

CATALOGO GENERALE
GENERAL CATALOGUE
CATALOGUE GÉNÉRAL



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Hi-Tech Smart







IN FLAT
IN FLAT 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



PALISSANDRO GRIGIO - gray rosewood - palissandre gris



PALISSANDRO BIANCO - white rosewood - palissandre blanc



LINO - linen - lin -- AVANA



LINO - linen - lin -- CANCUN



BIANCO - white - blanc -- MATRIX



ROCK



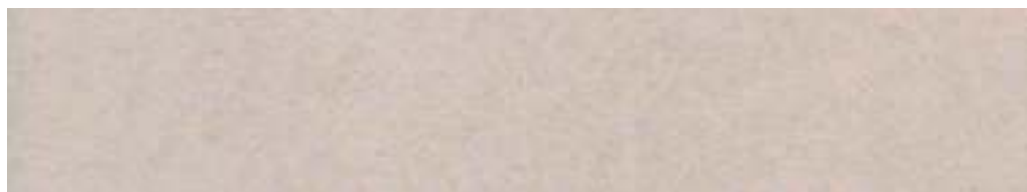
Filo pece



Ossidiana vena scura



Blend / Avorio



Oxide / Avorio



Oxide / Nero



Oxide / Moro







DESIGN PLUS 9
DESIGN PLUS 15



P291



P294



P297



P298



DESIGN
DESIGN COLOR



P283



P253



P251



P252







METALLUM

METALLUM COLOR



MCI01



MCI02



MCL01



MMI01



MML01



MML02



ELITE



P353



P354



P359



P351



MARINA
MARINA COLOR
EASY MARINA
EASY COLOR



MC00V



MC001



PI209



PI110



PI203



POST-MODERN



PV002



PV125



PV040



PV091





AETERNA



AC9250



AC5001



AL9700



AL5001



ROCCIA BASE



P755



P751



P752



P753



P757



PV00



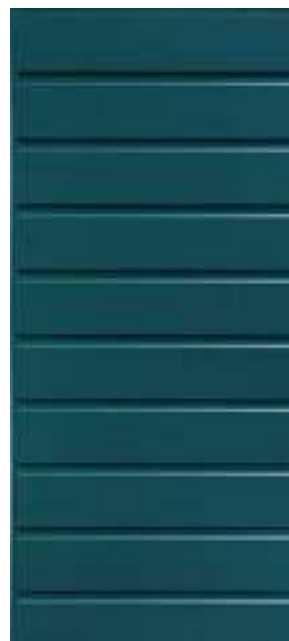
ROCCIA TONDO REVIVAL TONDO



TC70H



TC171



TM171



TC709



TC705



TM471



INCISI
INCISI COLOR



IM 111



IC111



IC121



IC241







NOV'ANTA NOV'ANTA ARCO



PR502



PR525



PR589



PR552



PR554



PR553



NOV'COLOR

NOV'COLOR ARCO



PR621



PR605



PR689



PR655



PAM00



PR654











VITRUM

VITRUM COLOR



VM019



VM017



VM03



VM016



VM001



VC585







REGENT
REGENT COLOR



P801



P802



P803



P805



P841



P823



CLIMA



CLV00



CL521



CL521



CL779









TECHNICAL INFO

PORTE CON CERNIERE A VISTA

Doors with visible hinges

Portes à paumelles apparentes

Standard Standard T Euro Sound Tirare	72
F4 2 Ante Simmetriche 2 Ante Asimmetriche Omnia	73
Arco Masterfire 30 Masterfire 90 Ak 47	74
Ex 5 Ex 3	75

PORTE CON CERNIERE A SCOMPARSA

Doors with concealed hinges

Portes avec paumelles escamotables

Velar Velar T F4 Pro 2 Ante Simmetriche Pro	76
2 Ante Asimmetriche Pro Omnia Pro Flat Flat 2 ante	77
Flat Vitrum Flat Fire 4560 Alisee Alisee 2 ante	78
Alisee Vitrum	79

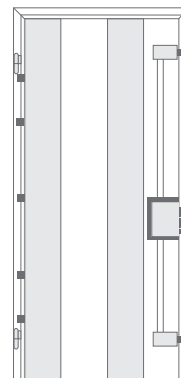
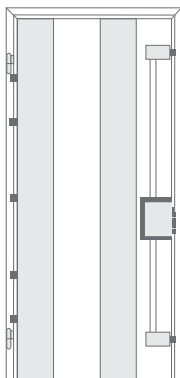
PORTE ELETTRONICHE E COMPONENTI AGGIUNTIVI ELETTRONICI

Electronic doors and additional electronic components

Portes électroniques et composants électroniques supplémentaires

Tech Tech 2 ante	80
My Evo Domo Connexa	81

PORTE CON CERNIERE A VISTA DOORS WITH VISIBLE HINGES PORTES À PAUMELLES APPARENTES

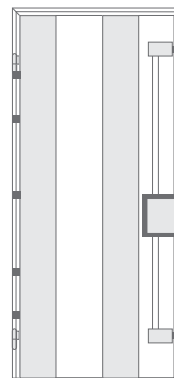
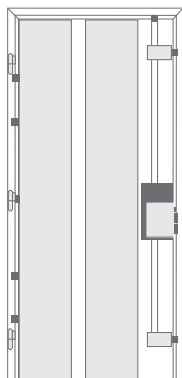


STANDARD

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	dB min. 36 max. 40
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,6 max. 1,0
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5
	TENUTA ALL'ACQUA <i>Watertightness class</i> <i>Étanchéité à l'eau niveau</i>	max 7A

STANDARD T

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	dB 40
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,3 max. 0,9
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5
	TENUTA ALL'ACQUA <i>Watertightness class</i> <i>Étanchéité à l'eau niveau</i>	max 7A



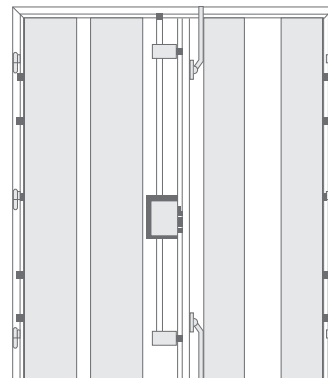
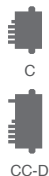
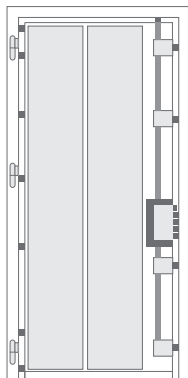
EURO SOUND

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	dB min. 36 max. 45
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,5 max. 1,0
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5
	TENUTA ALL'ACQUA <i>Watertightness class</i> <i>Étanchéité à l'eau niveau</i>	max 7A

TIRARE

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	dB 28
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m² K min 1,3 max 0,9
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min 1
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	-----

PORTE CON CERNIERE A VISTA DOORS WITH VISIBLE HINGES PORTES À PAUMELLES APPARENTES



3D

3D

F4

2 ANTE SIMMETRICHE



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

4

ENV 1627-1



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

41 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m² K
min 1,4
max 1,1



CLASSE PERMEABILITÀ ALL'ARIA
Air permeability class
Étanchéité à l'air niveau

min 1
max 4



RESISTENZA AL CARICO DEL VENTO CLASSE
Wind load resistance class
Resistance au vent niveau

C5



TENUTA ALL'ACQUA
Watertightness class
Étanchéité à l'eau niveau

max 7A



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

3

EN 1627



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

28 dB



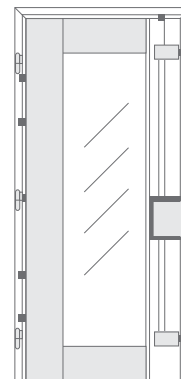
COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m² K
min. 1,6
max. 1,2

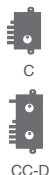
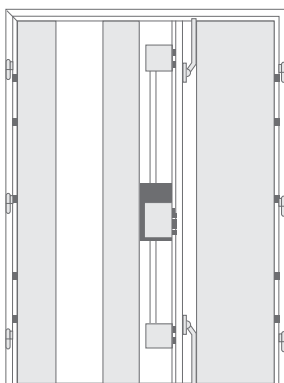


CLASSE PERMEABILITÀ ALL'ARIA
Air permeability class
Étanchéité à l'air niveau

1



3D



3D

2 ANTE ASIMMETRICHE



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

3

EN 1627



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m² K
min. 1,6
max. 1,2



CLASSE PERMEABILITÀ ALL'ARIA
Air permeability class
Étanchéité à l'air niveau

1

OMNIA



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

3

EN 1627



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m² K
min. 1,9
max. 1,7



CLASSE PERMEABILITÀ ALL'ARIA
Air permeability class
Étanchéité à l'air niveau

min. 1
max. 4



TENUTA ALL'ACQUA
Watertightness class
Étanchéité à l'eau niveau

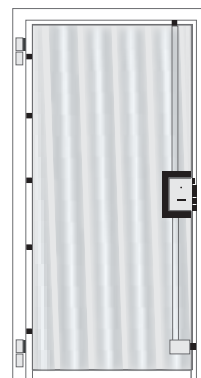
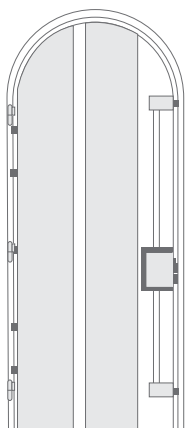
max 7A



VETRO BLINDATO
Glass resistance
Verre blindé classé

P5A
EN 356

PORTE CON CERNIERE A VISTA
DOORS WITH VISIBLE HINGES
PORTES À PAUMELLES APPARENTES



MASTERFIRE 30

ARCO



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

npd



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m²K
min. 2,1
max. 1,8



CLASSE PERMEABILITÀ ALL'ARIA
Air permeability class
Étanchéité à l'air niveau

1



RESISTENZA AL CARICO DEL VENTO CLASSE
Wind load resistance class
Résistance au vent niveau

C5



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

tagliafuoco REI 30 a norma UNI 9723



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

dB
min. 28



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m²K
min. 2,4
max. 2,2



RESISTENZA AL FUOCO
Fire resistance
Résistance au feu

REI 30
UNI 9723



MASTERFIRE 90



CLASSE EFFRAZIONE:
Burglar resistance certification class:
Effraction niveau

tagliafuoco REI 30 a norma UNI 9723



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

dB
min. 28



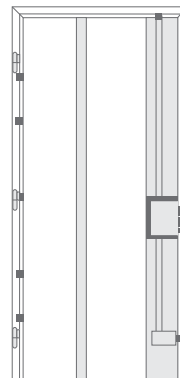
COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m²K
min. 1,8
max. 1,7



RESISTENZA AL FUOCO
Fire resistance
Résistance au feu

REI 90
UNI 9723



ANTI - KALASHNIKOV



AK 47



POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

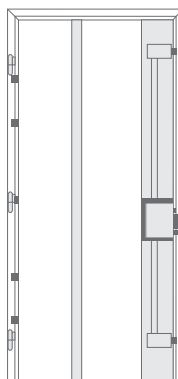
28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m²K
min. 2,7
max. 2,5

PORTE CON CERNIERE A VISTA
DOORS WITH VISIBLE HINGES
PORTES À PAUMELLES APPARENTES



FB4 UNI EN 1523



EX 5



C



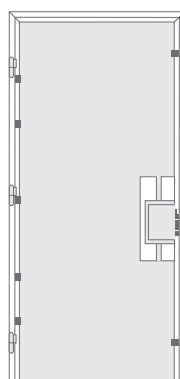
POTERE FONOISOLANTE RW
Soundproofing RW
Affaiblissement acoustique RW

28 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

W/m²K
min. 2,6
max. 2,4



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

39 dB



COEFFICIENTE DI TRASMITTANZA TERMICA Ud
Thermal insulation Ud
Isolation thermique Ud

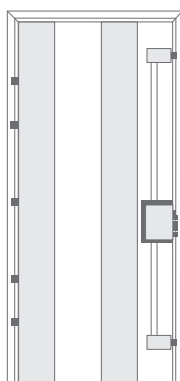
W/m²K
min. 1,4
max. 1,2



RESISTENZA A FUMI FREDDI
Cold smoke resistance
Résistance à la fumée froide

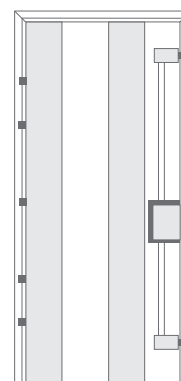
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PORTE CON CERNIERE A SCOMPARSA
DOORS WITH CONCEALED HINGES
PORTES AVEC PAUMELLES ESCAMOTABLES



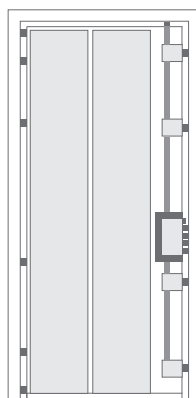
VELAR

	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	3 EN 1627
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	min 36 max 40
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	min 1,6 max 1,0
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE Wind load resistance class Resistance au vent niveau	C5
	TENUTA ALL'ACQUA Watertightness class Étanchéité à l'eau niveau	max 7A



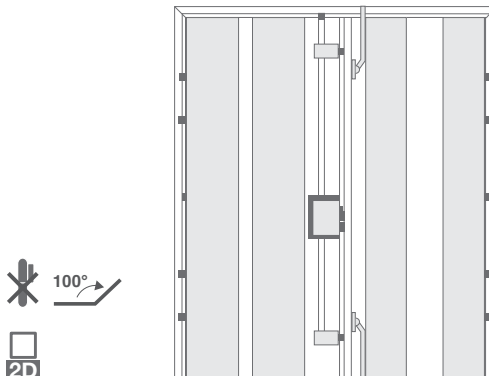
VELAR T

	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	3 EN 1627
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	dB 40
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K min. 1,3 max. 0,9
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE Wind load resistance class Resistance au vent niveau	C5
	TENUTA ALL'ACQUA Watertightness class Étanchéité à l'eau niveau	max 7A



F4 PRO

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

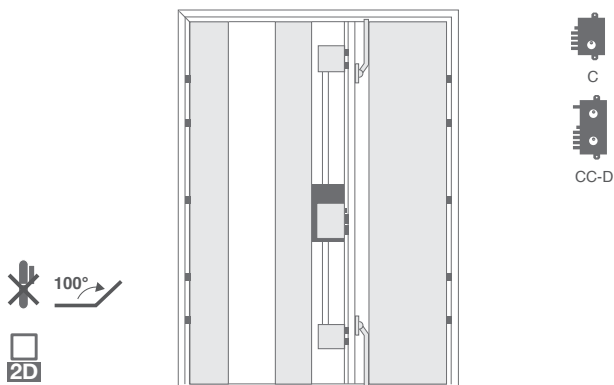


2 ANTE SIMMETRICHE PRO

	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	npd
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	28 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K min. 1,6 max. 1,2
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	1

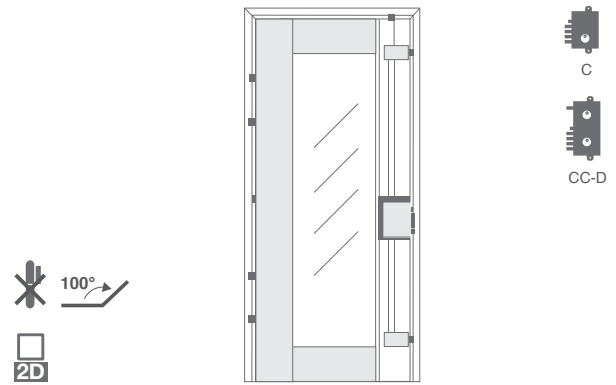


PORTE CON CERNIERE A SCOMPARSA
DOORS WITH CONCEALED HINGES
PORTES AVEC PAUMELLES ESCAMOTABLES



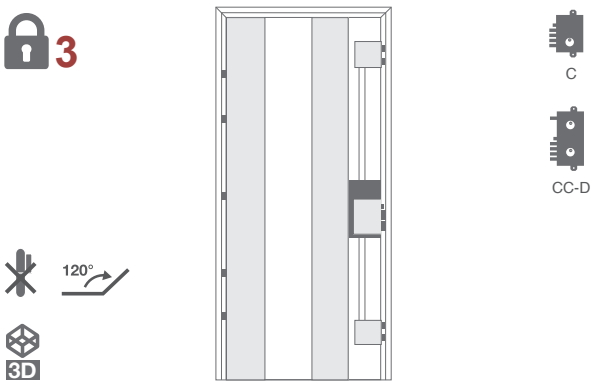
2 ANTE ASIMMETRICHE PRO

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	npd
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	28 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,6 max. 1,2
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	1



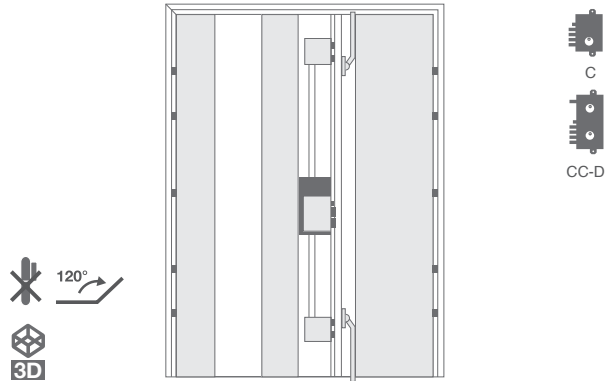
OMNIA PRO

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	npd
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	28 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,9 max. 1,7
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min. 1 max. 4
	TENUTA ALL'ACQUA <i>Watertightness class</i> <i>Étanchéité à l'eau niveau</i>	max 7A
	VETRO BLINDATO <i>Glass resistance</i> <i>Verre blindé classé</i>	P5A EN 356



FLAT

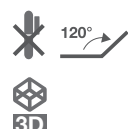
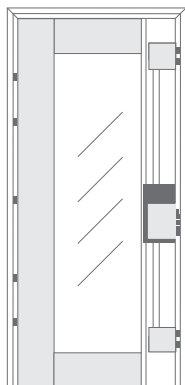
	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	41 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min.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



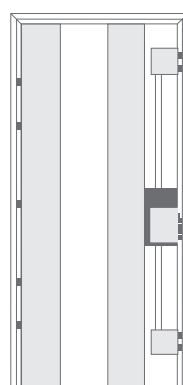
FLAT 2 ANTE

	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	npd	npd
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,4 max. 1,2	W/m²K min. 1,4 max. 1,2
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	1	1
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5	C5

PORTE CON CERNIERE A SCOMPARSA
DOORS WITH CONCEALED HINGES
PORTES AVEC PAUMELLES ESCAMOTABLES



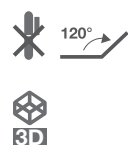
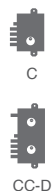
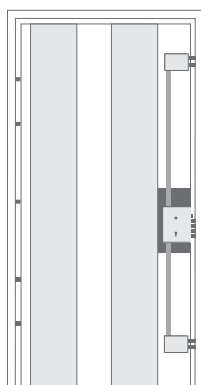
FLAT VITRUM



FLAT FIRE 4560

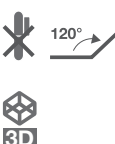
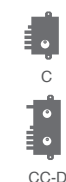
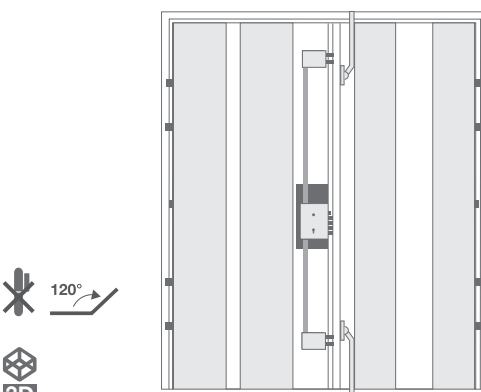
	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	3 EN 1627
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	npd
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K 1,6
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	1
	VETRO BLINDATO Glass resistance Verre blindé classé	P5A EN 356
	RESISTENZA AL CARICO DEL VENTO CLASSE Wind load resistance class Résistance au vent niveau	C5

	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	3 EN 1627
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	npd
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K min. 1,6 max. 1,4
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	1
	RESISTENZA AL CARICO DEL VENTO CLASSE Wind load resistance class Résistance au vent niveau	npd
	RESISTENZA AL FUOCO Fire resistance Résistance au feu	EI EN1634 45/60'
	RESISTENZA A FUMI CALDI E FREDDI Hot and cold smoke resistance Résistance à la fumée chaude et froide	SA-SM



ALISEE

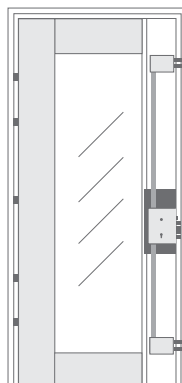
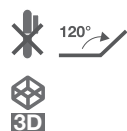
	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	3 EN 1627
	POTERE FONOISOLANTE RW Soundproofing RW Affaiblissement acoustique RW	41 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K min. 1,2 max. 1,0
	CLASSE PERMEABILITÀ ALL'ARIA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



ALISEE 2 ANTE

	CLASSE EFFRAZIONE: Burglar resistance certification class: Effraction niveau	npd	npd
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud Thermal insulation Ud Isolation thermique Ud	W/m²K min. 1,4 max. 1,2	W/m²K min. 1,4 max. 1,2
	CLASSE PERMEABILITÀ ALL'ARIA Air permeability class Étanchéité à l'air niveau	1	1
	RESISTENZA AL CARICO DEL VENTO CLASSE Wind load resistance class Résistance au vent niveau	C5	C5

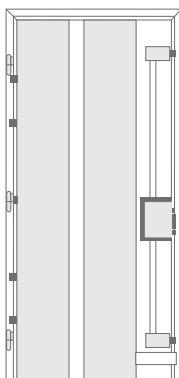
PORTE CON CERNIERE A SCOMPARSA
DOORS WITH CONCEALED HINGES
PORTES AVEC PAUMELLES ESCAMOTABLES



ALISEE VITRUM

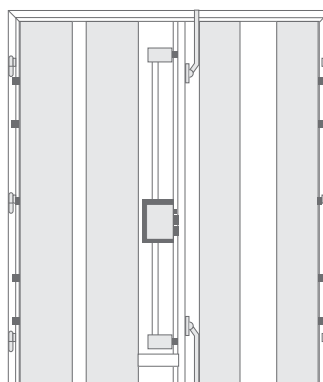
	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	npd
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	npd
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K 1,5
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	1
	VETRO BLINDATO <i>Glass resistance</i> <i>Verre blindé classé</i>	P5A EN 356
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5

PORTE ELETTRONICHE ELECTRONIC DOORS PORTES ÉLECTRONIQUES



TECH

	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	3 EN 1627
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	dB min. 36 max. 40
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,5 max. 1,0
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	min 1 max 4
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	C5
	TENUTA ALL'ACQUA <i>Watertightness class</i> <i>Étanchéité à l'eau niveau</i>	max 7A



TECH 2 ANTE



	CLASSE EFFRAZIONE: <i>Burglar resistance certification class:</i> <i>Effraction niveau</i>	--
	POTERE FONOISOLANTE RW <i>Soundproofing RW</i> <i>Affaiblissement acoustique RW</i>	28 dB
	COEFFICIENTE DI TRASMITTANZA TERMICA Ud <i>Thermal insulation Ud</i> <i>Isolation thermique Ud</i>	W/m²K min. 1,6 max. 1,2
	CLASSE PERMEABILITÀ ALL'ARIA <i>Air permeability class</i> <i>Étanchéité à l'air niveau</i>	1
	RESISTENZA AL CARICO DEL VENTO CLASSE <i>Wind load resistance class</i> <i>Resistance au vent niveau</i>	--

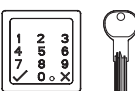
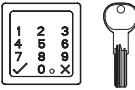
PORTE ELETTRONICHE ELECTRONIC DOORS PORTES ÉLECTRONIQUES

MYEVO

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT
(nelle varie configurazioni, non disponibile per versioni tagliafuoco) - ALISEE (nelle varie configurazioni, non disponibile per versioni tagliafuoco) - F4 PRO.

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT
(in various configurations, not available for fireproof versions) - ALISEE (in various configurations, not available for fireproof versions) - F4 PRO.

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT (dans les différentes configurations, non disponible pour les versions coupe-feu) - ALISEE (dans les différentes configurations, non disponible pour les versions coupe-feu) - F4 PRO.

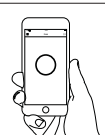
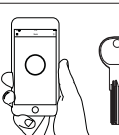
SERRATURA ELETTRONICA CISA MYEVO con tastiera esterna		comando esterno	comando interno	credenziali
				
serratura MYEVO	porta batterie* + contatto stato porta	tastiera esterna	comando pulsante interno MYEVO	codice numerico + cilindro (escluso)
SERRATURA ELETTRONICA CISA MYEVO con lettore transponder		comando esterno	comando interno	credenziali
				
serratura MYEVO	porta batterie* + contatto stato porta	lettore transponder	comando pulsante interno MYEVO	n°5 mini tessere + cilindro (escluso)
SERRATURA ELETTRONICA CISA MYEVO con tastiera con lettore transponder integrata		comando esterno	comando interno	credenziali
				
serratura MYEVO	porta batterie* + contatto stato porta	tastiera con lettore transponder integrato	comando pulsante interno MYEVO	codice numerico + n°5 minitessere cilindro (escluso)

DOMO CONNEXA

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT
(nelle varie configurazioni, non disponibile per versioni tagliafuoco) - ALISEE (nelle varie configurazioni, non disponibile per versioni tagliafuoco) - F4 PRO.

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT
(in various configurations, not available for fireproof versions) - ALISEE (in various configurations, not available for fireproof versions) - F4 PRO.

STANDARD - STANDARD T - EURO SOUND - TIRARE - F4 - 2 ANTE - OMNIA - ARCO - VELAR - VELAR T - FLAT (dans les différentes configurations, non disponible pour les versions coupe-feu) - ALISEE (dans les différentes configurations, non disponible pour les versions coupe-feu) - F4 PRO.

SERRATURA ELETTRONICA CISA DOMO CONNEXA		comando esterno	comando interno	credenziali
				
serratura DOMO CONNEXA	porta batterie* + contatto stato porta	applicazione NUKI	"BUTTON" interno tondo	applicazione NUKI + cilindro (escluso)

SERRATURE	84
<i>Locks</i>	
<i>Serrures</i>	
 CLASSE ANTI-EFFRAZIONE	85
<i>Burglar-proof classification</i>	
<i>Classification de la résistance a l'effraction</i>	
 TELAIO SOPRALUCE - TELAIO FIANCOLUCE	86
<i>Fanlight frame - Sidelight frame</i>	
<i>Huisserie imposte - Huisserie avec imposte latérale</i>	
 DISEGNI TECNICI	87
<i>Technical drawings</i>	
<i>Dessins techniques</i>	



DMR

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

Solo per AK47 anti-kalashnikov
For AK47 anti-Kalashnikov only
Pour AK47 anti-Kalachnikov uniquement



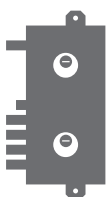
C

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



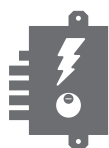
CC

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

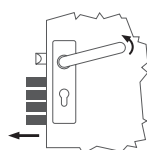
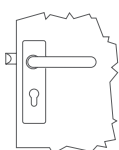
La serratura secondaria (serrature dipendenti) è azionabile solo quando la serratura principale è in posizione di chiuso. Serratura secondaria a cilindro.
The secondary lock can be operated only when the main lock is in its closed position. Cylinder secondary lock.
(Serrures dépendante) La serrure secondaire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



C

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

COMFORT LOCK

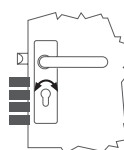


Locked



Open

EXITLOCK



Locked



Open

CLASSE ANTI-EFFRAZIONE
BURGLAR-PROOF CLASSIFICATION
CLASSIFICATION DE LA RÉSISTANCE A L'EFFRACTION



1

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.)



2

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)



3

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



4

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 portative



5

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)



6

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)



2D

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



3D

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



Cerniera a scomparsa
Invisible hinges
Paumelle cachées

TELAIO SOPRALUCE - TELAIO FIANCOLUCE
 FANLIGHT FRAME - SIDELIGHT FRAME
 HUISSERIE IMPOSTE - HUISSERIE AVEC IMPOSTE LATÉRALE



Telaio sopra luce 1 anta TS102
 Glass transom window TS102
 Huisserie imposte vitrée TS102



Telaio sopra luce 2 ante TS102-2A
 Glass transom window TS102-2A
 Huisserie imposte vitrée TS102-2A



Telaio sopra luce arco 1 anta 01/SA
 Fanlight 01/SA
 Huisserie imposte en arc 01/SA



Telaio sopra luce arco 2 ante 02/SA
 Fanlight for double doors 02/SA
 Huisserie imposte vitrée deux vantaux 02/SA



Telaio fianco luce FL100
 Sidelight frame FL100
 Huisserie avec imposte latérale vitrée
 FL100



Telaio doppio fianco luce FL200
 Double sidelight frame FL200
 Huisserie avec imposte latérale vitrées
 FL200



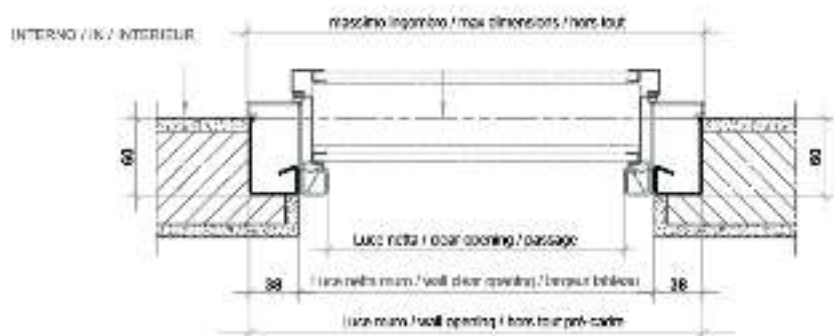
Telaio fianco luce FL100
 e sopra luce TS102-2A
 Sidelight frame FL100
 with glass transom TS102-2A
 Huisserie avec imposte latérale FL100
 et imposte supérieur TS102-2A



Telaio doppio fianco luce con sopra luce
 FL200 TS
 Double sidelight frame with glass
 transom FL200 TS
 Huisserie avec double imposte latérale et
 imposte supérieur FL200 TS

TELAIO TIPO "STANDARD"
STANDARD FRAME
HUISserie "STANDARD"

SEZIONE ORIZZONTALE
HORIZONTAL SECTION
COUPE HORIZONTALE

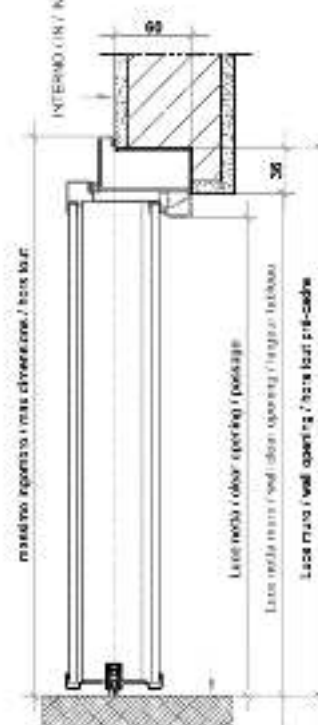


LARGHEZZA
WIDTH
LARGEUR

ALTEZZA
HEIGHT
HAUTEUR

Dimensioni nominali - nominal dimension - nominal	800	850	900	2100
Luce netta muro / wall clear opening / largeur tableau	837	887	937	2114
Luce muro / wall opening / hors tout pré-cadre	913	963	1013	2150
Luce netta / clear opening / passage	790	840	890	2095
Massimo ingombro / max. dimension / hors tout	917	967	1017	2159

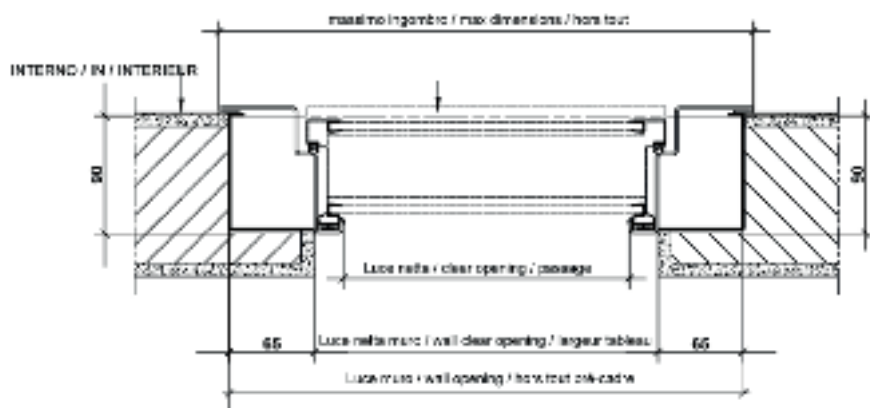
SEZIONE VERTICALE
VERTICAL SECTION
INTERNO / IN / INTERIEUR



escluso - excluded - exclu: Masterfire - Ak47 - Ex5 - Arco - Flat - Alisee

TELAIO TIPO "FLAT"
FLAT FRAME
HUISSERIE "FLAT"

SEZIONE ORIZZONTALE
HORIZONTAL SECTION
COUPE HORIZONTALE



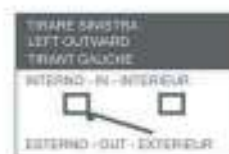
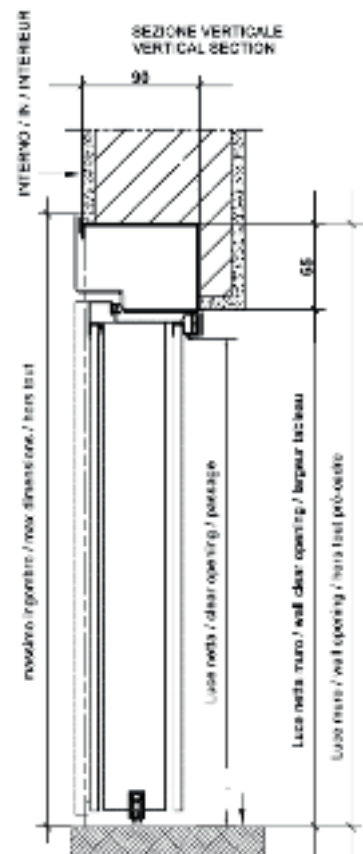
LARGHEZZA
WIDTH
LARGEUR

ALTEZZA
HEIGHT
HAUTEUR

Dimensioni nominali - nominal dimension - nominal	800	850	900
Luce netta muro / wall clear opening / largeur tableau	836	886	936
Luce muro / wall opening / hors tout pré-cadre	966	1016	1066
Luce netta / clear opening / passage	790	840	890
Massimo ingombro / max. dimension / hors tout	976	1026	1076

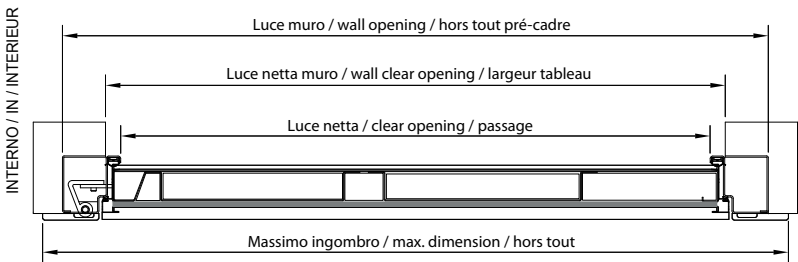
2100
2120
2185
2095
2188

escluso - excluded - exclu: Flat Fire 4560

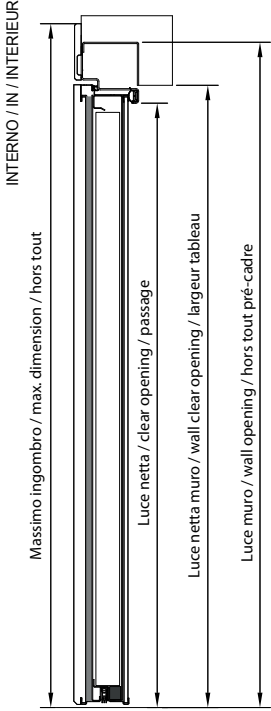


**TELAIO TIPO "ALISEE"
"ALISEE" FRAME
HUISSERIE "ALISEE"**

SEZIONE ORIZZONTALE
HORIZONTAL SECTION
COUPE HORIZONTALE

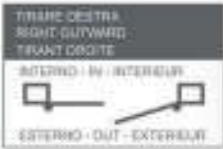
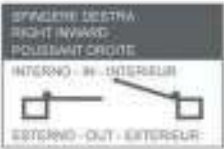
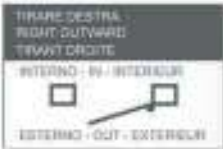
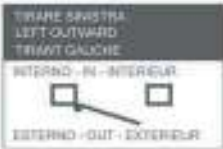
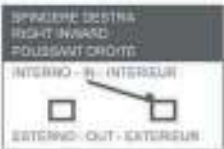
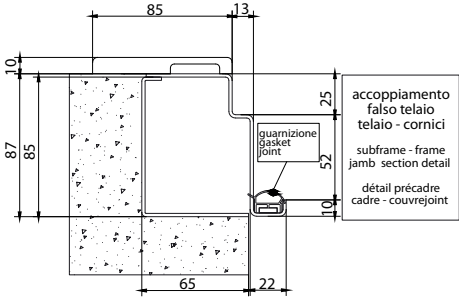


SEZIONE VERTICALE
VERTICAL SECTION
COUPE VERTICALE



	LARGHEZZA WIDTH LARGEUR			ALTEZZA HEIGHT HAUTEUR
Dimensioni nominali - nominal dimension - nominal	800	850	900	2100
Luce netta muro / wall clear opening / largeur tableau	836	886	936	2120
Luce muro / wall opening / hors tout pré-cadre	966	1016	1066	2185
Luce netta / clear opening / passage	790	840	890	2095
Massimo ingombro / max. dimension / hors tout	1026	1076	1126	2215

**TELAIO PIATTO CON COPRIFILI - ESTRUSIONE
10 mm DAL MURO INTERNO
FLAT FRAME WITH EDGING TRIMS - EXTRUSION
10 mm FROM THE INTERNAL WALL
CADRE PLAT AVEC COUVRE-JOINT - EXTRUSION
10 mm SUR MUR INTERIEUR**



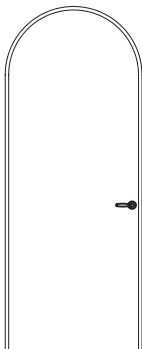
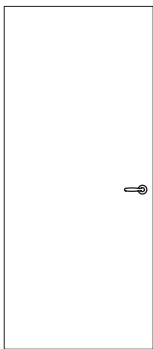
BASE BASE SINT 6	92
TEXTURE 6 BRICCOLE ROCK RUST MARINA MARINA COLOR	93
EASY MARINA EASY COLOR	94
POST-MODERN	95
POST-MODERN FINESTRATI	96
AETERNA	97
AETERNA FINESTRATI	98
ROCCIA BASE	99
INCISI INCISI COLOR	100
ROCCIA TONDO REVIVAL TONDO	101
NOV'ANTA NOV'COLOR	102
NOV'ANTA ARCO NOV'COLOR ARCO	103
NOV'ANTA NOV'COLOR FINESTRATI	104
VITRUM VITRUM COLOR	105
METALLUM METALLUM COLOR ELITE	106
DESIGN 9 DESIGN DESIGN COLOR DESIGN PLUS 15	107
REGENT REGENT COLOR CLIMA	108
INFLAT INFLAT COLOR	109

PANNELLI | PANELS | PANNEAUX



BASE

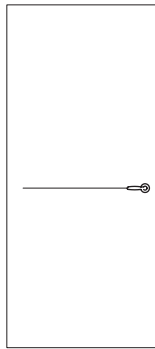
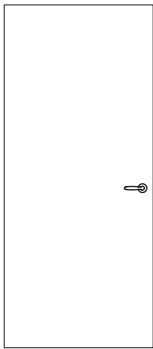
Impiallacciati o MDF laccato
Wood veneering or lacquered MDF
Plaqué bois ou MDF laqué



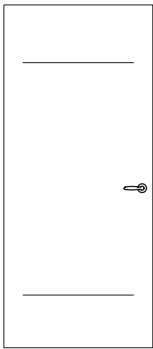
TANGANICA, MOGANO, WENGHÉ, ROVERE, CILIEGIO, NOCE NAZ.
TANGANYKA, MAHOGANY, WENGHÉ, OAK, CHERRY, ITALIAN WALNUT
TANGANYKA, ACAJOU, WENGHÉ, CHÊNE, CERISIER, NOYER NAT.



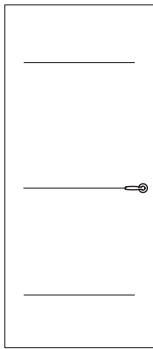
BASE



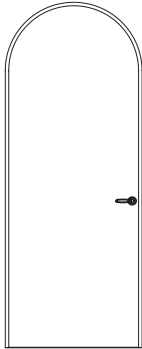
A



B

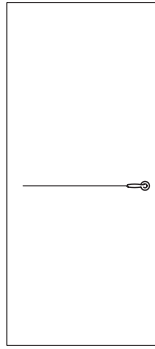
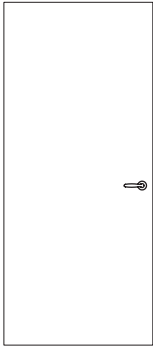


C

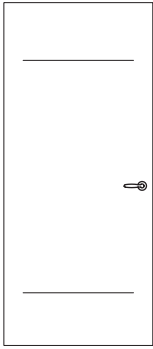


BASE SINT 6

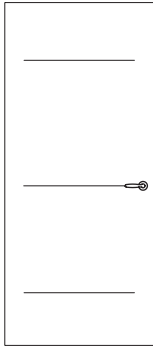
Laminatini, laminatini con inserti metallici
Synthetic, synthetic with metal inserts
Synthétique, synthétique avec incrustations en aluminium



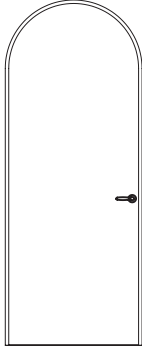
A



B

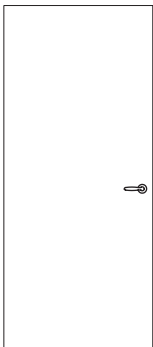


C





TEXTURE 6



Laminatini decorativi
Decorative laminate
Stratifié décoratif



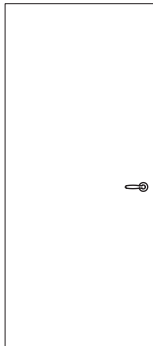
BRICCOLE



Impiallacciatura in legno
di quercia invecchiato
Aged oak veneering
Placage chêne vieilli



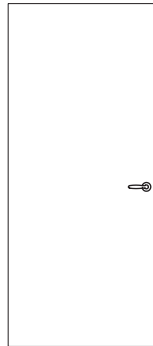
ROCK



Grés porcellanato
Ceramics stoneware
Grès-cérame



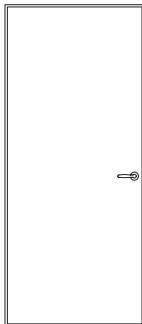
RUST



Acciaio Cor-ten
Cor-ten steel
Acier Cor-ten



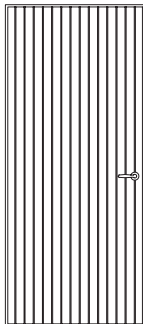
MARINA | MARINA COLOR



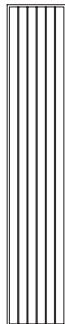
MC00V
MM00V



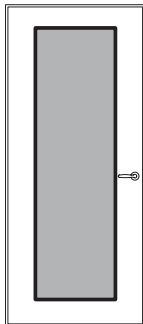
MO00V
MA00V



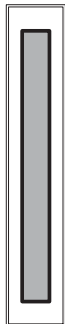
MC001
MM001



MO001
MA001



MCF0V
MMF0V



MOF0V
MAF0V

Pannelli in compensato marino
o in MDF idrofugo
Marine plywood or in water-repellent MDF
Contreplaqué marin ou en MDF hydrofuge

PANNELLI | PANELS | PANNEAUX

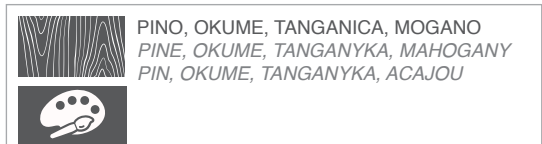
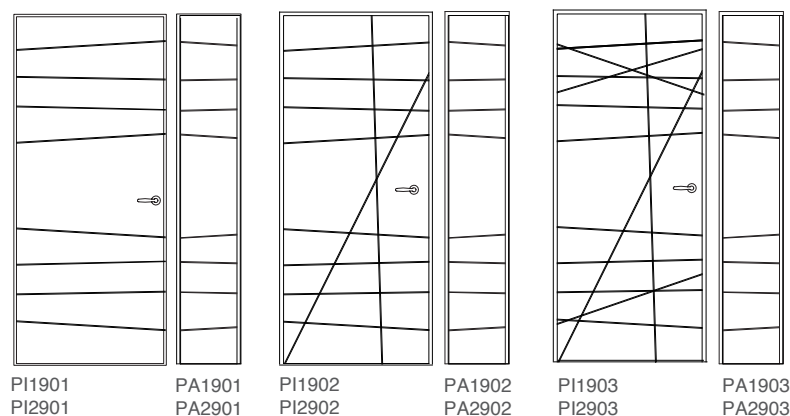
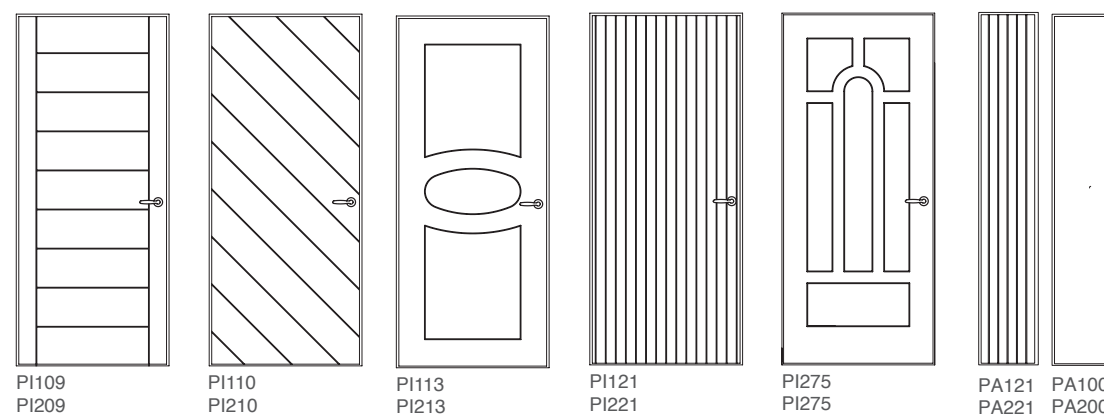
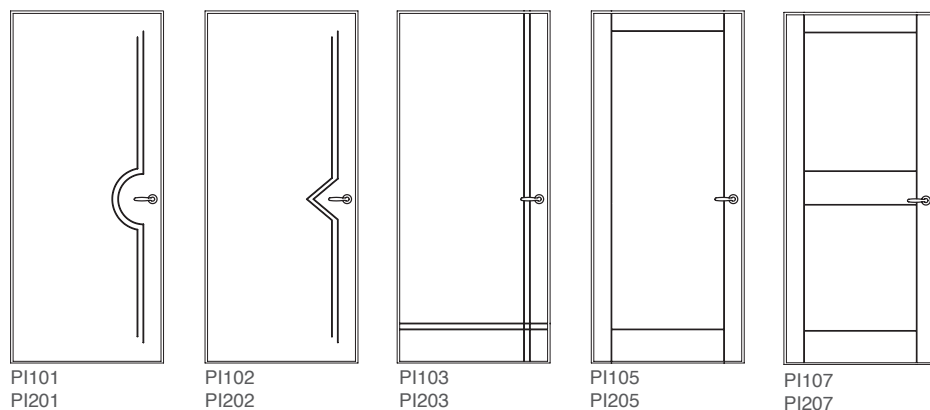
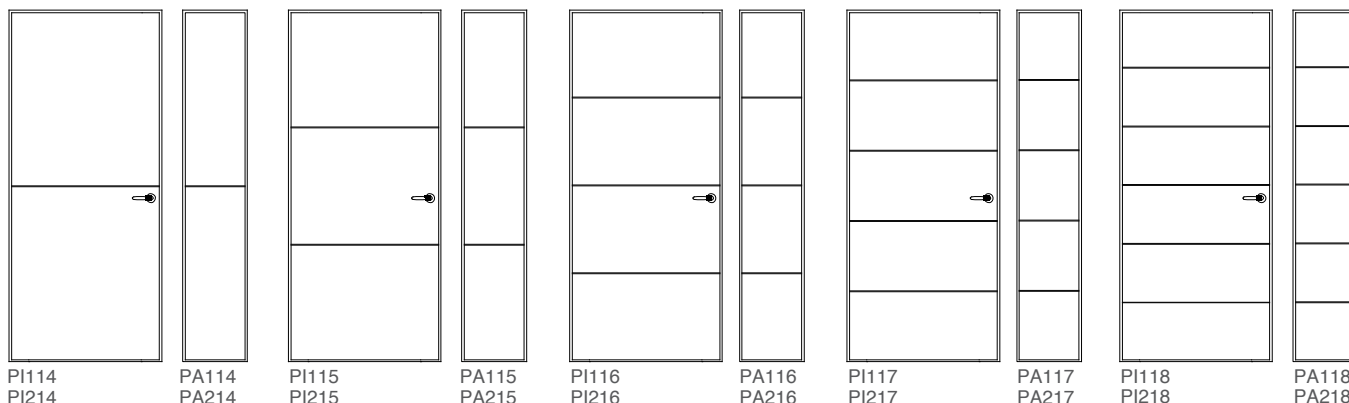


EASY MARINA | EASY COLOR

Incisi o MDF incisi laccati

Milled Wood or Milled Lacquered Mdf

Gravés ou MDF gravés laqués



PANNELLI | PANELS | PANNEAUX

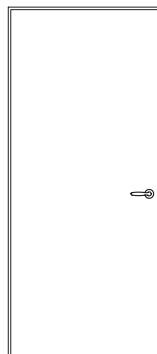


POST-MODERN

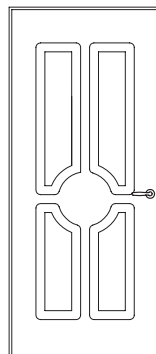
HDF idrofugo rivestito con pellicola acrilica

Hdf with acrylic film coating

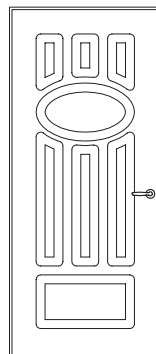
Hdf hydrofuge avec pellicule acrylique



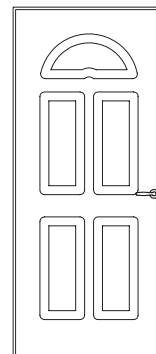
PV00V



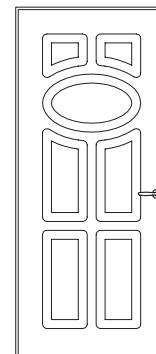
PV117



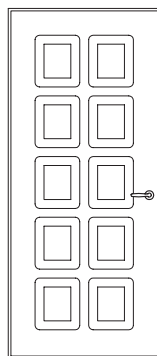
PV137



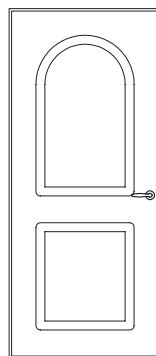
PV086



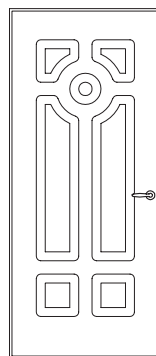
PV091



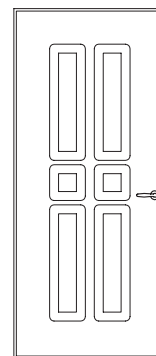
PV098



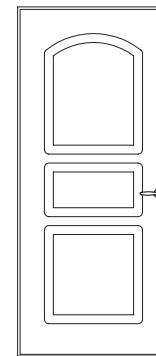
PV102



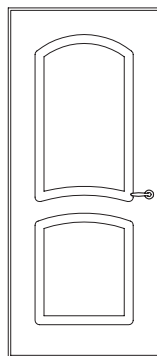
PV062



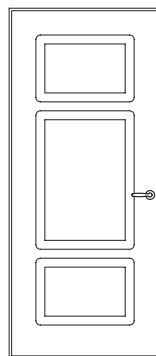
PV040



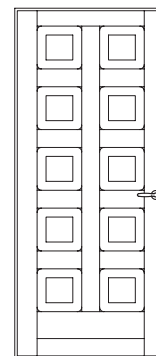
PV002



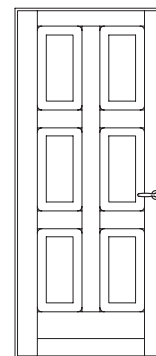
PV008



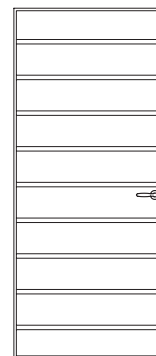
PV014



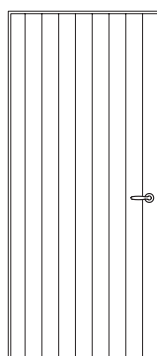
PV046



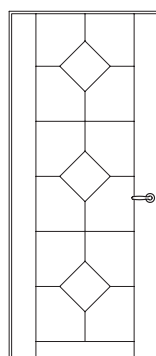
PV059



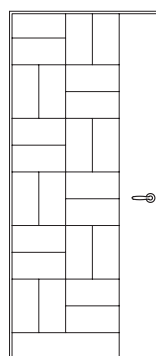
PV033



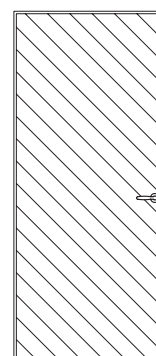
PV125



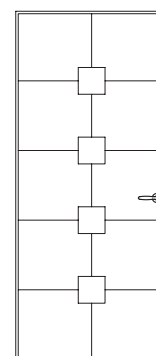
PV080-C



PV073



PV123



PV192



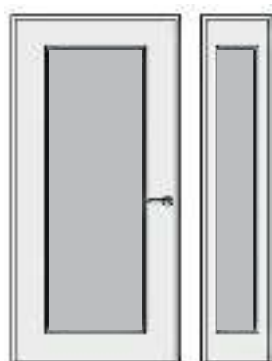


POST-MODERN FINESTRATI

HDF idrofugo rivestito con pellicola acrilica

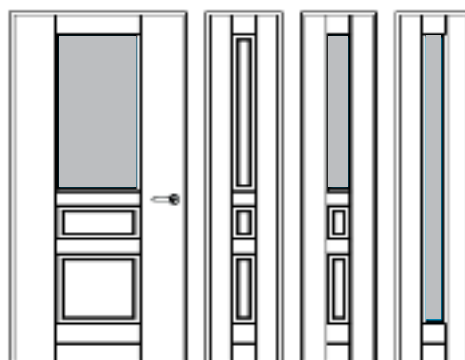
Hdf with acrylic film coating

Hdf hydrofuge avec pellicule acrylique



PVF00

PVA00

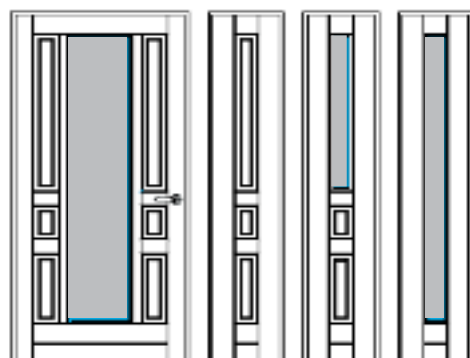


PV581

PV581
1

PV581
2

PV581
3

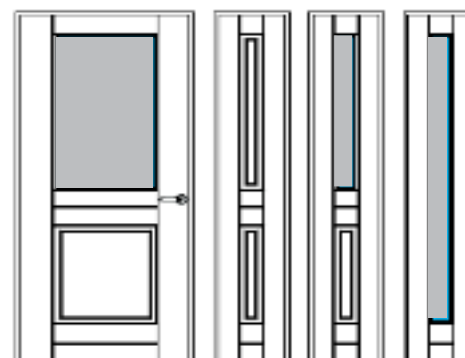


PV582

PV582
1

PV582
2

PV582
3



PV583

PV583
1

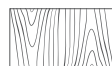
PV583
2

PV583
3

PANNELLI | PANELS | PANNEAUX



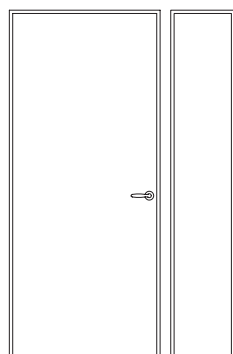
AETERNA



Pannelli in alluminio e pannelli in acciaio su base MDF idrofuogo e base poliuretanica (da listino - Pol)

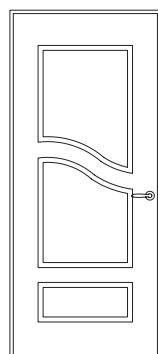
Aluminium panels and steel panels on waterproof MDF base and polyurethane base (from list - Pol)

Panneaux en aluminium et panneaux en acier sur base MDF hydrofuge et base polyuréthane (de liste - Pol)

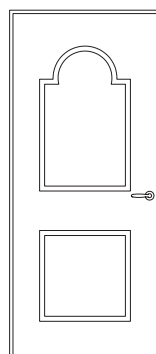


ALL00V
ACL00V

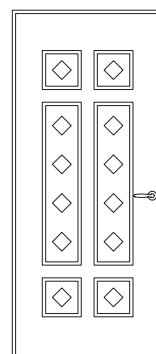
AL000V
AC000V



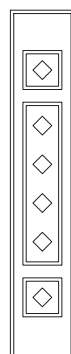
AL5800
AC5800



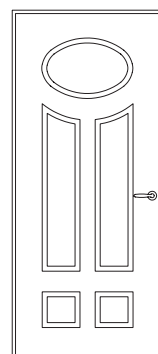
AL4400
AC4400



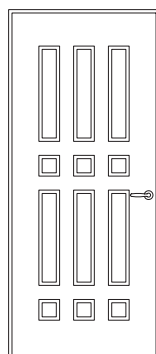
AL7950
AC7950



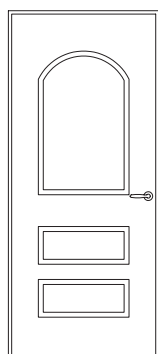
AL7955
AC7955



AL7780
AC7780



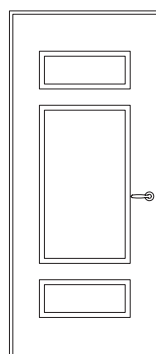
ALR600
ACR600



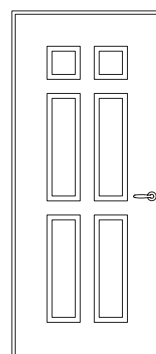
AL4000
AC4000



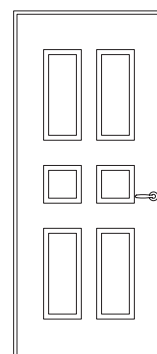
AL3005
AC3005



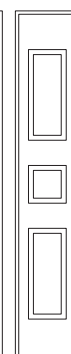
AL7800
AC7800



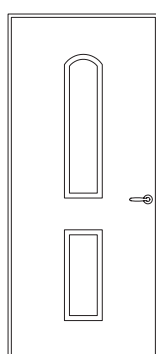
AL3150
AC3150



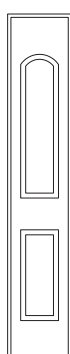
AL5001
AC5001



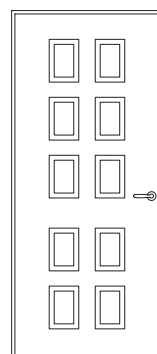
AL5005
AC5005



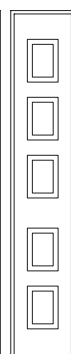
AL3010
AC3010



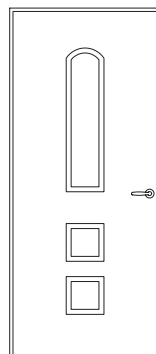
AL3010
AC3010



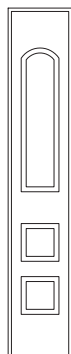
AL1550
AC1550



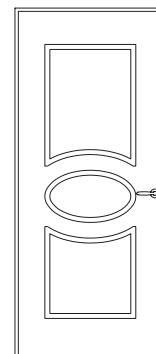
AL1555
AC1555



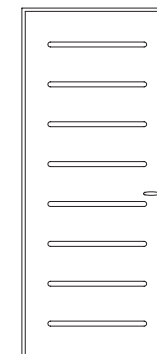
AL3005
AC3005



AL3005
AC3005



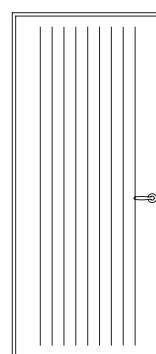
AL9250
AC9250



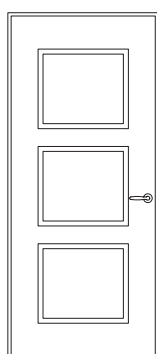
AL9550
AC9550



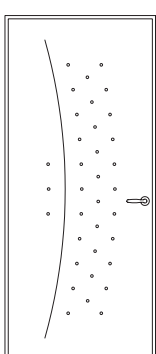
AL000V
AC000V



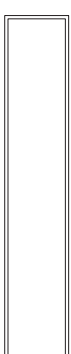
AL9700
AC9700



AL7350
AC7350



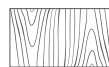
ALE020
ACE020



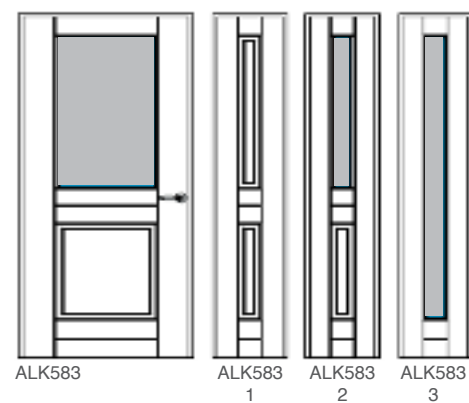
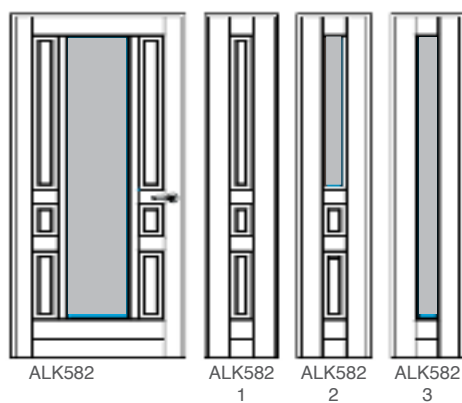
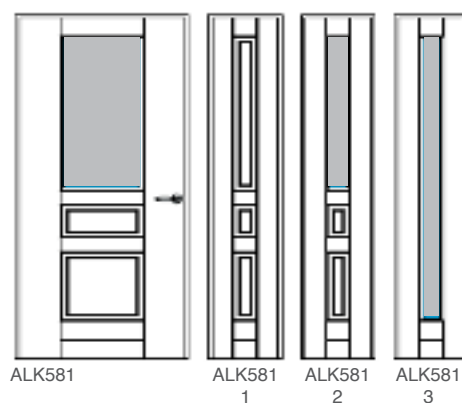
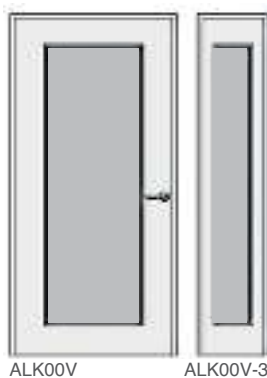
AL000V
AC000V



AETERNA FINESTRATI



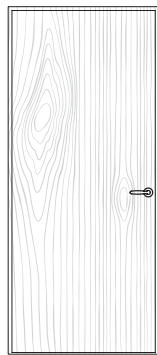
Pannelli in alluminio su base MDF idrofugo
Aluminium panels on waterproof MDF base
Panneaux en aluminium sur base MDF hydrofuge



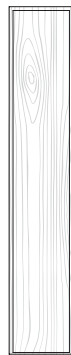


ROCCIA BASE

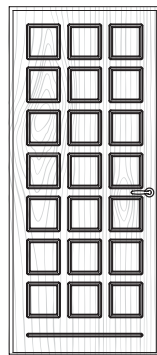
Legno a fibre parallele pantografato
Routed multilayer wood
Bois contreplaqué gravé



PV00



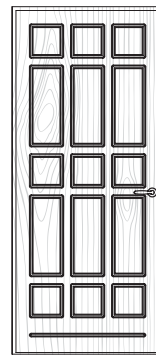
PV01



P751



PO751



P752



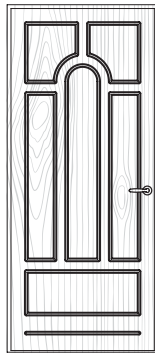
PO762



P753



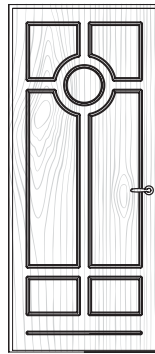
PO753



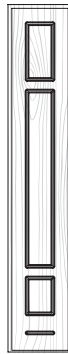
P755



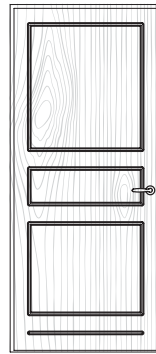
PO755



P759



PO759



P757



PO757



P760



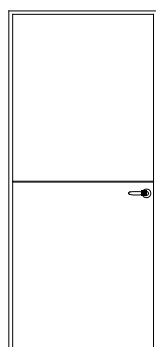
PO760

PANNELLI | PANELS | PANNEAUX

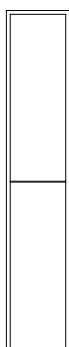


INCISI | INCISI COLOR

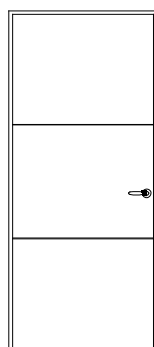
Legno a fibre parallele pantografato
Routed multilayer wood
Bois contreplaqué gravé



IC114
IM114



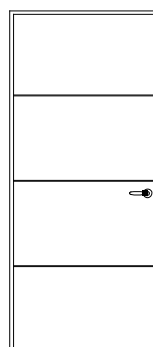
IO114
IA114



IC115
IM115



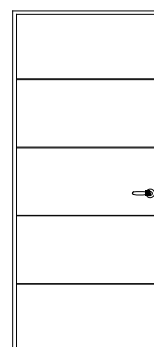
IO115
IA115



IC116
IM116



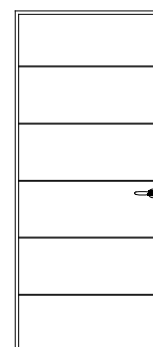
IO116
IA116



IC117
IM117



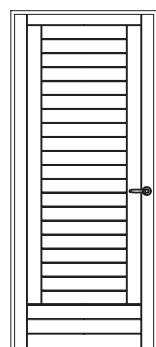
IO117
IA117



IC118
IM118



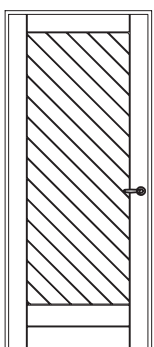
IO118
IA118



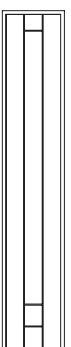
IM261



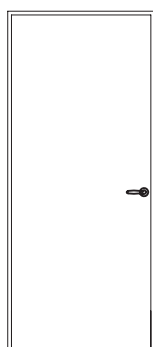
IA261



IM281



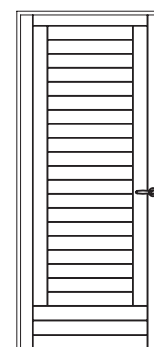
IA281



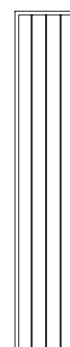
ICV00
IMV00



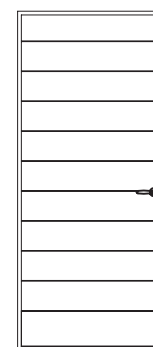
IOV00
IAV00



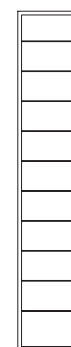
IC111
IM111



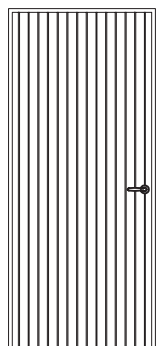
IO111
IA111



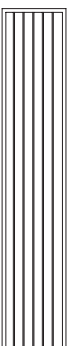
IC121
IM121



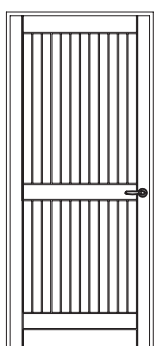
IO121
IA121



IC241
IM241



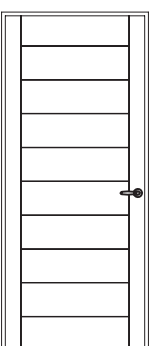
IO241
IA241



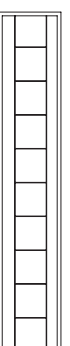
ICR04
IMR04



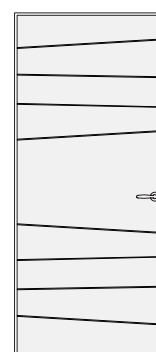
IOR04
IAR04



IC141
IM141



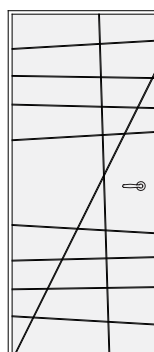
IO141
IA141



IC901
IM901



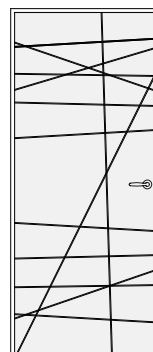
IO901
IA901



IC902
IM902



IO902
IA902



IC903
IM903



IO903
IA903



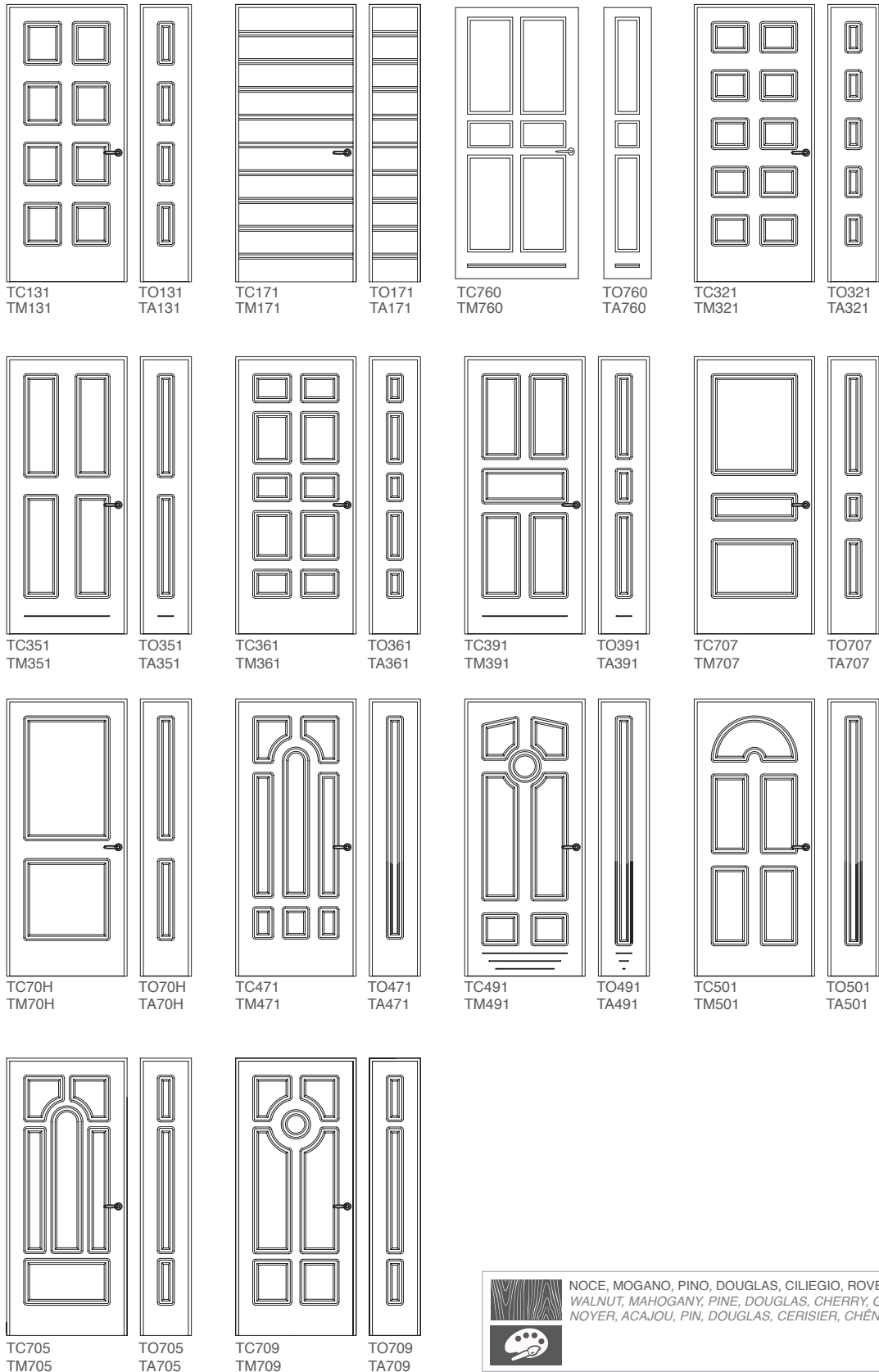
NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE

PANNELLI | PANELS | PANNEAUX



ROCCIA TONDO | REVIVAL TONDO

Legno a fibre parallele pantografato
Routed multilayer wood
Bois contreplaqué gravé



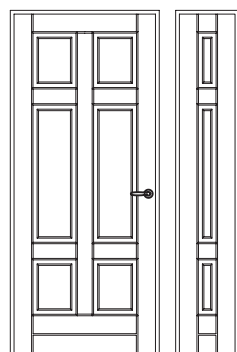
NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE

PANNELLI | PANELS | PANNEAUX



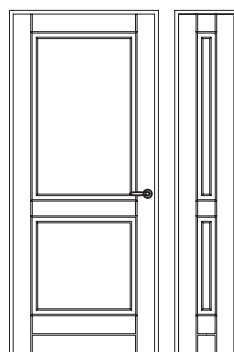
NOV'ANTA | NOV'COLOR

Legno a fibre parallele pantografati o MDF idrofugo pantografati laccati
Parallel fibre wood or waterproof pantographed lacquered MDF
Bois à fibres parallèles ou MDF hydrofuge pantographé laqué



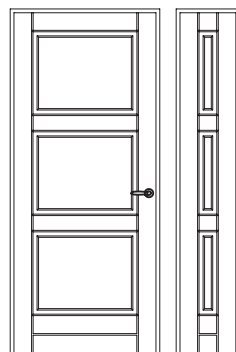
PRC02
PRM02

PRO02
PRA02



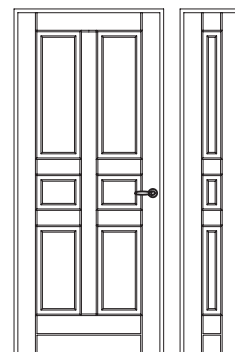
PRC03
PRM03

PRO03
PRA03



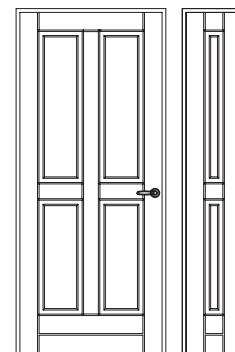
PRC05
PRM05

PRO05
PRA05



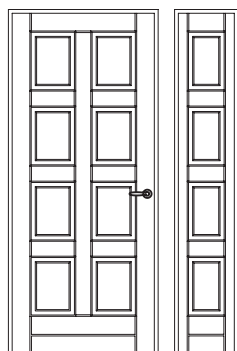
PRC07
PRM07

PRO07
PRA07



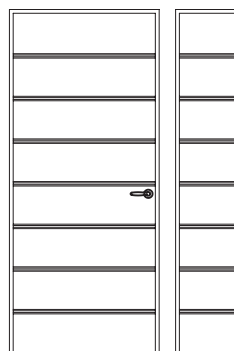
PRC09
PRM09

PRO09
PRA09



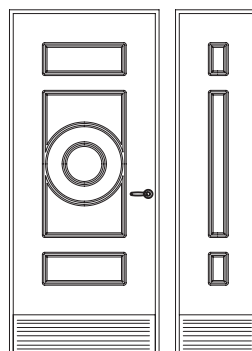
PR502
PR602

PR512
PR612



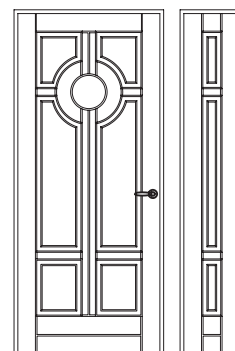
PR521
PR621

PR531
PR631



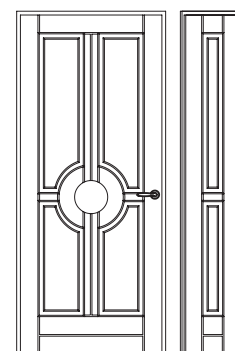
PRC01
PRM01

PRO01
PRA01



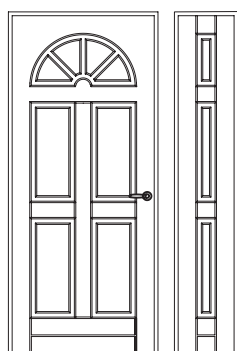
PRC06
PRM06

PRO06
PRA06



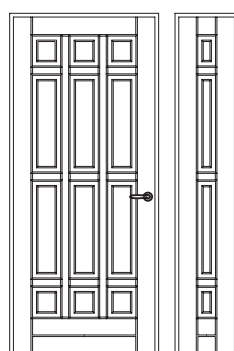
PRC08
PRM08

PRO08
PRA08



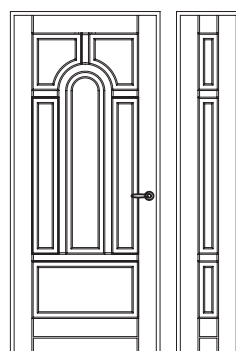
PRC10
PRM10

PRO10
PRA10



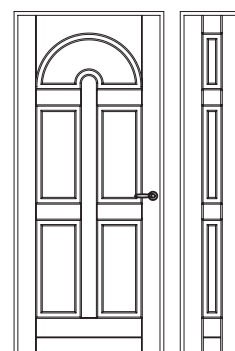
PRC14
PRM14

PRO14
PRA14



PR505
PR605

PRO06
PRA06



PR525
PR625

PR541
PR641



NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE

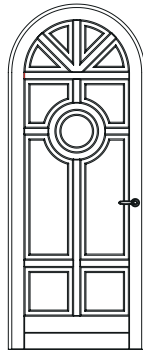


NOV'ANTA ARCO | NOV'COLOR ARCO

Legno a fibre parallele pantografati o MDF pantografati
Wood with parallel fibres or pantographed MDF
Bois avec fibres parallèles ou pantographe MDF



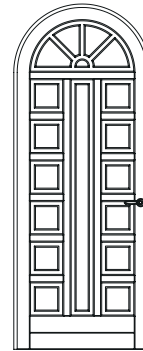
PAV000
PAMV000



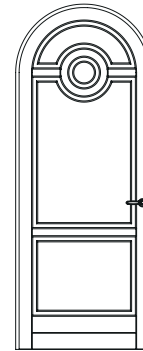
PR551
PR651



PR551-V
PR651-V



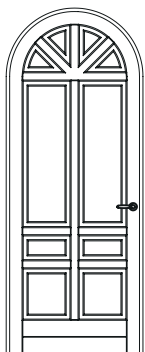
PR552
PR652



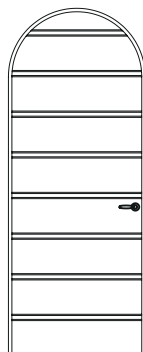
PR552-V
PR652-V



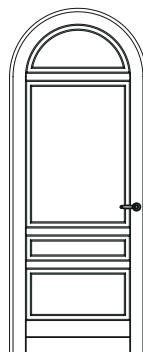
PR553
PR653



PR553-V
PR653-V



PR554
PR654



PR554-V
PR654-V



PR555
PR655

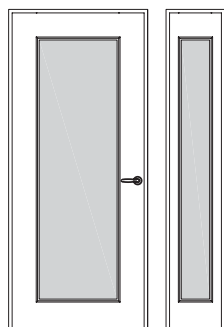


NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE



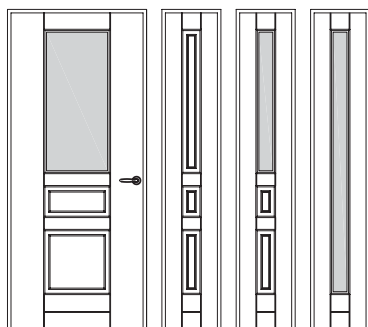
NOV'ANTA FINESTRATI | NOV'COLOR FINESTRATI

Legno a fibre parallele pantografati o MDF idrofugo pantografati laccati
Parallel fibre wood or waterproof pantographed lacquered MDF
Bois à fibres parallèles ou MDF hydrofuge pantographé laqué



PRV00
PMV00

POV00
PAV00

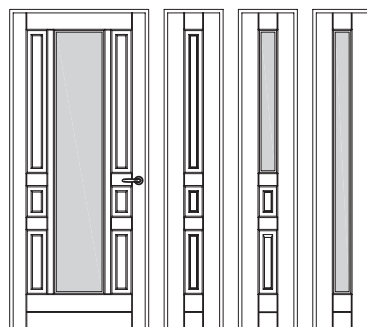


PR581
PR681

PR581-1
PR681-1

PR581-2
PR681-2

PR581-3
PR681-3

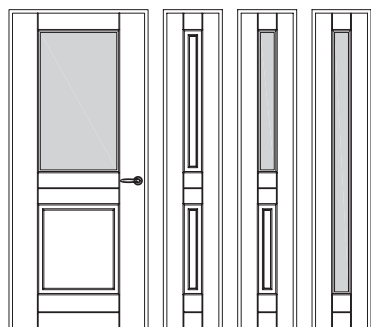


PR582
PR682

PR582-1
PR682-1

PR582-2
PR682-2

PR582-3
PR682-3

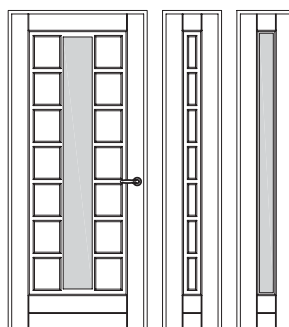


PR583
PR683

PR583-1
PR683-1

PR583-2
PR683-2

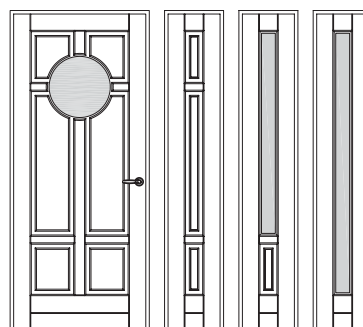
PR583-3
PR683-3



PR584
PR684

PR584-1
PR684-1

PR584-2
PR684-2



PR589
PR689

PR589-1
PR689-1

PR589-2
PR689-2

PR589-3
PR689-3



NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
 WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
 NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE



VITRUM | VITRUM COLOR

Rivestimento in legno a fibre parallele pantografati finestrati per OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM

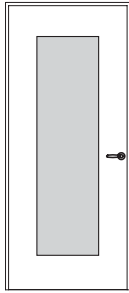
Routed multilayer wood for OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM

Bois contreplaqué gravé pour OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM

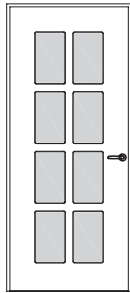
MDF idrofugo pantografati per per OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM

Routed lacquered waterproof MDF OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM

MDF hydrofuge laqués pantographés pour OMNIA / OMNIA PRO / FLAT VITRUM / ALISEE VITRUM



VCV00
VMV00



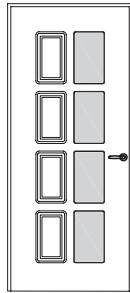
VC131
VM131



VO131
VA131



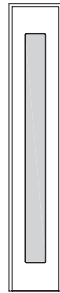
VO131-1
VA131-1



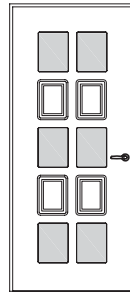
VC130
VM130



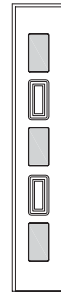
VO130
VA130



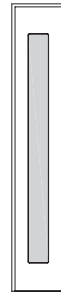
VO130-1
VA130-1



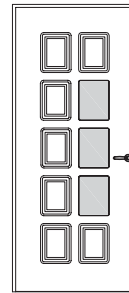
VC321
VM321



VO321
VA321



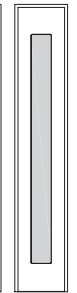
VO321-1
VA321-1



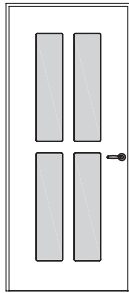
VC320
VM320



VO320
VA320



VO320-1
VA320-1



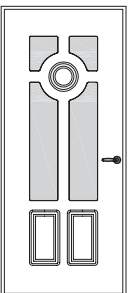
VC351
VM351



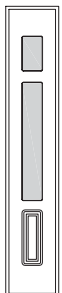
VO351
VA351



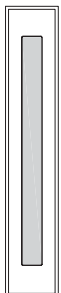
VO351-1
VA351-1



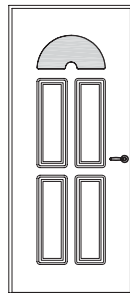
VC709
VM709



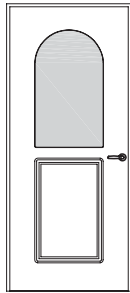
VO709
VA709



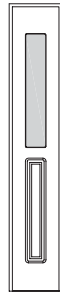
VO709-1
VA709-1



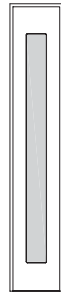
VC501
VM501



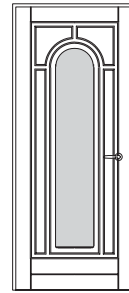
VC020
VM020



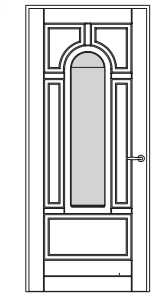
VO020
VA020



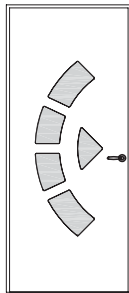
VO020-1
VA020-1



VC585
VM585



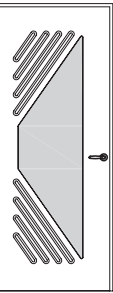
VC085
VM085



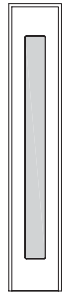
VC001
VM001



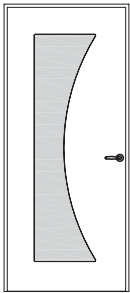
VO001
VA001



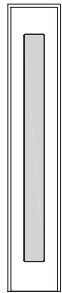
VC002
VM002



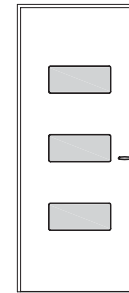
VO002
VA002



VC003
VM003



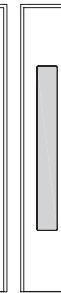
VO003
VA003



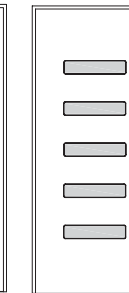
VC011
VM011



VO011
VA011



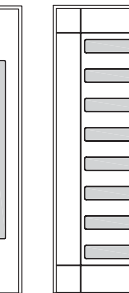
VO011-1
VA011-1



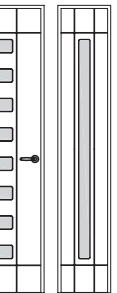
VC013
VM013



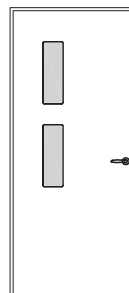
VO013
VA013



VC019
VM019



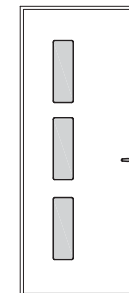
VO019
VA019



VC014
VM014



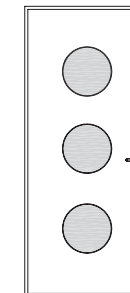
VO014
VA014



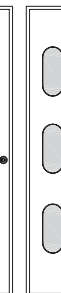
VC015
VM015



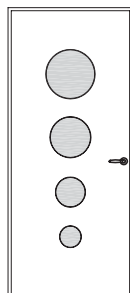
VO015
VA015



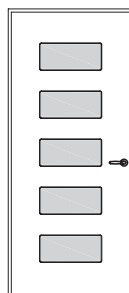
VC016
VM016



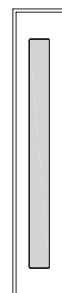
VO016
VA016



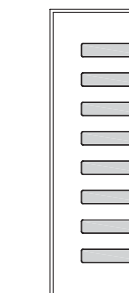
VC017
VM017



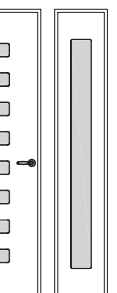
VC010
VM010



VO010
VA010



VC012
VM012



VO012
VA012



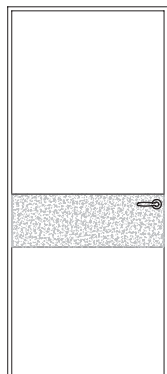
NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE



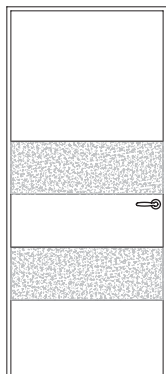
METALLUM | METALLUM COLOR

Legno a fibre parallele pantografati con inserti in acciaio
Routed multilayer wood with steel inserts
 Contreplaqué bois aux fibres parallèles pantographés avec bande en inox

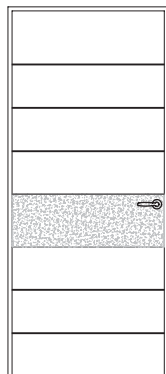
Pannelli in mdf idrofugo pantografati con inserti in acciaio
Routed lacquered Waterproof MDF with steel inserts
 MDF hydrofuge é laqué pantographé avec bande en inox



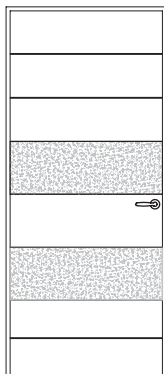
MCL01
MML01



MCL02
MML02



MCI01
MMI01



MCI02
MMI02

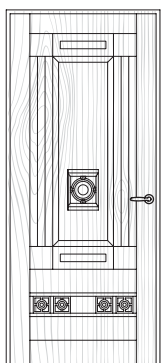


NOCE, ROVERE
 WALNUT, OAK
 NOYER, CHÊNE



ELITE

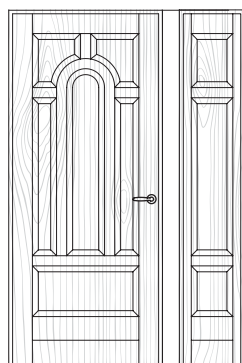
Legno massiccio
Embossed solid wood
 Bois massif



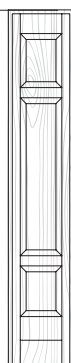
P351



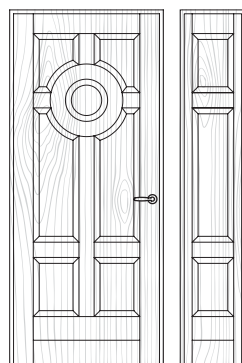
P355



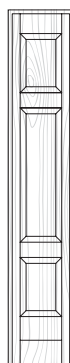
P352



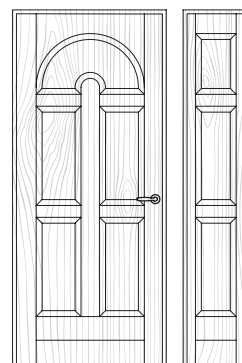
P356



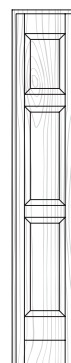
P353



P356



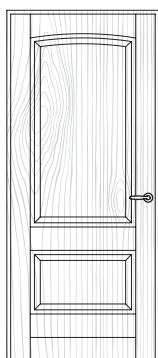
P354



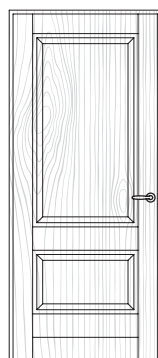
P357



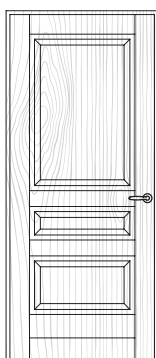
P359



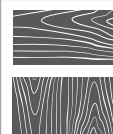
P361



P362



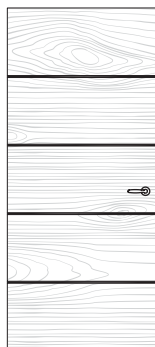
P363



NOCE, MOGANO, CILIEGIO, ROVERE
 WALNUT, MAHOGANY, CHERRY, OAK
 NOYER, ACAJOU, CERISIER, CHÊNE



DESIGN PLUS 9



P297

Impiallacciati o laccati con inserti

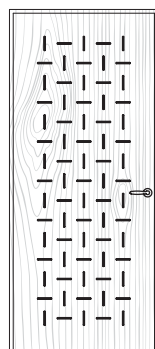
Wood veneering or lacquered with inserts
Plaqué bois ou laqués avec incrustations



TANGANICA, CILIEGIO, ROVERE
TANGANYKA, CHERRY, OAK
TANGANYKA, CERISIER, CHÊNE



DESIGN



P283

Legno a fibre parallele pantografati

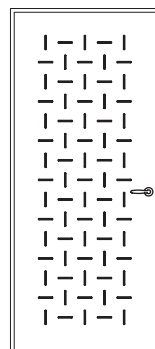
Wood with parallel fibres pantographed
Bois à fibres parallèles pantographés



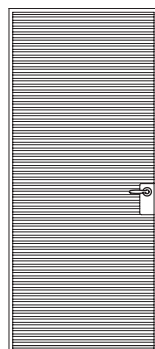
NOCE, ROVERE
WALNUT, OAK
NOYER, CHÊNE



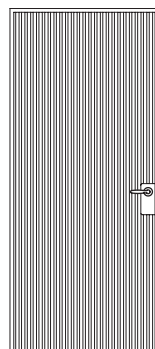
DESIGN COLOR



P253



P251



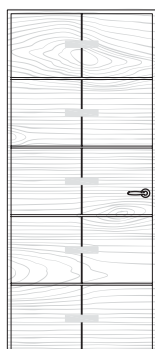
P252

Legno a fibre parallele in MDF pantografati

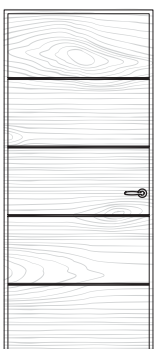
Wood with parallel fibres pantographed MDF
Bois avec fibres parallèles pantographés MDF



DESIGN PLUS 15



P291
P292



P295
P296

Pannelli impiallacciati

Veneered panels
Panneaux plaqués



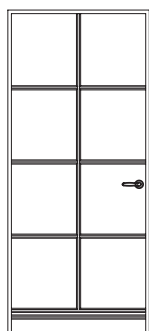
ROVERE, CILIEGIO
OAK, CHERRY
CHÊNE, CERISIER

PANNELLI | PANELS | PANNEAUX

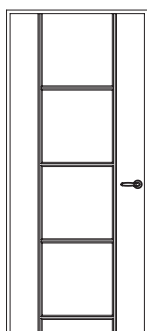


REGENT | REGENT COLOR

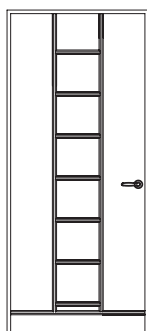
Legno a fibre parallele o MDF laccato
Routed multilayer wood or routed lacquered waterproof MDF
Bois contreplaqué gravé ou MDF hydrofuge laqué gravé



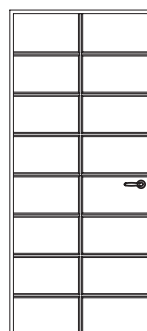
P801
P821



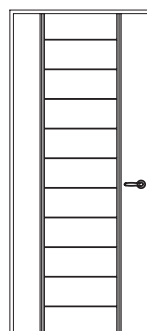
P802
P822



P803
P823



P805
P825



P841
P851

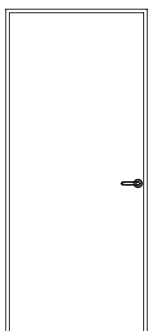


NOCE, MOGANO, PINO, DOUGLAS, CILIEGIO, ROVERE
WALNUT, MAHOGANY, PINE, DOUGLAS, CHERRY, OAK
NOYER, ACAJOU, PIN, DOUGLAS, CERISIER, CHÊNE

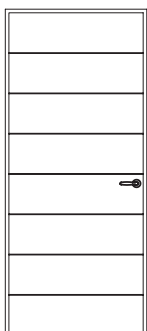


CLIMA

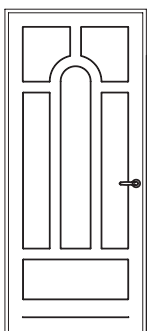
Pannelli in legno multistrato con coibentazione interna
Multilayer wood with internal insulation
Panneaux en bois multicouche avec couche d'isolation



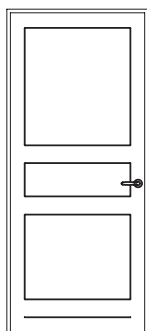
CLV00



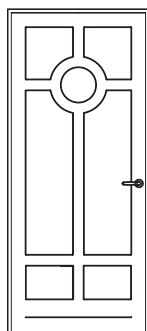
CL521



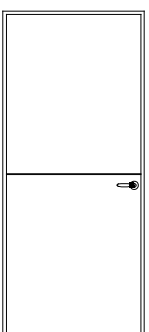
CL775



CL777



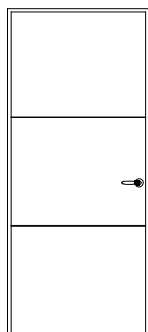
CL779



CL114



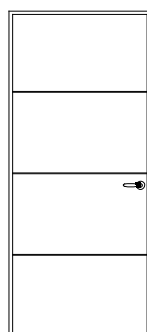
CLA114



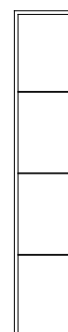
CL115



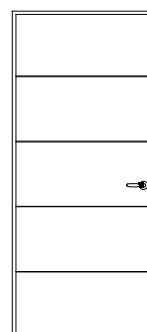
CLA115



CL116



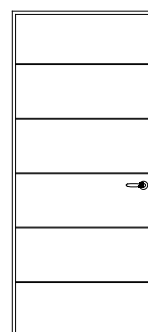
CLA116



CL117



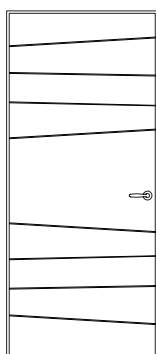
CLA117



CL118



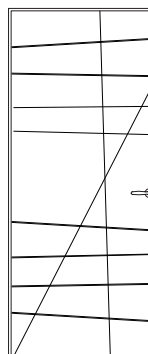
CLA118



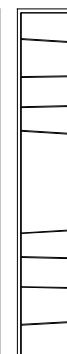
CL901



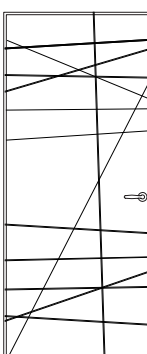
CLA901



CL902



CLA902



CL903



CLA903



NOCE, CILIEGIO, ROVERE
WALNUT, CHERRY, OAK
NOYER, CERISIER, CHÊNE

PANNELLI | PANELS | PANNEAUX



INFLAT | INFLAT COLOR

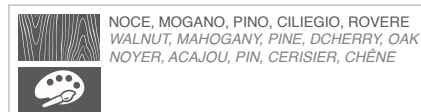
Legno a fibre parallele per lato interno FLAT - ALISEE

Routed multilayer wood for mod. FLAT - ALISEE inside face
Contreplaqué bois aux fibres parallèles pantographés
pour le côté intérieur FLAT - ALISEE

MDF idrofugo pantografati laccati per lato interno FLAT - ALISEE

Routed lacquered waterproof Mdf for mod FLAT - ALISEE inside face
Panneaux en MDF hydrofuge laqués pantographés
pour le côté intérieur FLAT - ALISEE

FCV00 FMV00	FOV00 FAV00	FC901 FM901	FO901 FA901	FC902 FM902	FO902 FA902	FC903 FM903	FO903 FA903	FC904 FM904	FO904 FA904
FC905 FM905	FO905 FA905	FC906 FM906	FO906 FA906	FC907 FM907	FO907 FA907	FC908 FM908	FO908 FA908	FC909 FM909	FO909 FA909
FC910 FM910	FO910 FA910	FC911 FM911	FO911 FA911	FC912 FM912	FO912 FA912	FC913 FM913	FO913 FA913	FC914 FM914	FO914 FA914
FC915 FM915	FO915 FA915	FC916 FM916	FO916 FA916	FC917 FM917	FO917 FA917				



LEGENDA | LEGEND | LÉGENDE



è consentita l'installazione in ombra (atri, pianerottoli)
indoor installation recommended (entrance halls, landings)
installation interne (halls, paliers)



è consentita l'installazione in posizione riparata (porticati, tettoie, coperture minimo 100 cm)
sheltered installation recommended (porches, min. 100 cm awning/marquee)
installation en position abritée (porches, auvents 100 cm min.)



è consentita l'installazione ovunque anche al sole, alla pioggia o al gelo
can be installed anywhere, all weather conditions
installation partout, même au soleil, au gel, sous la pluie



legno venature verticali
wood vertical veins
bois veines verticales



legno venature orizzontali
wood horizontal veins
bois veines horizontales



effetto legno
wood effect
bois synthétique



colori
colors
couleurs



rivestimento in alluminio
aluminium panel
revêtement en aluminium



rivestimento in acciaio
steel panel
revêtement en acier