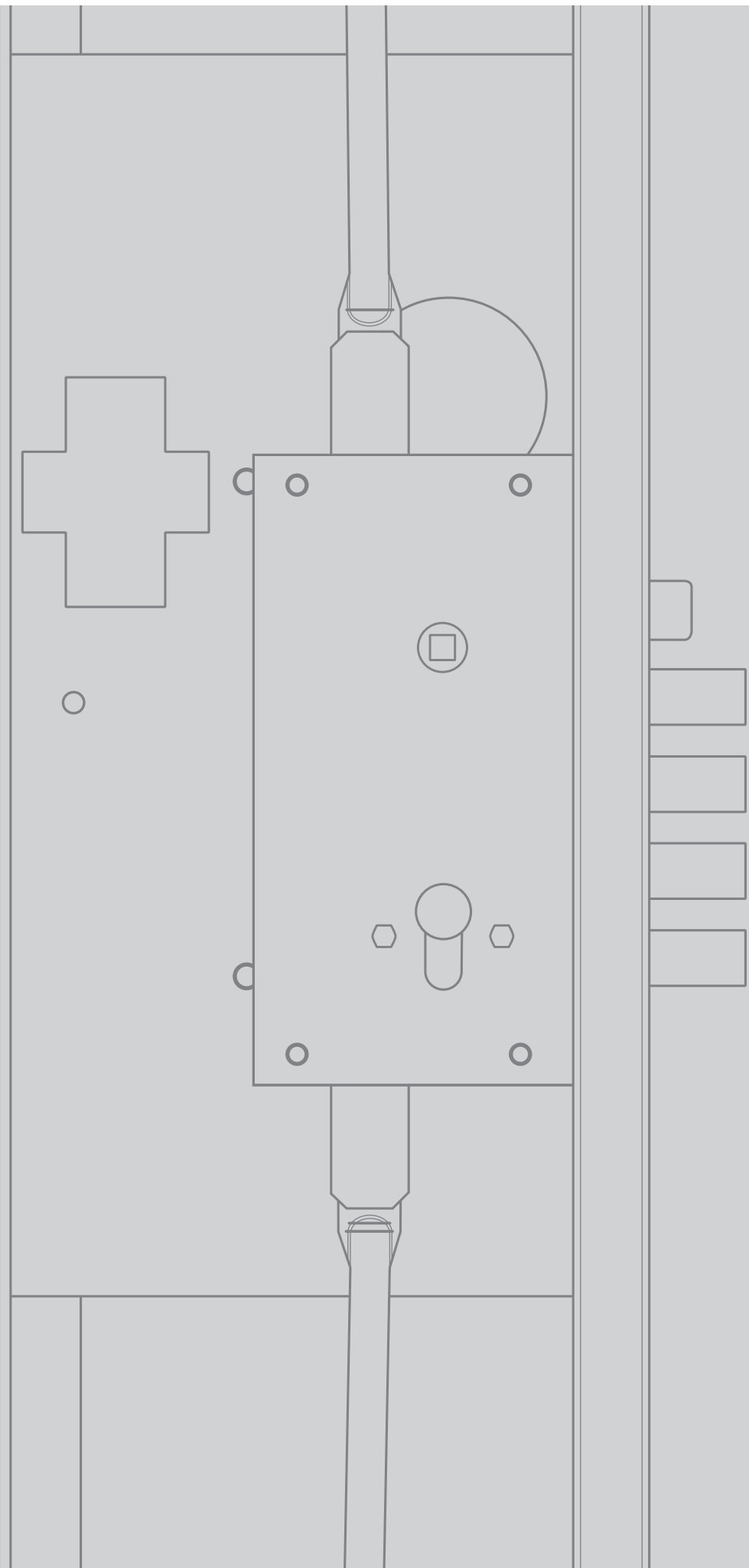








Master è nata nel 1978 quando la qualità dei prodotti era in gran parte determinata dall'abilità manuale e dall'esperienza del singolo operatore.

Quest'anima artigianale è stata mantenuta e convive con la continua ricerca delle tecnologie produttive e dei materiali più innovativi.

Ogni prodotto Master è figlio di questa filosofia e ne rafforza il valore, combinando stile, precisione e sicurezza.

*Master began its activity in 1978 when product quality was largely determined by the artisan skill and experience of a single craftsman. This handcraftsman spirit combined with continuous research of innovative technologies and materials is at the core of the philosophy that propels MASTER.*

*Every Master product is the result of this philosophy and serves to strengthen its value, combining style, precision and safety.*

*Master est née en 1978 quand la qualité des produits était principalement liée à l'habileté manuelle et à l'expérience de chaque ouvrier.*

*Cette verve artisanale a été maintenue et cohabite avec la recherche continue des technologies de production et des matériaux plus innovants.*

*Chaque produit Master descend de cette philosophie et en renforce la valeur, conjuguant style, précision et sécurité.*







EX3 Shadow







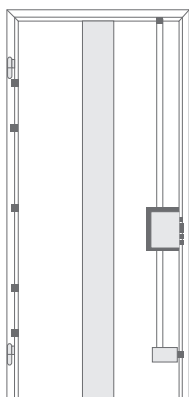
FLAT C



PAG 11

# technical info

Eko  
Standard I Standard T  
Euro 95 I Euro Sound  
Euro Matic  
Euro Plus  
Flat I Flat Fire 4560  
Flat 2 ante  
Flat vitrum  
Tirare  
Forza 4  
Luce Omnia  
Arco  
2 ante  
Master Fire 30 I Master Fire 90  
Tech I Tech 2 ante  
Ex 3  
Ak 47  
Ex 5



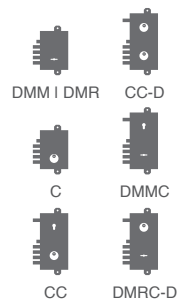
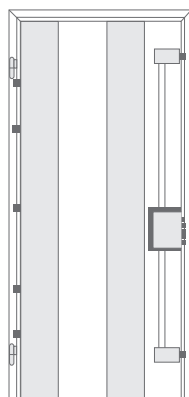
DM



C

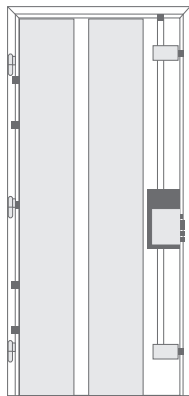
## EKO

|  |                                                                                                                |                               |
|--|----------------------------------------------------------------------------------------------------------------|-------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>2</b><br>EN 1627           |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | 28 dB                         |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>min. 2,4<br>max. 2,2 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | 1                             |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                            |



## STANDARD | STANDARD T

|  |                                                                                                                |                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>3</b><br>EN 1627            | <b>3</b><br>EN 1627            |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | dB<br>min. 28<br>max. 41       | dB<br>min. 28<br>max. 41       |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>min. 2,3<br>max. 0,91 | W/m²K<br>min. 1,4<br>max. 0,91 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                 | 1                              |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             | C5                             |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                            | max 7A                         | max 7A                         |



CC-D



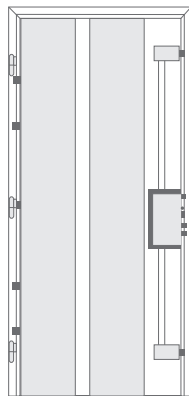
C



CC

## EURO 95 | EURO SOUND

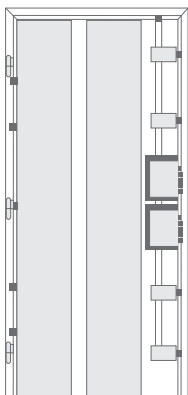
|  |                                                                                                                |                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>3</b><br>EN 1627            | <b>3</b><br>EN 1627            |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | 41 dB                          | 45 dB                          |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>min. 1,6<br>max. 0,91 | W/m²K<br>min. 1,6<br>max. 0,91 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                 | 1                              |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             | C5                             |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                            | max 7A                         | --                             |



C

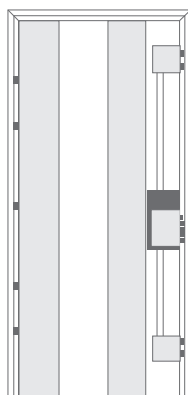
## EURO MATIC

|  |                                                                                                                |                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>3</b><br>EN 1627            | <b>3</b><br>EN 1627            |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | 41 dB                          | 41 dB                          |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>min. 1,6<br>max. 0,91 | W/m²K<br>min. 1,6<br>max. 0,91 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                 | min 1<br>max 4                 |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             | C5                             |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                            | max 7A                         | max 7A                         |



## EURO PLUS

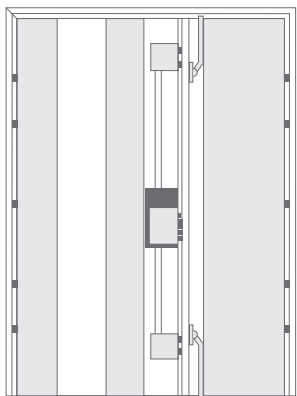
|  |                                                                                                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>3</b><br>EN 1627            |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | dB<br>min. 28<br>max. 41       |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>min. 2,1<br>max. 0,91 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                 |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                            | max 7A                         |



## FLAT | FLAT FIRE 4560

|  |                                                                                                                |                     |                                |
|--|----------------------------------------------------------------------------------------------------------------|---------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | <b>3</b><br>EN 1627 | <b>3</b><br>EN 1627            |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | 41 dB               | 41 dB                          |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m²K<br>1,5        | W/m²K<br>min. 1,9<br>max. 1,8  |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | max 4               | 1                              |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                  | C5                             |
|  | RESISTENZA AL FUOCO<br><i>Fire resistance</i><br><i>Résistance au feu</i>                                      | --                  | <b>EI</b><br>EN1634<br>45'/60' |

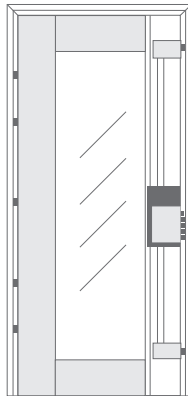
11



## FLAT 2 ANTE

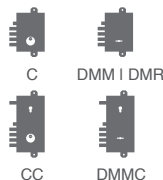
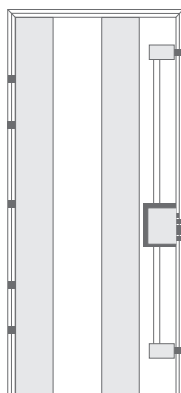


|  |                                                                                                          |              |              |
|--|----------------------------------------------------------------------------------------------------------|--------------|--------------|
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                | 28 dB        | 28 dB        |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i> | W/m²K<br>1,8 | W/m²K<br>1,8 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>        | 1            | 1            |



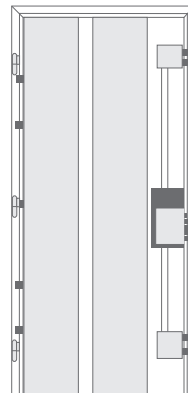
## FLAT VITRUM

|  |                                                                                                          |                      |
|--|----------------------------------------------------------------------------------------------------------|----------------------|
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                | 28 dB                |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i> | W/m²K<br>1,8         |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>        | 1                    |
|  | VETRO BLINDATO<br><i>Glass resistance</i><br><i>Verre blindé classé</i>                                  | <b>P5A</b><br>EN 356 |



## TIRARE

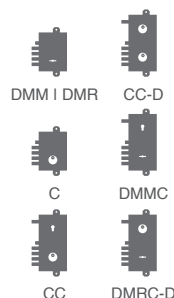
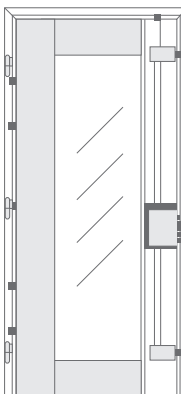
|  |                                                                                                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | 3                              |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | dB<br>min. 28<br>max. 41       |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m² K<br>min. 2,1<br>max. 1,5 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                 |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             |



## FORZA 4

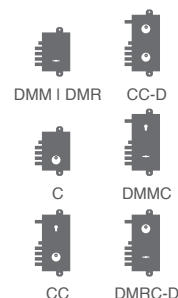
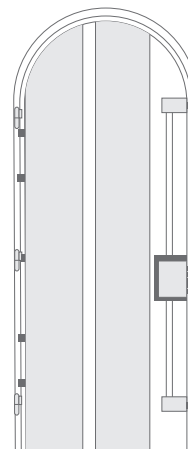
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|--|----------------------------------------------------------------------------------------------------------------|---------------------------------|
|  | CLASSE EFFRAZIONE:<br><i>Burglar resistance certification class:</i><br><i>Effraction niveau</i>               | 4<br>ENV 1627-1                 |
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | dB<br>min. 28<br>max. 41        |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m² K<br>min. 2,1<br>max. 0,91 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | min 1<br>max 4                  |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                              |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                            | max 7A                          |

12



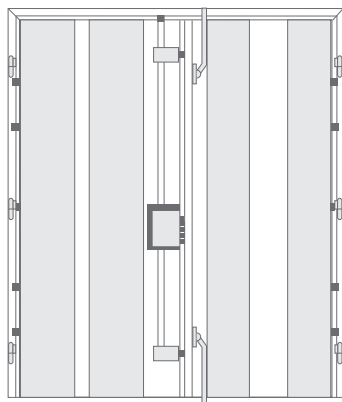
## LUCE OMNIA

|  |                                                                                                          |                                |
|--|----------------------------------------------------------------------------------------------------------|--------------------------------|
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                | 28 dB                          |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i> | W/m² K<br>min. 2,2<br>max. 1,8 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>        | 1                              |
|  | TENUTA ALL'ACQUA<br><i>Watertightness class</i><br><i>Étanchéité à l'eau niveau</i>                      | max 7A                         |
|  | VETRO BLINDATO<br><i>Glass resistance</i><br><i>Verre blindé classé</i>                                  | P5A<br>EN 356                  |



## ARCO

|  |                                                                                                                |                                |
|--|----------------------------------------------------------------------------------------------------------------|--------------------------------|
|  | POTERE FONOISOLANTE RW<br><i>Soundproofing RW</i><br><i>Affaiblissement acoustique RW</i>                      | 28 dB                          |
|  | COEFFICIENTE DI TRASMITTANZA TERMICA Ud<br><i>Thermal insulation Ud</i><br><i>Isolation thermique Ud</i>       | W/m² K<br>min. 2,1<br>max. 1,8 |
|  | CLASSE PERMEABILITÀ ALL'ARIA<br><i>Air permeability class</i><br><i>Étanchéité à l'air niveau</i>              | 1                              |
|  | RESISTENZA AL CARICO DEL VENTO CLASSE<br><i>Wind load resistance class</i><br><i>Resistance au vent niveau</i> | C5                             |



DMM I DMR



DMMC



## 2 ANTE



POTERE FONOISOLANTE RW

Soundproofing RW

Affaiblissement acoustique RW

28 dB

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud

Thermal insulation Ud

Isolation thermique Ud

W/m²K  
min. 1,9  
max. 1,8

W/m²K  
min. 1,9  
max. 1,8



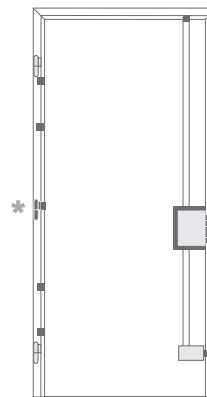
CLASSE PERMEABILITÀ ALL'ARIA

Air permeability class

Étanchéité à l'air niveau

1

1



C



## MASTERFIRE 30 | MASTERFIRE 90\*



CLASSE EFFRAZIONE:

Burglar resistance certification class:

Effraction niveau

3

3



POTERE FONOISOLANTE RW

Soundproofing RW

Affaiblissement acoustique RW

28 dB

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud

Thermal insulation Ud

Isolation thermique Ud

W/m²K  
min. 2,4  
max. 2,2

W/m²K  
min. 1,8  
max. 1,7



RESISTENZA AL FUOCO

Fire resistance

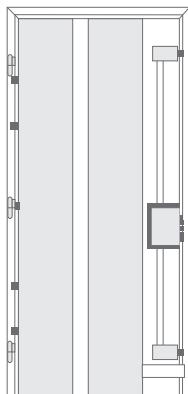
Résistance au feu

REI 30

UNI 9723

REI 90

UNI 9723



C

## TECH | TECH 2 ANTE



POTERE FONOISOLANTE RW

Soundproofing RW

Affaiblissement acoustique RW

dB

min. 28

max. 41

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud

Thermal insulation Ud

Isolation thermique Ud

W/m²K  
min. 2,1  
max. 0,91

W/m²K  
min. 1,9  
max. 1,8



CLASSE PERMEABILITÀ ALL'ARIA

Air permeability class

Étanchéité à l'air niveau

min 1  
max 4

1



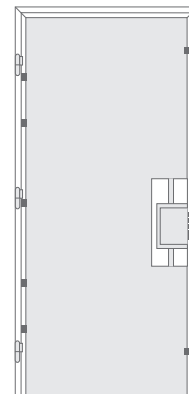
RESISTENZA AL CARICO DEL VENTO CLASSE

Wind load resistance class

Résistance au vent niveau

C5

--



C

## EX 3



CLASSE EFFRAZIONE:

Burglar resistance certification class:

Effraction niveau

A2P BP1

H 64

3

EN 1627



POTERE FONOISOLANTE RW

Soundproofing RW

Affaiblissement acoustique RW

min. 28 dB

max. 39 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud

Thermal insulation Ud

Isolation thermique Ud

W/m²K  
min. 1,9  
max. 1,8



RESISTENZA AL FUOCO

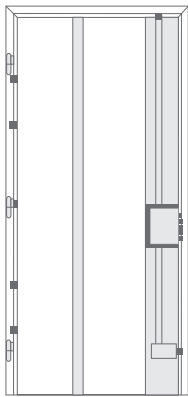
Fire resistance

Résistance au feu

EI<sub>2</sub>

EN 1634

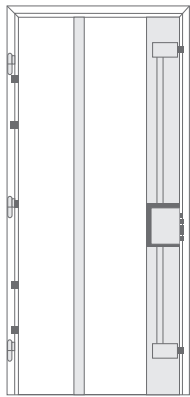
30'



ANTI - KALASHNIKOV



AK 47



FB4 UNI EN 1523



EX 5



POTERE FONOISOLANTE RW  
Soundproofing RW  
Affaiblissement acoustique RW

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud  
Thermal insulation Ud  
Isolation thermique Ud

W/m²K  
min. 2,7  
max. 2,5



POTERE FONOISOLANTE RW  
Soundproofing RW  
Affaiblissement acoustique RW

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud  
Thermal insulation Ud  
Isolation thermique Ud

2,6 fino  
2,4 W/m²K

CLASSE ANTI-EFFRAZIONE - BURGLARY RESISTANCE - CLASSIFICATION DE LA RÉSISTANCE A L'EFFRACTION



Lo scassinatore, principiante, tenta di forzare la porta, usando violenza fisica, ad esempio: spinte, urti, spallate, sollevamento, strappo.  
The occasional burglar tries to force the door using physical violence, such as: thrusts, pushing, hurling.  
Le voleur débutant essaie de forcer la porte avec la force physique (poussées, coups, epaulées.)



Lo scassinatore, occasionale, cerca di forzare la porta usando attrezzi semplici, come cacciaviti, tenaglie, cunei.  
The occasional burglar tries to force the door using simple tools such as screwdrivers, pliers, wedges.  
Le cambrioleur occasionnel essaie de forcer la porte avec des outils simples (tournevis, pince, coins en bois et en plastique, scies)



Lo scassinatore tenta di entrare usando, in aggiunta a quanto sopra, altri cacciaviti e piedi di porco.  
The burglar uses, in addition to the above, other screwdrivers and crowbars.  
Le cambrioleur utilise en ajoute des tournevis supplémentaires, pied de biche, petit marteau, perceuse à main, chasse-goupilles



Lo scassinatore usa, in aggiunta a quanto sopra, seghe, martelli, scalpelli e trapani portatili a batteria.  
The burglar uses, in addition to the above, saws, hammers, chisels and portable battery drills.  
Le cambrioleur utilise en ajoute marteau lourd, hache, ciseau à bois, cisaille à métal, coupe-boulon, burin et perceuse portable



Lo scassinatore usa, in aggiunta a quanto sopra, attrezzi elettrici, trapani, seghe a sciabola, mole ad angolo con un disco di 125 mm di diametro massimo.  
The burglar uses, in addition to the above, electric tools, drills, sabre saws, mole corner with a disc of 125 mm diameter max.  
Le cambrioleur utilise en ajoute des outils électriques (perceuse, scie sauteuse, scie sabre, meuleuse d'angle)



Lo scassinatore, esperto, usa in aggiunta a quanto sopra, attrezzi elettrici con alta potenza, trapani, seghe a sciabola e mole ad angolo con un disco di 230 mm di diametro massimo.  
The expert burglar uses, in addition to the above, high-power electric tools, drills, sabre saws and mole corner with a disc 230 mm diameter max.  
Le cambrioleur expérimenté utilise en ajoute des masse, coin en acier, outils électriques puissants (disqueuse, marteau à percussion)



Cerniera registrabile sui 2 assi  
2D adjustable hinge  
Paumelle réglable en deux dimensions



Cerniera registrabile sui 3 assi  
3D adjustable hinge  
Paumelle réglable en trois dimensions



Cerniera a scomparsa  
Invisible hinges  
Paumelle cachées

SERRATURE - LOCKS - SERRURES



DM

Serratura a doppia mappa  
Double bit key lock  
Serrure à double panneton



DMM

Serratura a doppia mappa con chiave di cantiere e mono-ricifratura automatica. Chiave di cantiere automaticamente inibita dall'uso della chiave padronale.  
Double bit key lock with construction key. Construction key is annulled by inserting the main key.  
Serrure haute sécurité multipoints à double panneton et clef chantier.



DMR

Serratura a doppia mappa ricifrabile.  
Double bit key system with recoding.  
Serrure haute sécurité multipoints à double panneton réchiffable.

SPECIAL



C

Serratura di sicurezza a cilindro europeo.  
European cylinder lock.  
Serrure haute sécurité multipoints à Cylindre.



C

Meccanica a chiusura automatica  
Mechanic lock with automatic closing  
Serrure mécanique avec verrouillage automatique



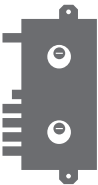
C

Elettronica: chiusura / apertura automatica motorizzata  
Electronic Lock with fully motorized movement  
Serrure électronique motorisée.



CC

Serratura principale a cilindro. Serratura di servizio a cilindro.  
Cylinder main lock. Cylinder secondary lock.  
Serrure principale à cylindre. Serrure de service à cylindre.



CC-D

La serratura secondaria (serrature dipendenti) è azionabile solo quando la serratura principale è in posizione di chiuso. Serratura secondaria a cilindro.  
The secondary lock can be operated only when the main lock is in its closed position. Cylinder secondary lock.  
(Serrures dépendante) La serrure secondaire est actionnable seulement quand la serrure principale est en position fermée.



DMMC

Serratura principale a doppia mappa a mono-ricifratura automatica. Serratura di servizio a cilindro.  
Double bit key lock with construction key single automatic recoding and service cylinder.  
Serrure principale double panneton. Serrure de service à cylindre.

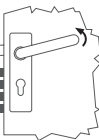
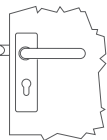


DMRC-D

Serratura a doppia mappa ricifrabile. CON BLOCCO DI SICUREZZA. Serratura secondaria a cilindro.  
VERSION WITH SECURITY FUNCTION (dependent locks). Cylinder secondary lock.  
Serrure à double panneton réchiffable AVEC BLOCAGE DE SECURITE.

OPTIONAL ( NO: EKO - EURO PLUS - FORZA 4 - TECH - EX3 - AK47 )

COMFORT LOCK

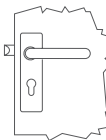


Locked



Open

EXITLOCK



Locked



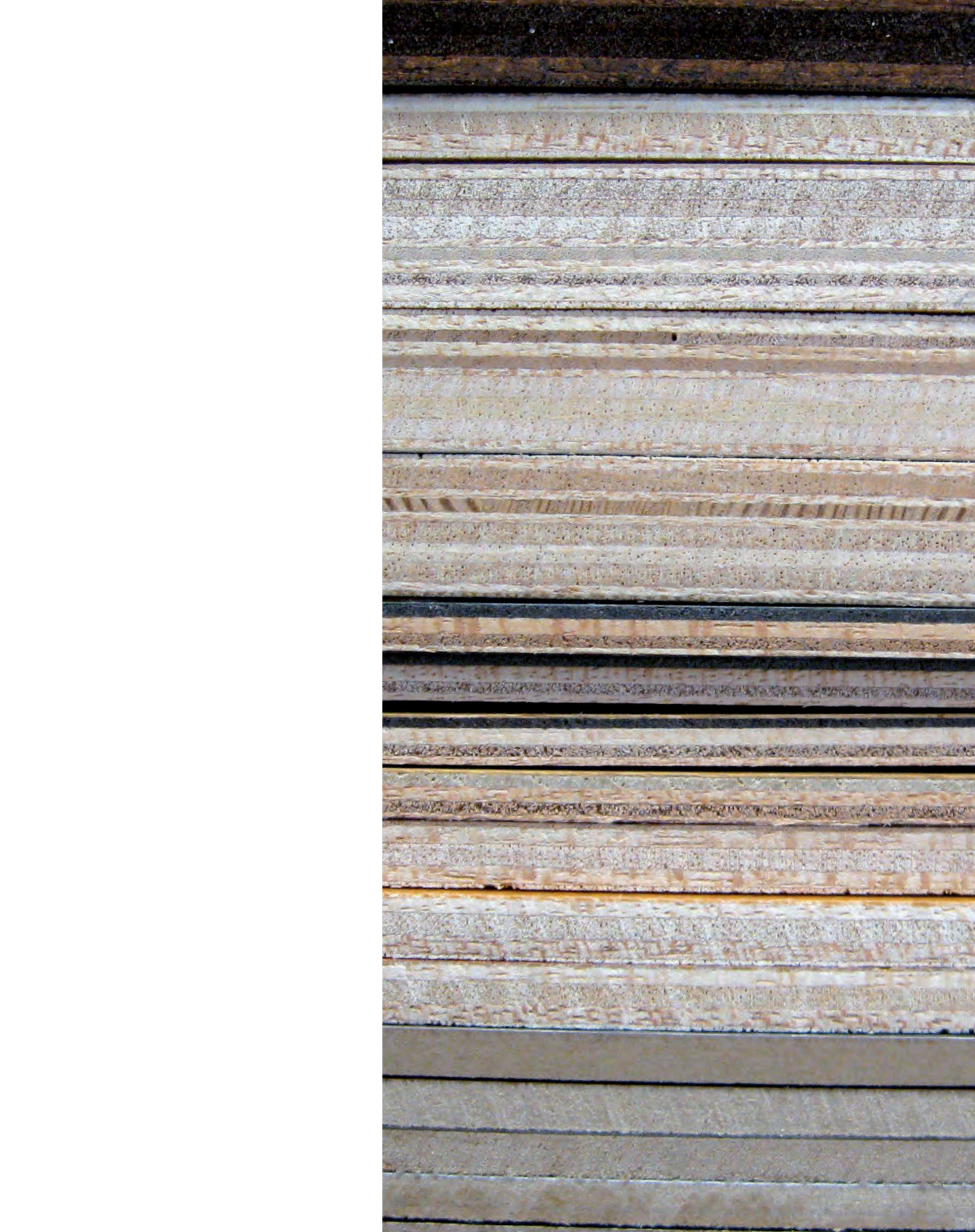
Open





Hi-Tech





DUO



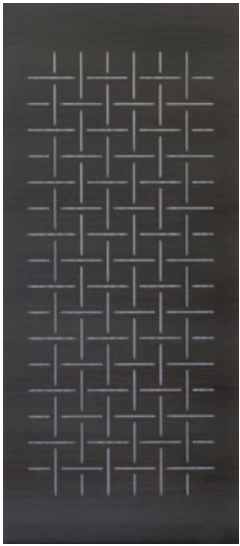
D003



D004



D007



D010



D014



D017







FLAT C comfortlock



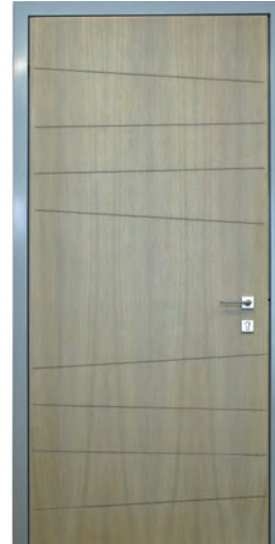
## IN FLAT | INFLAT COLOR



FM902



FM908



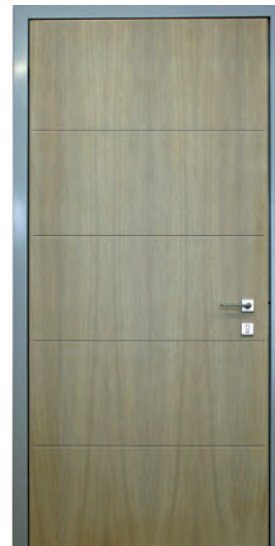
FC901



FM909



FMV00



FC911





## BRICCOLE



PANNELLO  
*Panel*  
*Panneau*



## TEXTURE



FRASSINO - ask - frêne -- FR TAIGA



FRASSINO - ask - frêne -- FR GLACIALE



FRASSINO - ask - frêne -- FR ESTEPA



ROVERE - oak - chêne -- JOPIN



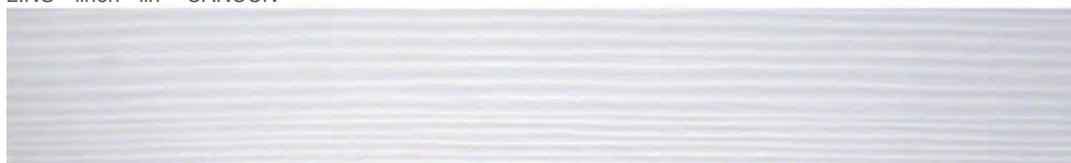
CUOIO - leather - cuir -- TX CUERO



LINO - linen - lin -- AVANA



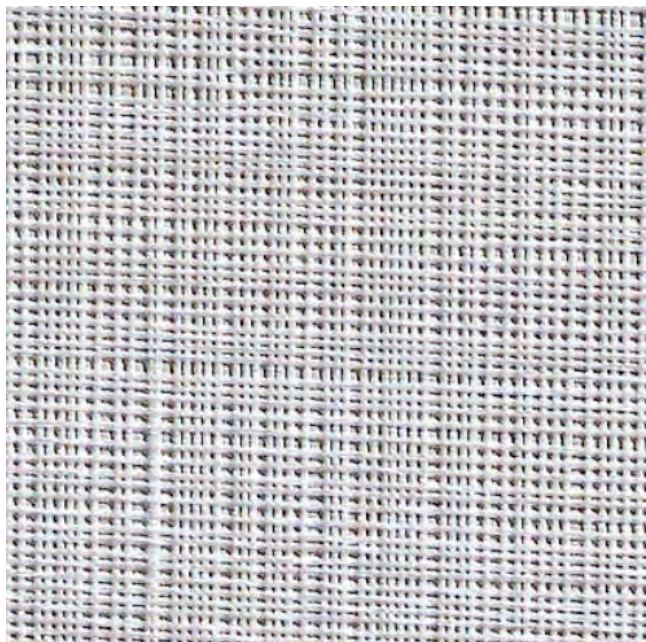
LINO - linen - lin -- CANCUN



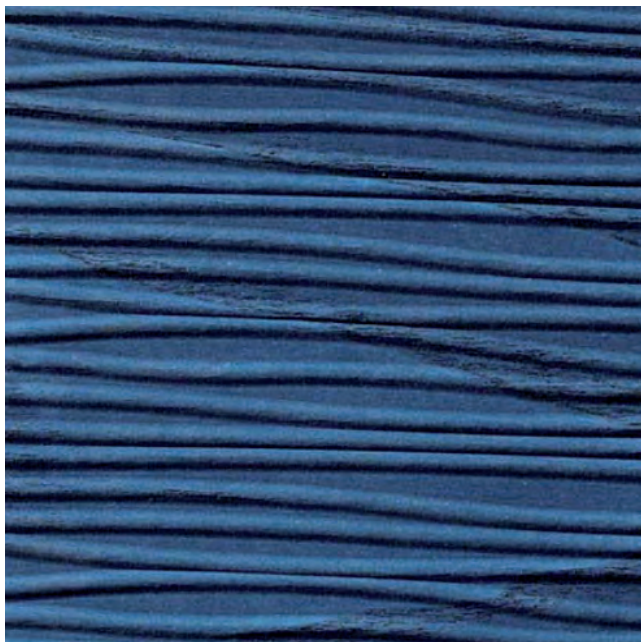
BIANCO - white - blanc -- MATRIX

ROCK





C



E



G



S

GUTENBERG



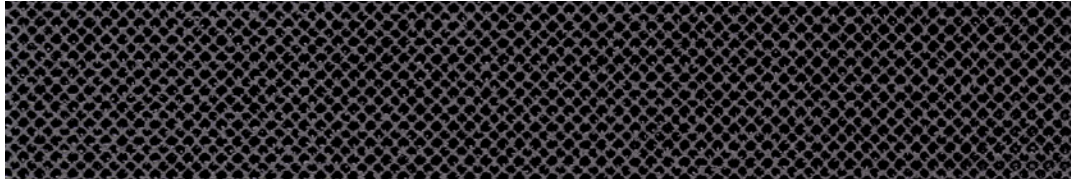


EURO 95 C



PAG 10

## ROCK



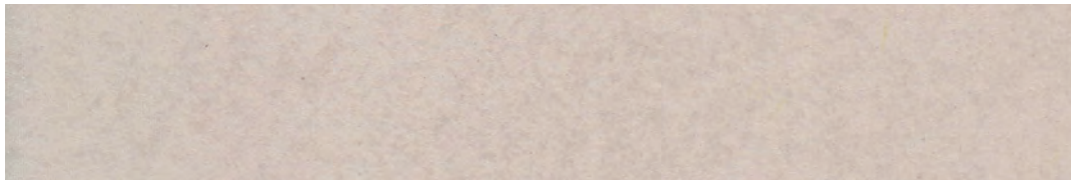
Filo pece



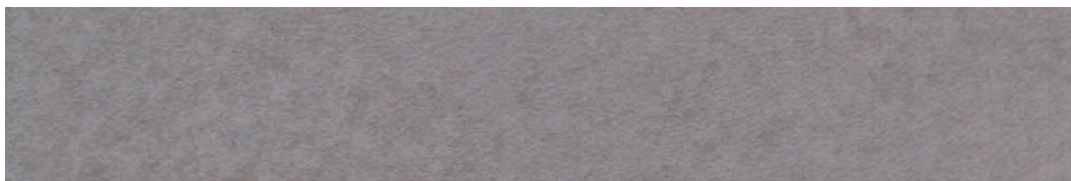
Ossidiana vena scura



Blend / Avorio



Oxide / Avorio



Oxide / Grigio



Oxide / Nero



Oxide / Moro mat



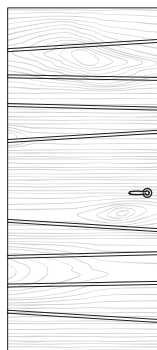
Oxide / Moro



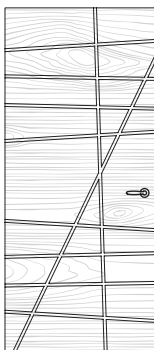
# disegni

Duo  
Inflat - Inflat color  
Base - Briccole - Texture- Gutenberg - Rock  
Design - Design Plus  
Metallum - Metallum color  
Elite

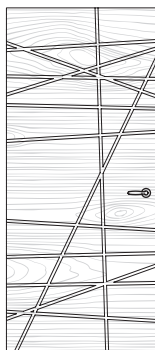
Doppia impiallacciatura incrociata bi-colore  
*Two-colours crossed veneering*  
*Plaqué bois bicolore avec veines croisées*



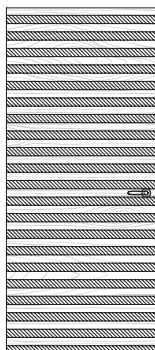
D001



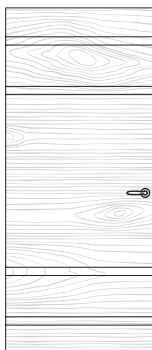
D002



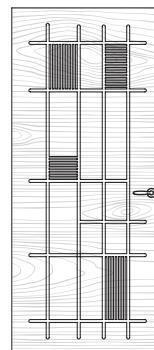
D003



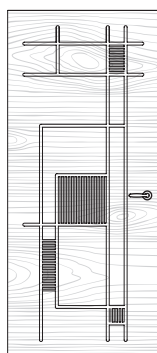
D004



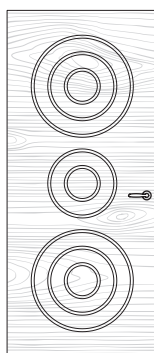
D005



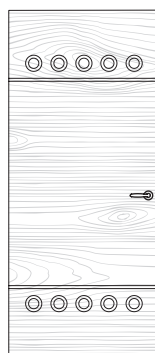
D006



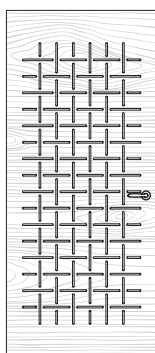
D007



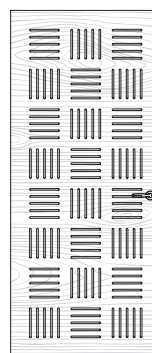
D008



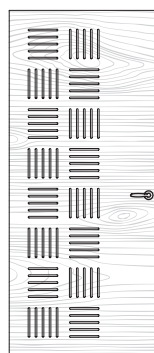
D009



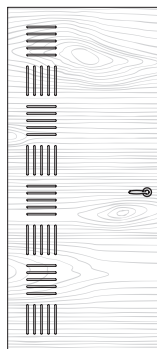
D010



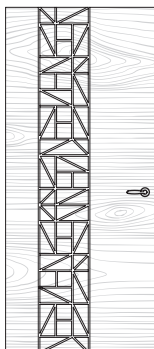
D011



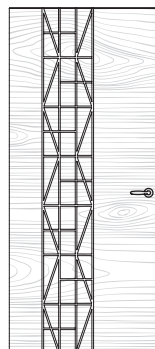
D012



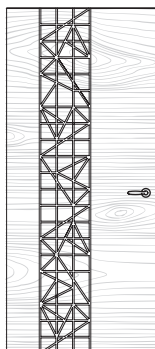
D013



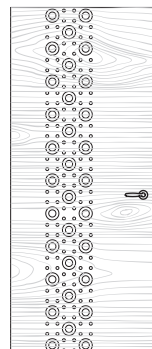
D014



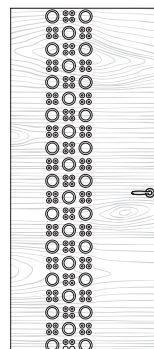
D015



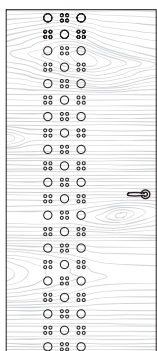
D016



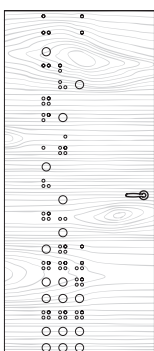
D017



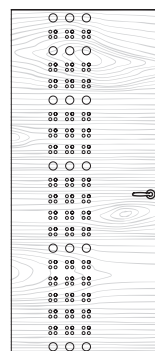
D018



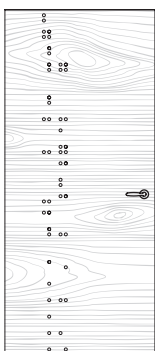
D019



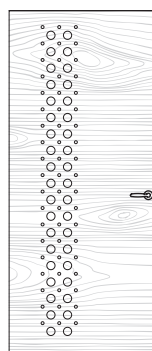
D020



D021



D022



D023



PAG 20



2273 + ANTRACITE,  
 ANTRACITE + 2273,  
 ROVERE WENGHÉ + ROVERE NAT.,  
 ROVERE NAT. + ROVERE SBIANC.

2273 + ANTRACITE,  
 ANTRACITE + 2273,  
 WENGHÉ OAK + NAT. OAK,  
 NAT. OAK + BLEACHED OAK

2273 + ANTRACITE,  
 ANTRACITE + 2273,  
 CHÈNE WENGHÉ + CHÈNE NAT.,  
 CHÈNE NAT. + CHÈNE BLANCHI