COVER



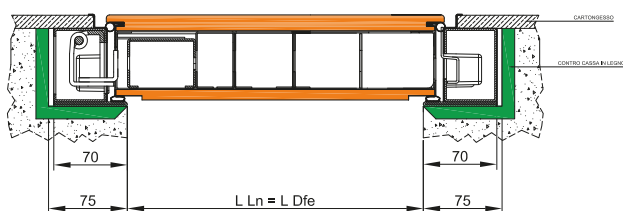
TELAIO CON CASSAMATTA
FRAME WITH CHEST



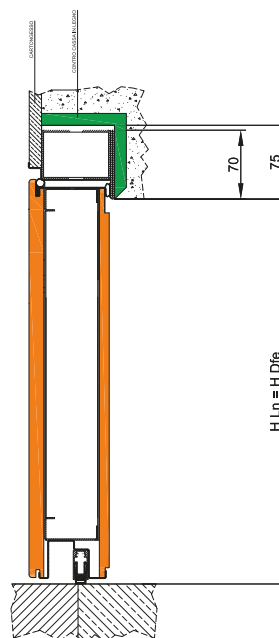
INSTALLAZIONE IN LUCE (TELAIO STANDARD) / BETWEEN WALL INSTALLATION (STANDARD FRAME)

Misura da rilevare: Foro muro esterno (Dfe)
Battuta interna dx e sx min 75 mm
 L_{Ln} (luce netta in larghezza) = L_{Dfe} (larghezza foro muro esterno)
 H_{Ln} (luce netta in altezza) = H_{Dfe} (altezza foro muro esterno)

Necessary measures: External wall opening (Dfe)
Internal jamb RH and LH min 75 mm
 L_{Ln} (net passage W) = L_{Dfe} (external wall opening W)
 H_{Ln} (net passage H) = H_{Dfe} (external wall opening H)



SEZIONE ORIZZONTALE
HORIZONTAL SECTION



SEZIONE VERTICALE
VERTICAL SECTION

FLAMMA 60

CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

CHIUSURE DI SICUREZZA

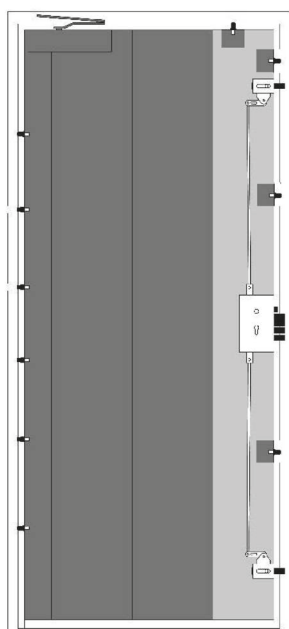
- N° 1 deviatore doppio laterale superiore
- N° 1 deviatore doppio laterale inferiore
- N° 6 rostri fissi
- N° 4 rostri attivi

CARATTERISTICHE TECNICHE

- **SCOCCA** in doppia lamiera elettrozincata spessore 12/10 con tre rinforzi ad omega verticali spessore 12/10, tutto interamente puntato e saldato. Viene inserita una piastra di protezione serratura 30/10 in lamiera antitrapano, coibentata con polistirene.
- **TELAIO TUBOLARE** da 20/10 di spessore, verniciato a polveri termoisolanti nella tinta simil RAL 7016 (grigio antracite).
- **CERNIERE** a scomparsa regolabili, applicazione della terza cerniera su porte con H > 2200 mm
- **DIMENSIONI MASSIME** 900 mm X 2300 mm
- **PESO** anta + telaio = 120 Kg ca.

DOTAZIONI DI SERIE

- Carenatura fermapannello esterno in acciaio inox AISI 304 satinato
- Soglia mobile con lama para aria a ghigliottina autolivellante per chiusura a pavimento (fig. MT001)
- Defender antitubo con trattamento PVD
- Registro scrocco cromato regolabile montato sul telaio
- Guarnizione ad alte prestazioni sul telaio
- Serratura a cilindro europeo
- Cilindro Top chiave/codolo, 5 chiavi padronali, 1 chiave cantiere e Card di proprietà per duplicazione protetta, Card di sicurezza (con numero seriale del cilindro)
- Pompa chiudiporta idraulico per garantire l'autochiusura



MULTIPOINT SECURITY LOCKS

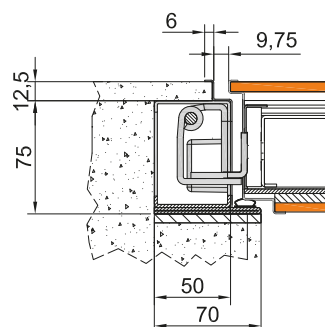
- N° 1 upper double lateral diverter
- N° 1 lower double lateral diverter
- N° 6 fixed rostrums
- N° 4 active rostrums

TECHNICAL CHARACTERISTICS

- **SHELL** in double electrogalvanized sheet thickness 12/10 with three vertical omega reinforcements thickness 12/10, all entirely pointed and welded. A 30/10 lock protection plate in sheet metal is inserted antitrapano, insulated with polystyrene.
- **TUBULAR FRAME** 20/10 thick, painted with thermosetting powders in the color similar to RAL 7016 (anthracite gray).
- Adjustable concealed hinges, application of the third hinge on doors with H > 2200 mm
- **MAXIMUM DIMENSIONS** 900 mm X 2300 mm
- **DOOR WEIGHT + frame** = 120 Kg approx.

STANDARD SETTINGS

- External panel fairing in satin AISI 304 stainless steel
- Mobile threshold with self-leveling guillotine air shield for floor closure (fig. MT001)
- Anti-pipe defender with PVD treatment
- Adjustable chrome latch register mounted on the frame
- High performance gasket on the frame
- European cylinder lock
- Top key/shank cylinder, 5 master keys, 1 construction site key and property card for protected duplication, security card (with cylinder serial number)
- Hydraulic door closer pump to ensure self-closing

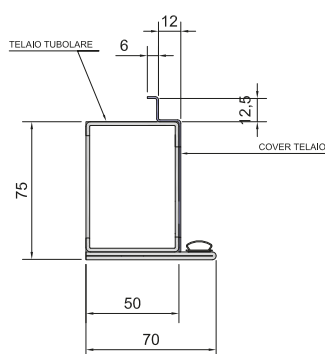


PRESTAZIONI	Performance	1 ANTA
Acustica	Acoustics	41 dB
Termica	Thermal	1,8 W/m²K
Aria	Air	4
Acqua	Water	6B
Vento	Wind	2
Antieffrazione	Anti-burglary	3

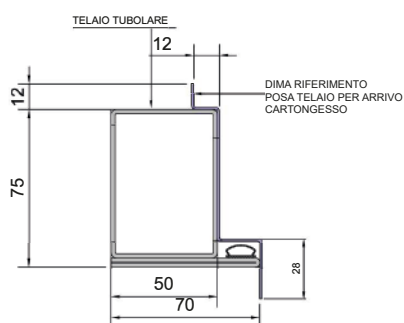
CARATTERISTICHE TECNICHE TECHNICAL CHARACTERISTICS

TELAIO E CONTROLAIO/ FRAME AND COUNTERFRAME

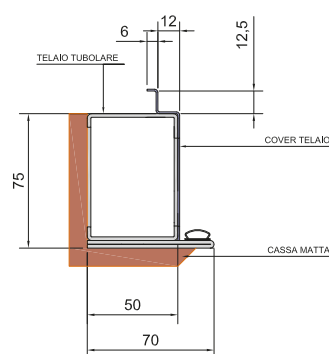
STANDARD
STANDARD



TELAIO CON COVER
FRAME AND COVER



TELAIO CON CASSAMATTA
FRAME WITH CHEST



INSTALLAZIONE OLTRE LUCE (TELAIO STANDARD) / BEHIND WALL INSTALLATION (STANDARD FRAME)

Misura da rilevare: Foro muro esterno (Dfe)

Battuta interna dx e sx min 75 mm

L Ln (luce netta in larghezza) = L Dfe (larghezza foro muro esterno)

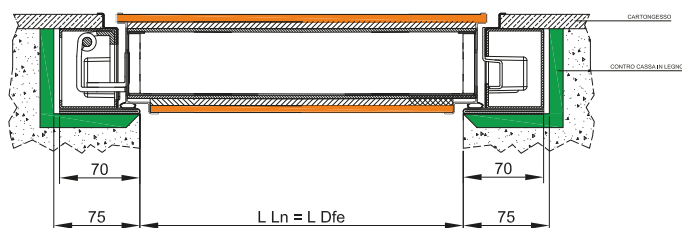
H Ln (luce netta in altezza) = H Dfe (altezza foro muro esterno)

Necessary measures: External wall opening (Dfe)

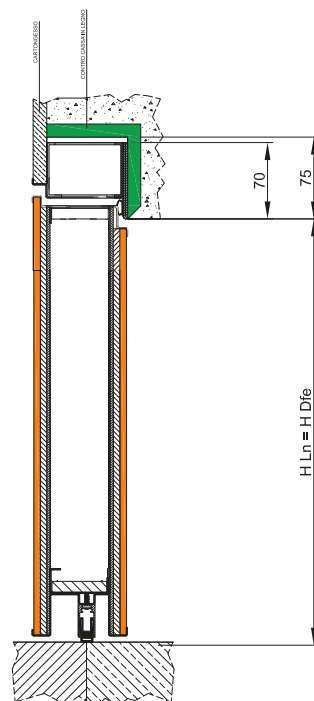
Internal jamb RH and LH min 75 mm

L Ln (net passage W) = L Dfe (external wall opening W)

H Ln (net passage H) = H Dfe (external wall opening H)



SEZIONE ORIZZONTALE
HORIZONTAL SECTION



SEZIONE VERTICALE
VERTICAL SECTION



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