



**CATALOGO
2022**



DOOR AL^{srl}

PANNELLI

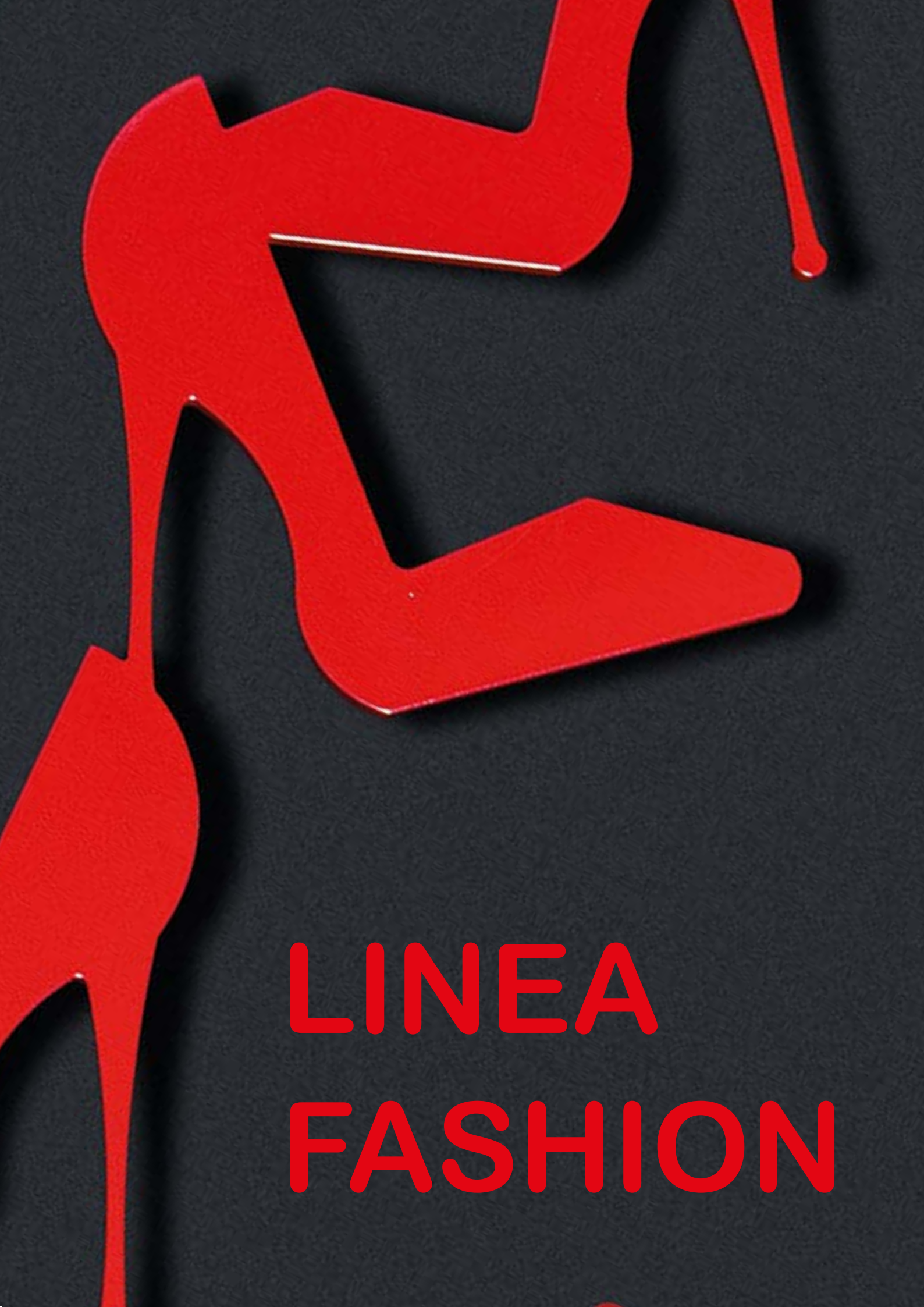
Le linee dei nostri pannelli sono ispirate alle tendenze del momento, in modo da essere adattati in qualunque stile di arredo con personalità. I materiali utilizzati per i nostri rivestimenti sono stati scelti con cura per rispettare l'ambiente ed il sistema, infatti sono utilizzati materiali quali gres, acrilici, vetri ed ancora stoffe pietre Swarovski ect. La Door Al si è impegnata nel tempo a mantenere inalterata la qualità dei materiali e delle finiture utilizzate offerte da anni ai propri clienti, permettendoci di crescere e di studiare attentamente le linee di mercato. L'estetica raffinata ed elegante dei nostri rivestimenti ci permette di essere sempre al passo con i tempi e le tendenze del momento...quindi ...

KEEP KALM AND CHOOSE THE PANEL !



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LINEA FASHION

LINEA FASHION GRES



FG 118
Ossido Bruno + Inox



FG 120
Oxide Nero + Inox



FG 121
Filo Oro - Filo Pece + Inox



FG 123
Filo Pece + Inox



FG 124
Filo Pece + Inox



FG 126
Kanka Black + Inox



FG 127
Kanka Brown + Inox



FG 129
Ossido Nero - kotan Grey



FG 130
Ossido Nero - kotan Grey



FG 130
Oxide Moro
Maniglione Art. 163



FG 130
Oxide Perla
Maniglione Art. 165



FG 130
Oxide Nero
Maniglione Art. 171



FG 130
Ossido Bruno
Maniglione Art. 173



FG 130
Tredi Basalto
Maniglione Art. 175



FG 131
Filo Pece + Inox

LINEA
INVENTIVE

LINEA INVENTIVE



IN 4
RAL 3003



IN 5
Inox



IN 9
DR 706 + Inox



IN 10
DR 706 + Inox



IN 11
PKMT10 +Inox



IN 12
PKMT10 + Inox



IN 13
DR 706 + DR 703



IN 14
RAL 4004 + Inox



IN 15
DR 704 + Inox



IN 16
DR 706 +Inox



IN 20
PLAST 387/70 R



IN 26
DR 703 + Inox



IN 172
Picasso005+DN4+RAL7035



LINEA
MINIO

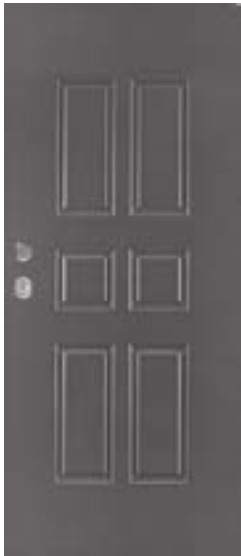
LINEA ALLUMINIO



VM 1



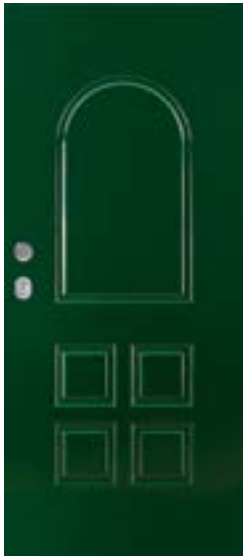
VM 7



VM 9



VM 11



VM 31



VM 32



VM 33



VM 33 R



VM 35



VM 36



VM 37



VM 38



VM 50



VM 58



VM 60



VM 66



VM 68



VM 72



VM 80



VM 81



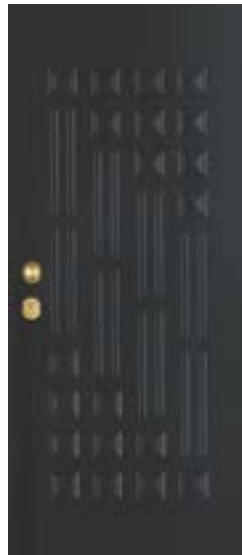
VM 83



VM 84



VM 85



VM 86 DX-SX



VM 87



VM 88



VM 89



VM 91



VM 92



VM 93



VM 95



VM 97



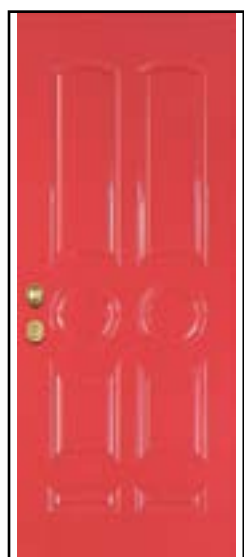
VM 98



VM 100



VM 104



VM 106



VM 108



VM 110



VM 112



VM 123



VM 126



VM 128



VM 129



VM 130



VM 131



VM 132 DX-SX



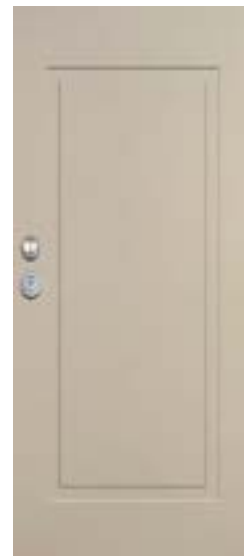
VM 133 DX-SX



VM 139



VM 140 DX-SX



VM 141



VM 144 DX-SX



VM 148



VM 150 DX-SX



VM 151



VM 154



VM 156 DX-SX



VM 157



VM 158



VM 160



VM 161



VM 162



VM 163



VM 164



VM 165



VM 166



VM 167



VM 168



VM 169 DX-SX



VM 170



VM 171



VM 172



VM 180 DX-SX



VM 181 DX-SX



VM 183 DX-SX



VM 184



VM 201



VM 202



VM 203



VM 204



VM 205



VM 206



VM 207 DX - SX



VM 208



VM 209



VM 210



VM 211



VM 212 DX-SX



VM 213



VM 214 DX-SX



VM 215



VM 216



VM 217 DX-SX



VM 218 DX-SX



VM 219



VM 220



VM 221 DX-SX



VM 222 DX - SX



VM 223 DX - SX



VM 224 DX - SX



VM 225 DX - SX



VM 226



VM 227 DX - SX



VM 228



VM 229 DX - SX



VM 230



VM 231 DX - SX



VM 232 DX-SX



VM 233 DX - SX



VM 234 DX - SX



VM 235 DX-SX



VM 236 DX-SX



VM 237 DX-SX



VM 238 DX-SX



VM 239



VM 240



VM 241 DX-SX



VM 242 DX-SX



LINEA ALLUMINIO CON INSERTI



VM 243



VM 244



VM 245



VM 246



VM 247



VM 248



VM 249

245

LIN

A



DEA

ALLUMINIO

VETRATI

LINEA ALLUMINIO VETRATI



VM 1/V
Vetro D 206



VM 7/V
Vetro D 221



VM 9/V1
Vetro D 226



VM 9/V2
Vetro D 215



VM 11/V
Vetro D 216-217



VM 31/V
Vetro D 245



VM 32/V
Vetro D 247



VM 32/V1
Vetro D 247 -310



VM 33/V
Vetro D 244



VM 33/VR
Vetro D 61/A



VM 35/V
Vetro D 250



VM 36/V1
Vetro D 249



VM 37/V
Vetro D 248
22



VM 50/V
Vetro D 228



VM 58/V
Vetro D 222 - 58



VM 58/V1
Vetro D 58



VM 60/V
Vetro D 240



VM 66/V
Vetro D 254-255



VM 68/V
Vetro D 206



VM 72/V
Vetro D 238



VM 80/V
Vetro D 131



VM 81/V
Vetro D 66



VM 83/V
Vetro D 220



VM 84/V
Vetro D 99



VM 85/V
Vetro D 224



VM 87/V
Vetro D 232



VM 88/V
Vetro D 223



VM 89/V
Vetro D 133
23



VM 91/V1
Vetro D 209-210



VM 91/V2
Vetro D 209-210



VM 92/V1
Vetro D 252



VM 93/V2
Vetro D 235



VM 92/V3
Vetro D 218



VM 93/V1
Vetro D 251



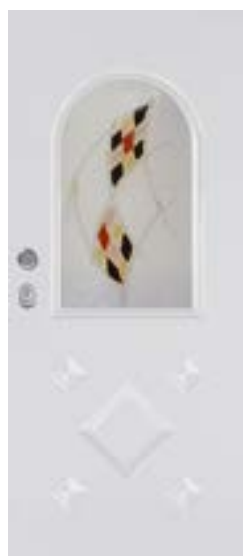
VM 93/V2
Vetro D 236



VM 93/V3
Vetro D 227



VM 95/V
Vetro D 208



VM 97/V
Vetro D 247



VM 98/V
Vetro D 213



VM 104/V1
Vetro D 219/A



VM 104/V2
Vetro D 243



VM 104/V3
Vetro D



VM 106/V
Vetro D 219



VM 108/V1
Vetro D 212



VM 108/V2
Vetro D 238



VM 108/V3
Vetro D 238-211



VM 112/V
Vetro D 211



VM 123/V
Vetro D 6



VM 126/V
Vetro D 233



VM 128/V
Vetro D 316



VM 129/V
Vetro D 242



VM 130/V
Vetro D 253



VM 131/V
Vetro D 229



VM 133/V
Vetro D 237



VM 135/V
Vetro D 234



VM 136/V
Vetro D 230



VM 140/V
Vetro D 256



VM 141/V
Vetro D 257



VM 147/V
Vetro D 310



VM 154/V
Vetro D 131



VM 156/V
Vetro D 77



VM 157/V
Vetro D 133



VM 160/V
Vetro D 311



VM 161/V
Vetro D 81



VM 162/V
Vetro D 312



VM 163/V
Vetro D 313



VM 165/V1
Vetro D 253



VM 212/V
Vetro D 314



VM 218/V
Vetro D 315

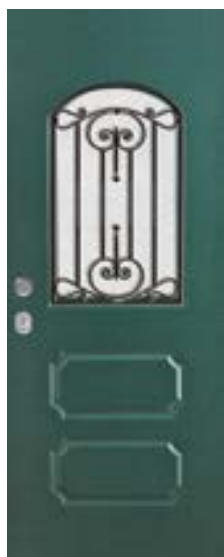


VM 231/V
Vetro D 57

LINEA ALLUMINIO VETRATI CON GRATA



VM 32/V1
Vetro D62+Grata 4



VM 33/VR
Vetro D61/A+Grata 7



VM 80/V
Vetro D 68 + Grata 5



VM 81/V
Vetro D 66 + Grata 14



VM 93/V1
Vetro D 65 + Grata 10



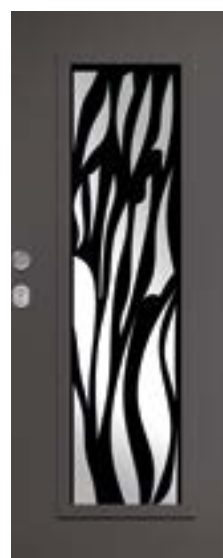
VM 97/V
Vetro D 62 + Grata 4



VM 130/V
Vetro D 66 + Grata 14



VM 140 DX
Vetro D256 + Grata 30



VM 141
Vetro D256 + Grata 30



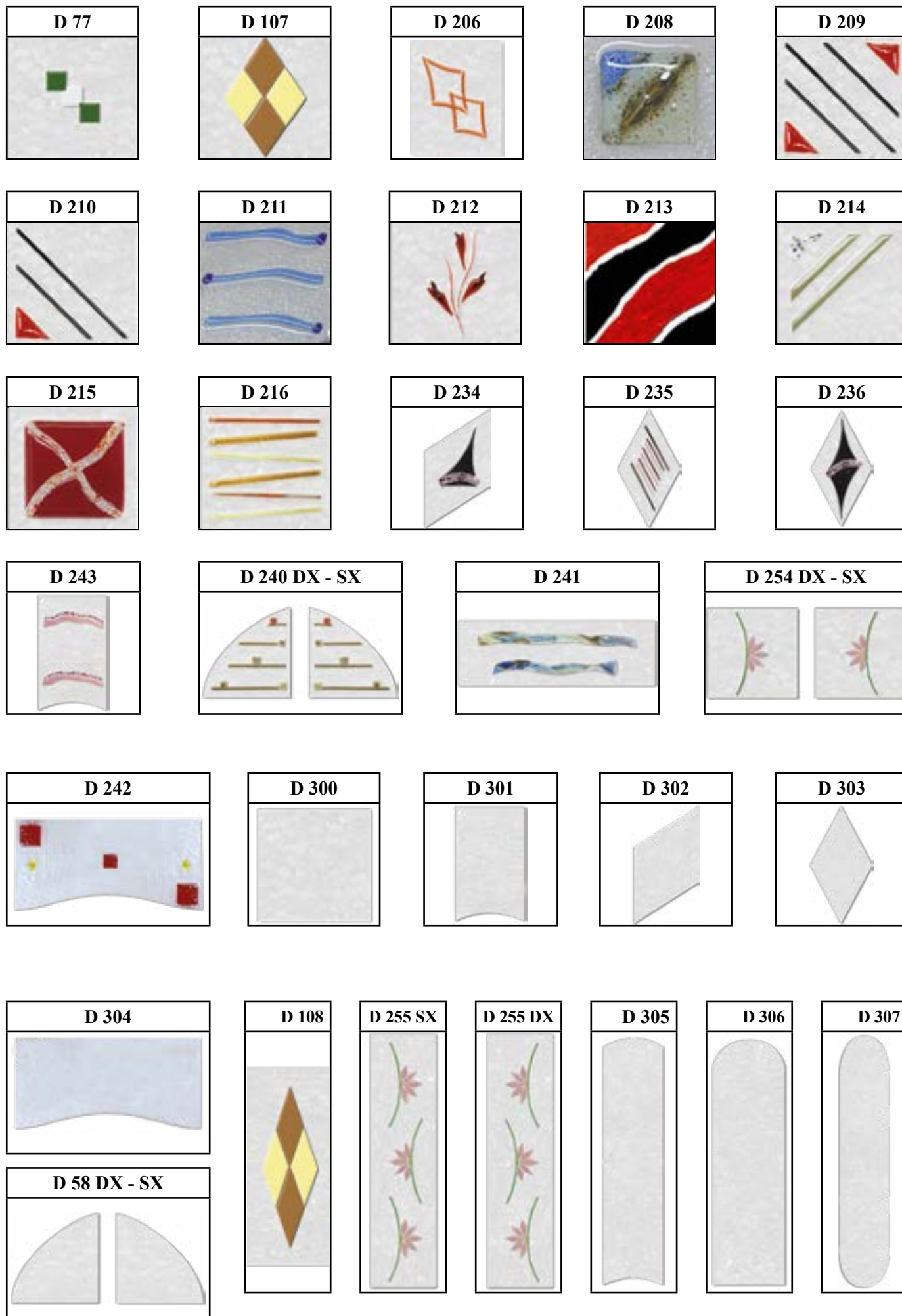
VM 209/V
Vetro D 66 + Grata 23

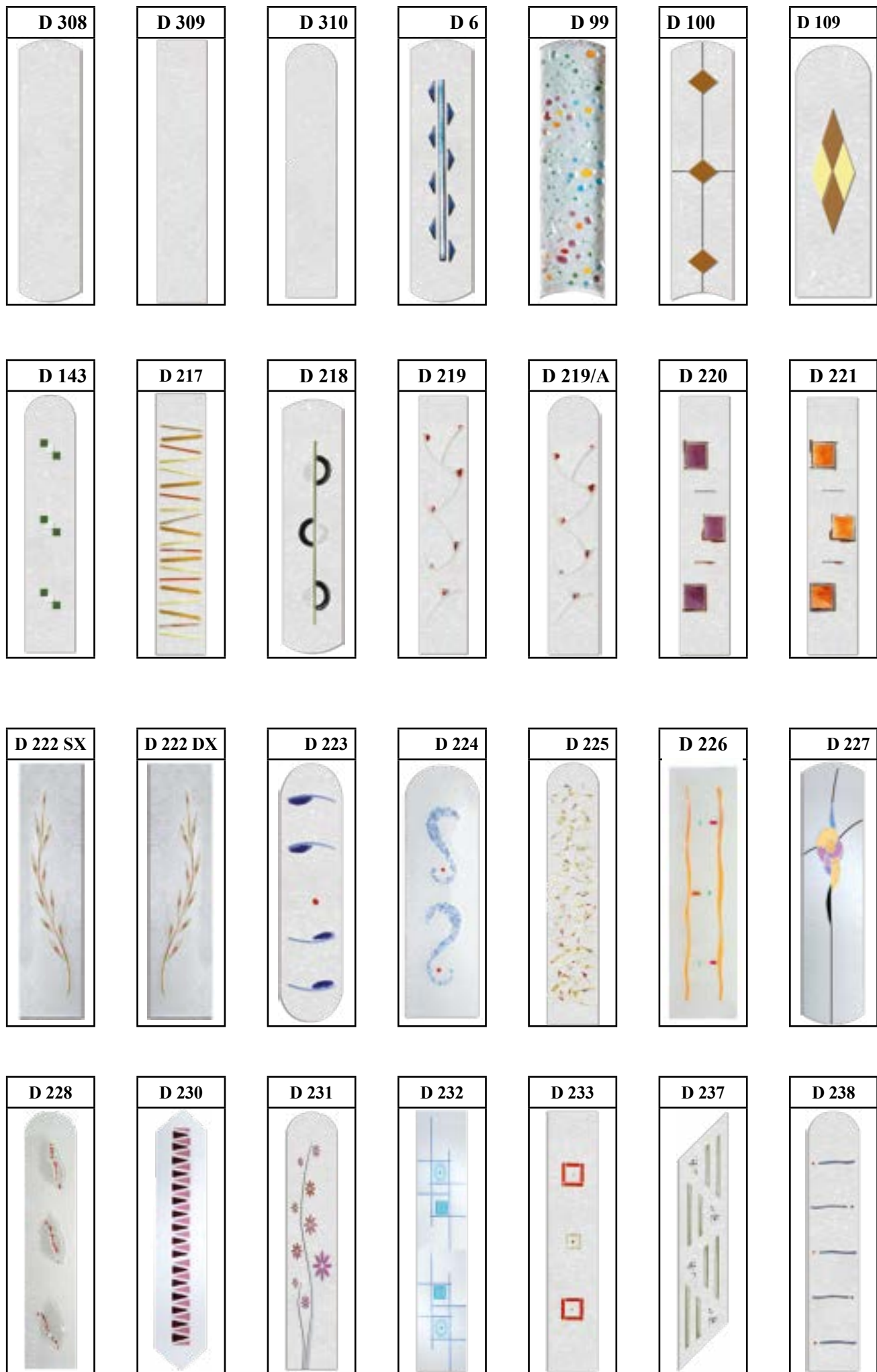


VETRI



VETRI FUSIONE





D 217



D 244



D 245



D 247



D 248



D 249



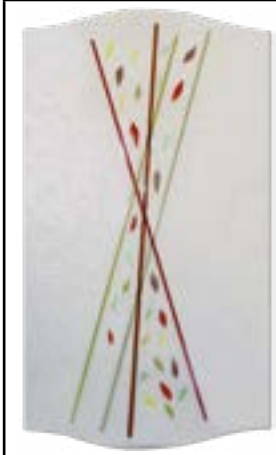
D 250



D 251



D 252



D 253



D 61/A



D 62



D 65



D 256 SX

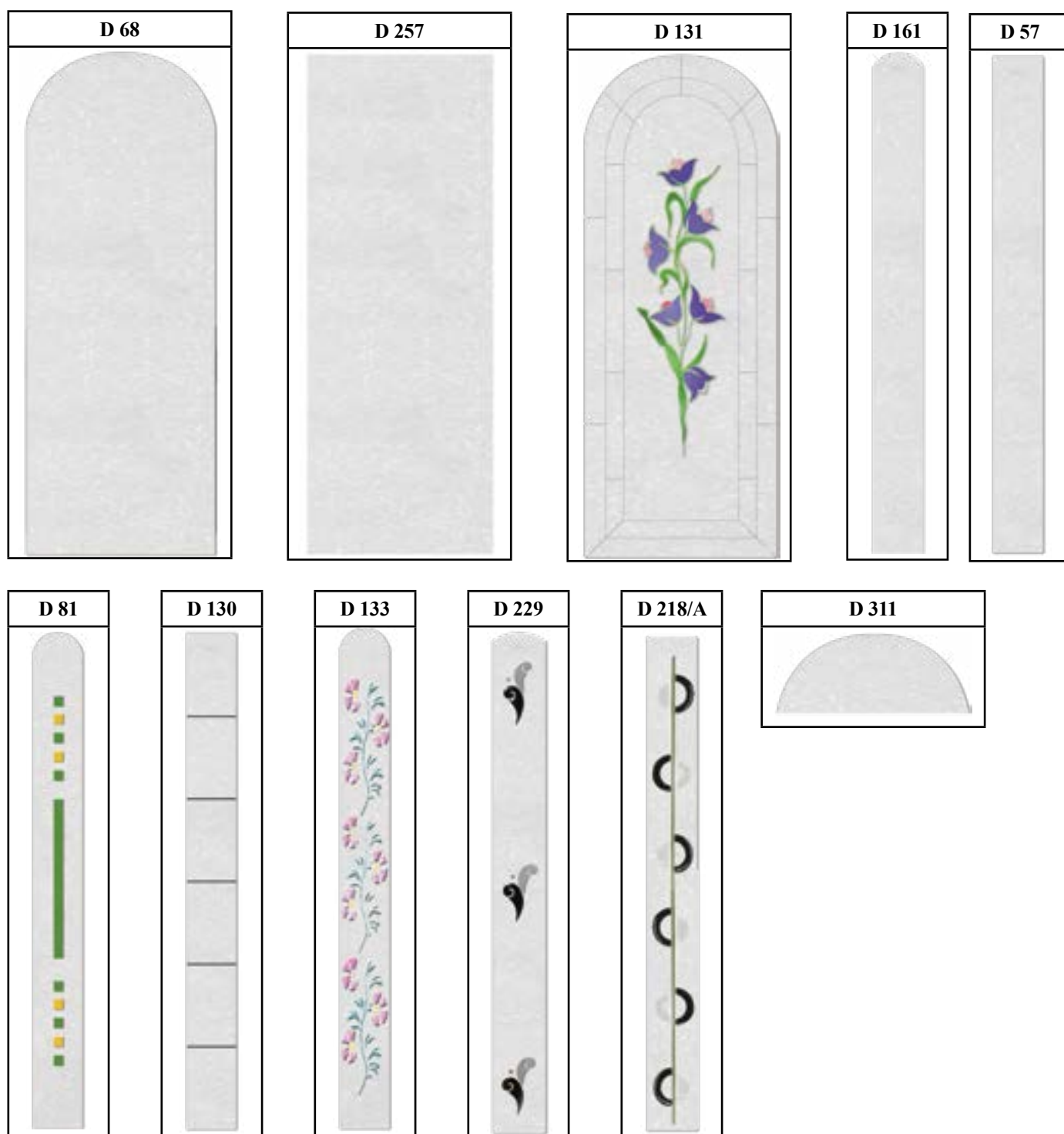


D 256 DX

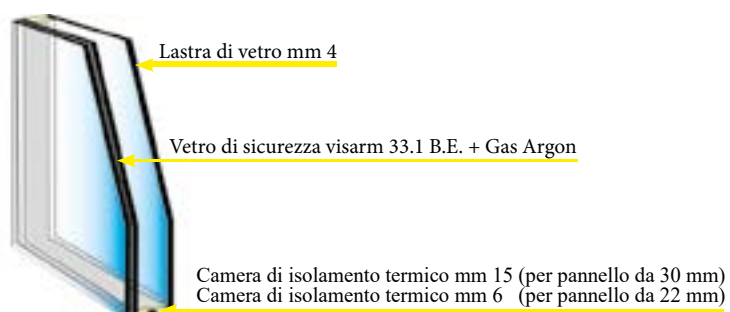


D 66





VETRI BASSO EMISSIVI



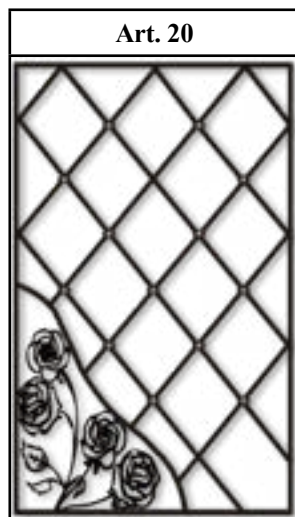
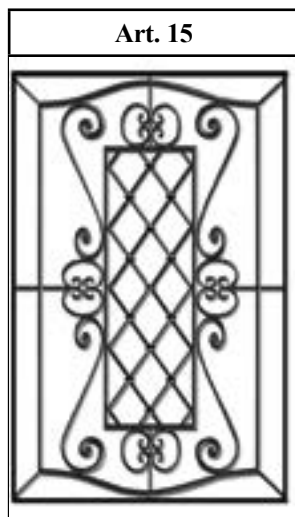
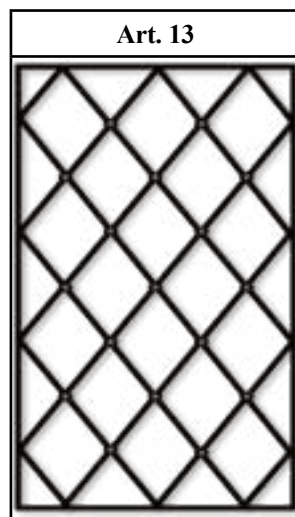
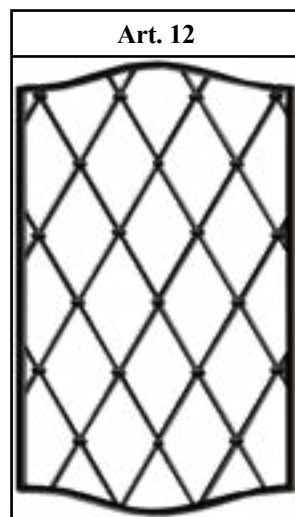
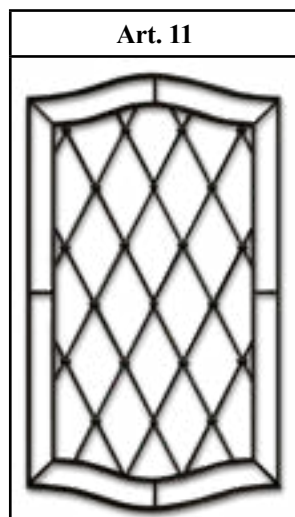
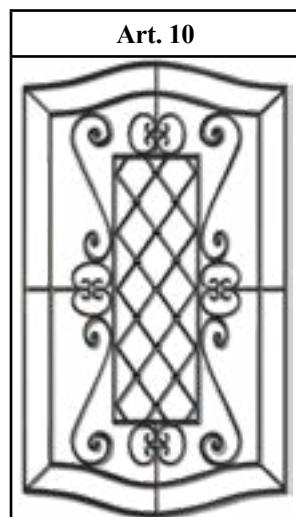
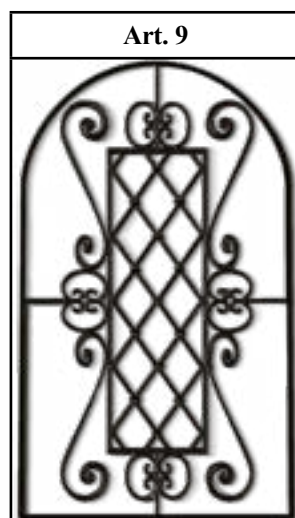
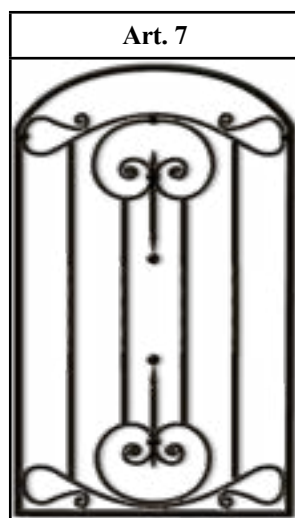
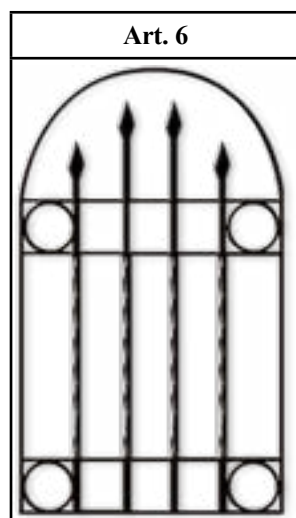
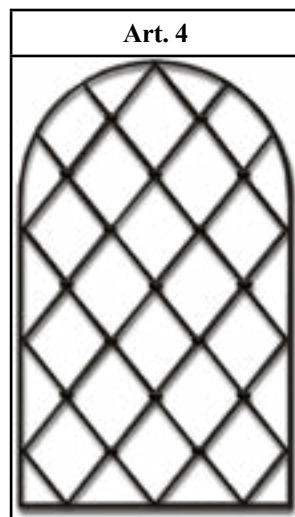
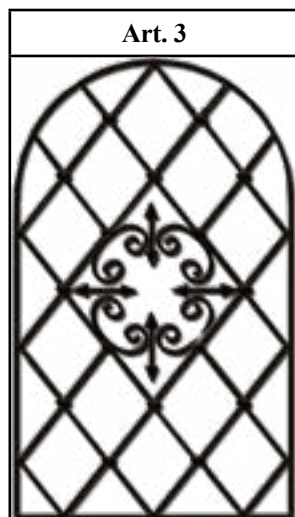
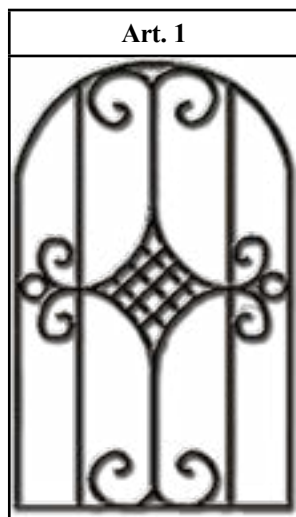
N.B. I vetri Basso Emissivo si possono realizzare solo per le tipologie indicate a lato . Gli stessi si possono realizzare per ciascuna sagoma

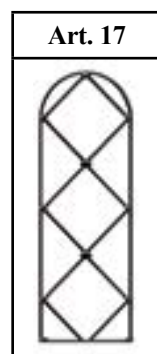
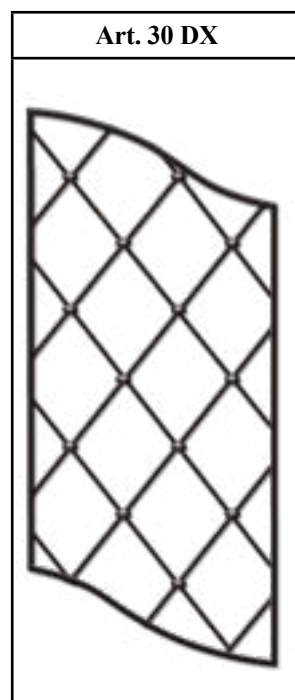
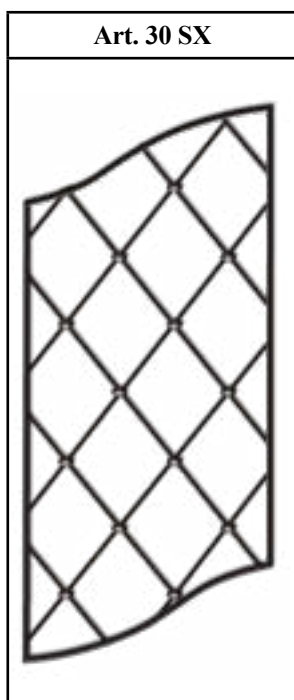
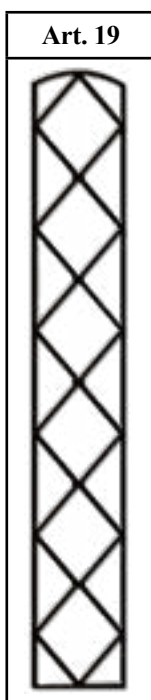
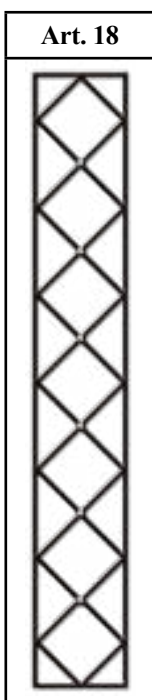
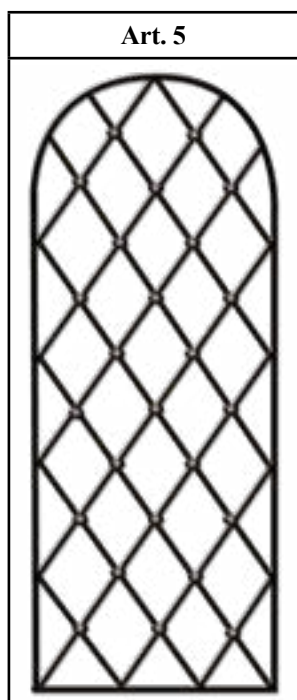
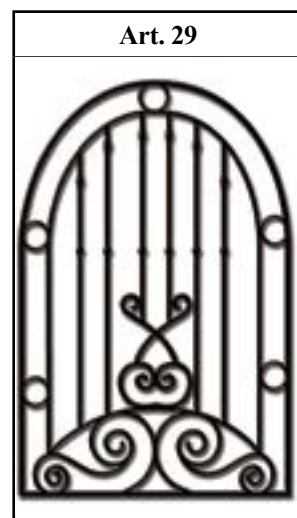
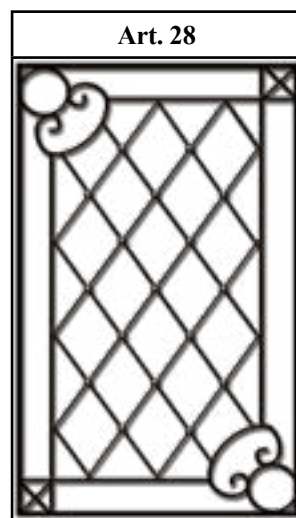
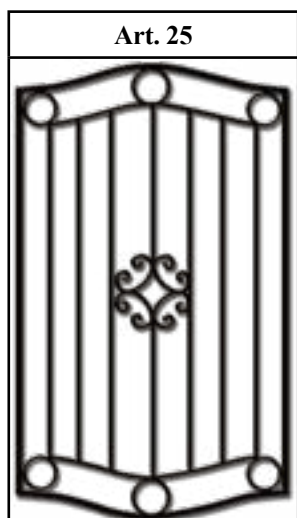
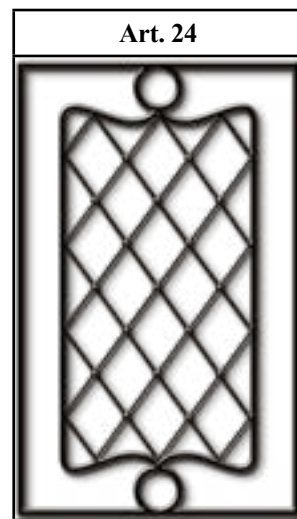
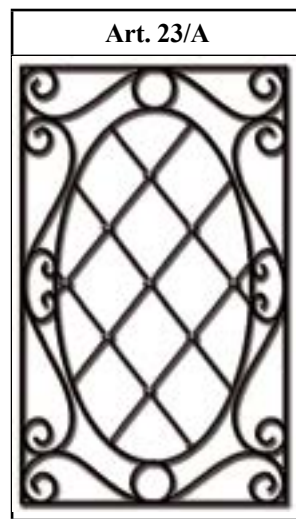
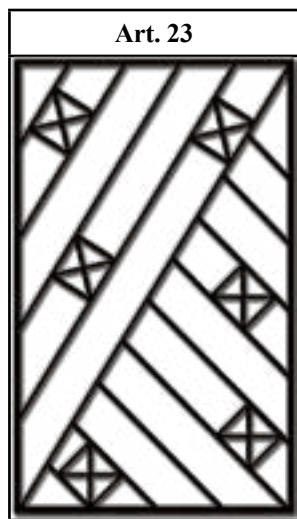


GRATE CLASSICHE









GRATE TAGLIO LASER



Art. 40



Art. 41



Art. 42



Art. 46



Art. 47



Art. 49



Art. 52



Art. 55



Art. 61



Art. 62



DOOR AL^{srl}
PANNELLI





ACCESSORI



Electra
●●●●



Caspian
●●●●



Pitagora
●



Sally
●●●●



Elle*
●●



Bullet
●



Reflex
●●



Pitagora SW
●



Imperial
●●●●



Oliva
●



Piatto
●



Pitagora Zancato
●



San Remo
●●●



Cleo
●●●



Piramide
●



DA 210



DA 597



DA 699



DA 706



DA 706



DA 707 Fumè



DA 709



DA 709



DA 717



DA 718



DA 723



DA 724



DA 730



DA 731



DA 735



Tube Inox





DA 10/A



DA 15/A



DA 20/A



DA 21/A



DA 31/A



DA 110/A



DA 21/A RA



DA 27/A



DA 180/A



DA 180/ABRYES



DA 186/A



DA 186/A RA



DA 1210/A



DA 1220/A



DA 1270/A



Open PT



Reflex PT





Archimede
●●●



Country
●



Diamond
●●●



Fenix
●



Lucky
●●



Milano
●



Dolly
●●



Elios
●



Nicole 790
●



Pitagora SW
●



Riflesso
●●



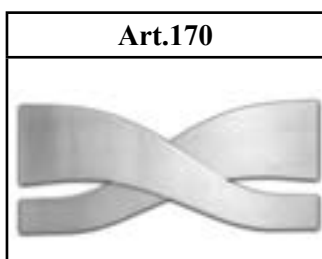
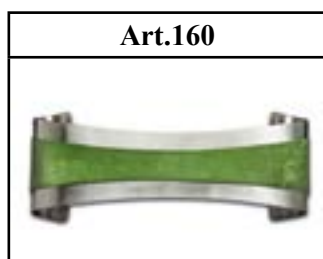
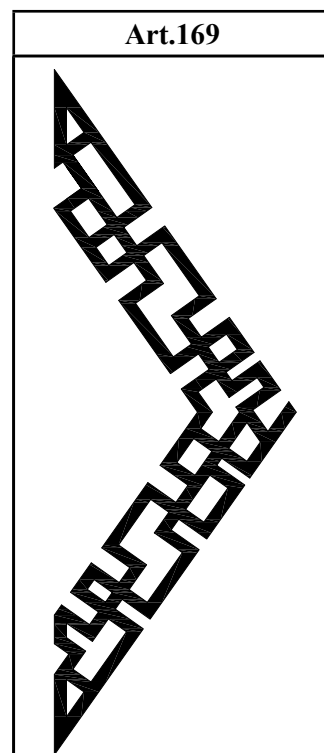
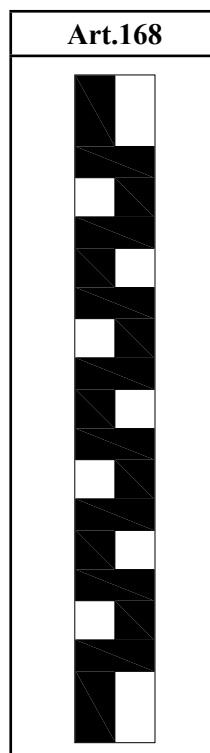
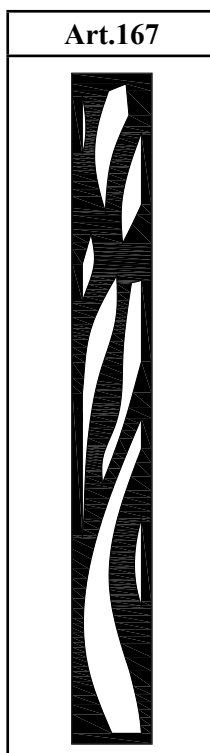
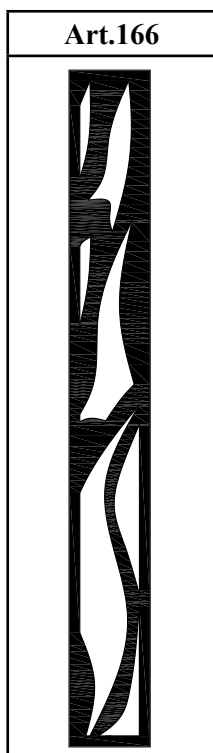
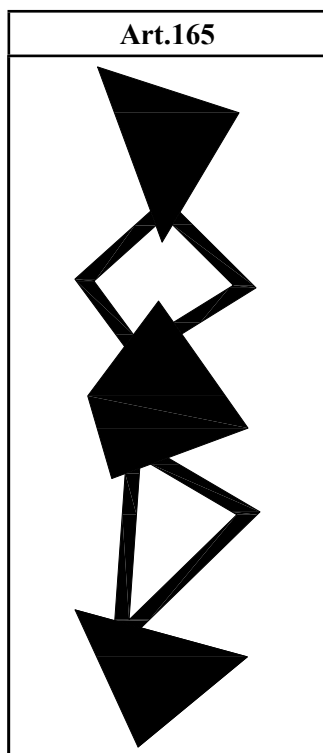
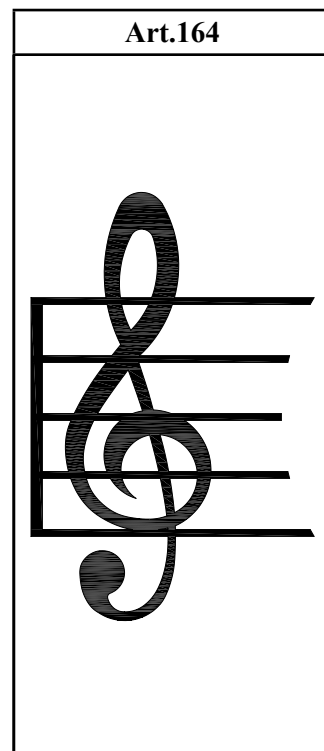
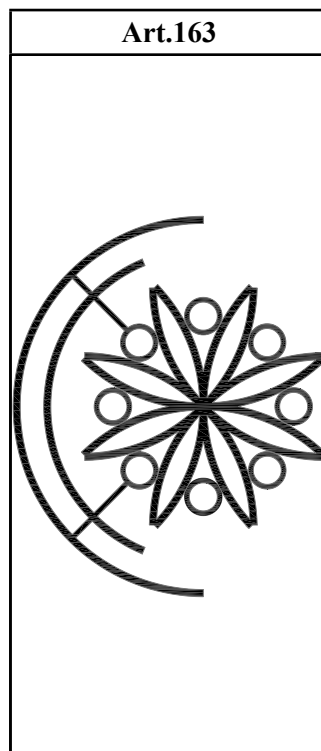
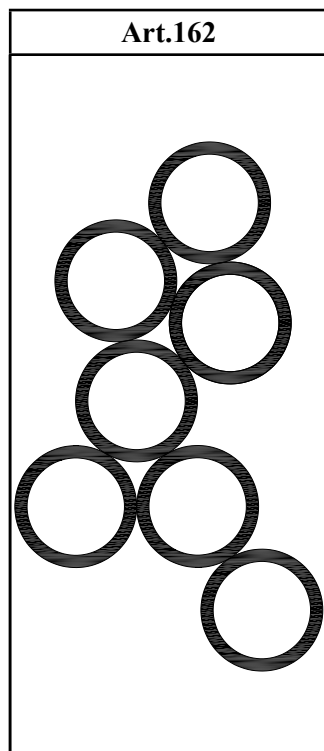
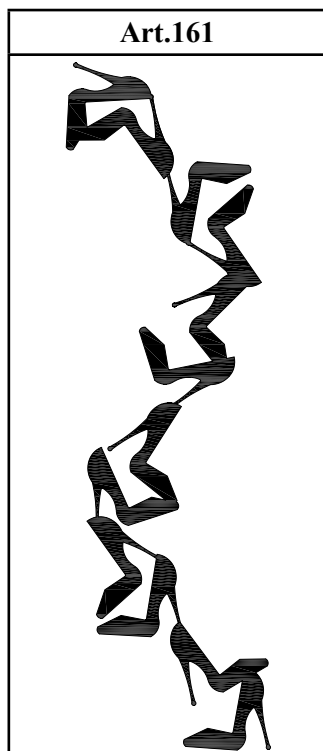
Sonia
●●



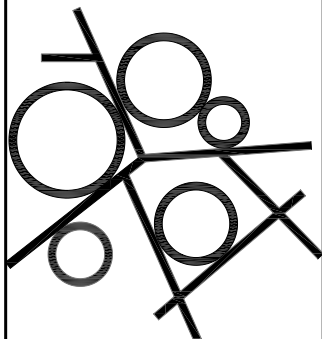
Target
●●●

FINITURE DISPONIBILI			
●	CROMO LUCIDO	●	OLV
●	CROMO SATINATO	●	PVD
●	CROMO LUCIDO + SATINATO	●	INOX
●	RAME ANTICO	●	BRYES
●	OTTONE GRAFFIATO	●	FUME'

MANIGLIONI TAGLIO LASER



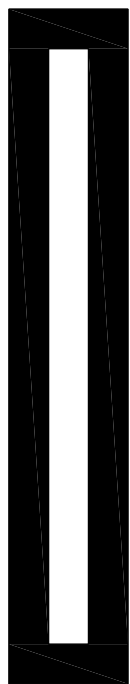
Art.171



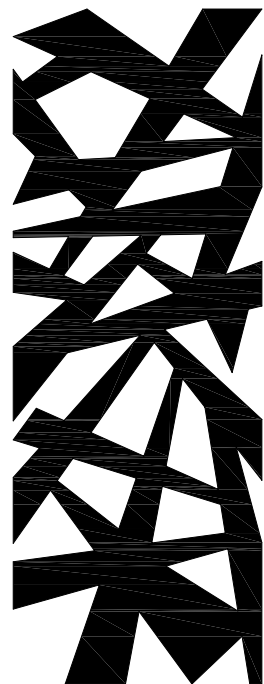
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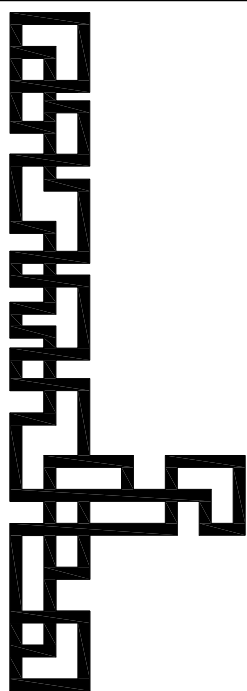
Art.173



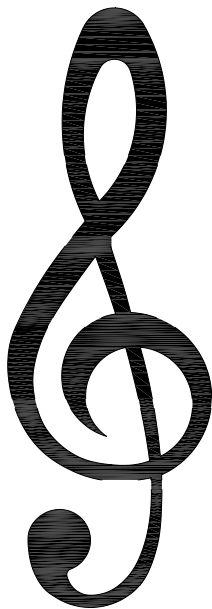
Art.174



Art.175



Art.176



Art.177

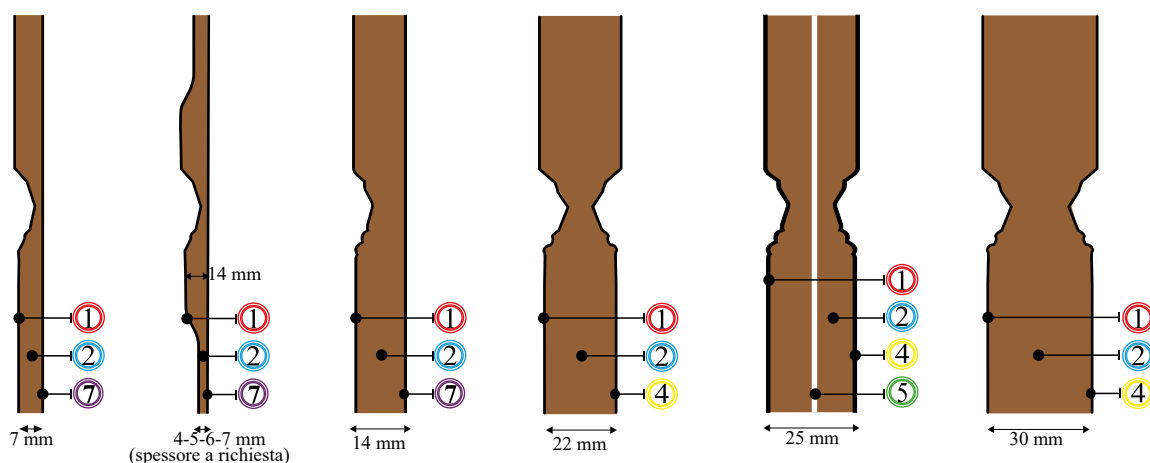


Art.178



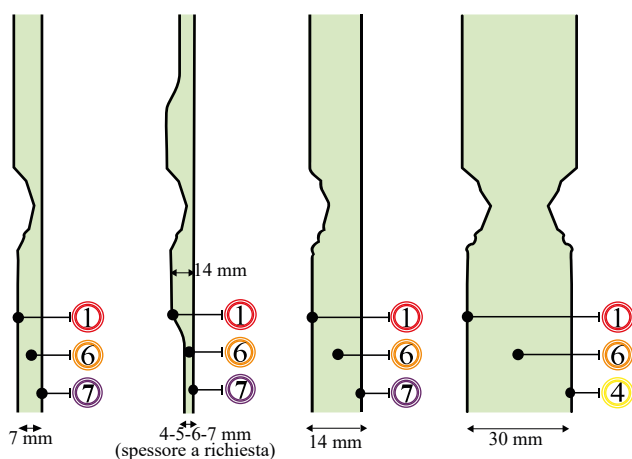
SPECIFICHE TECNICHE SPESSORI PANNELLI

“LINEA “MDF”



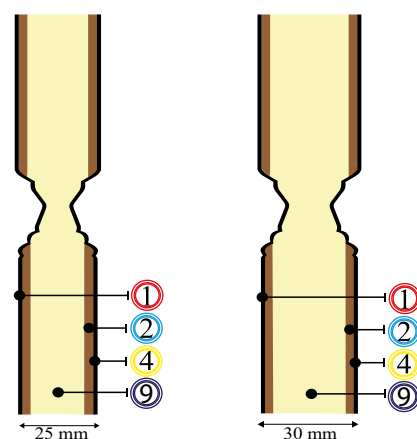
Valore termico U_w 2 W/m²k

“LINEA “HD”



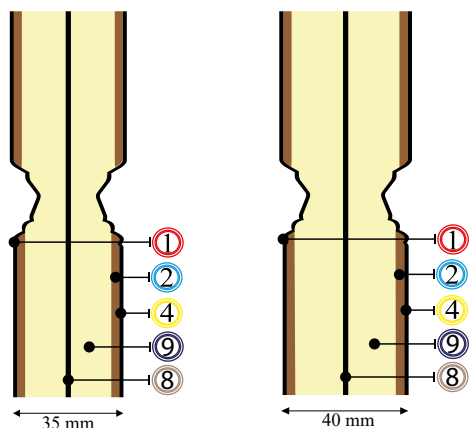
Valore termico U_w 1.1 W/m²k

“LINEA “CLIMA”



Valore termico U_w 0.8 W/m²k

“LINEA “TOP”



Valore termico U_w 0.8 W/m²k

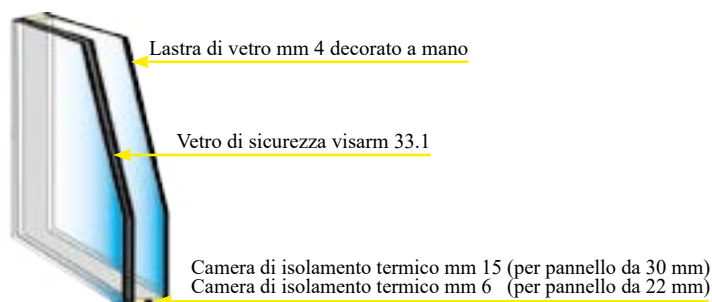
- ① Lastra in alluminio bugnata e verniciata
- ② MDF
- ④ Lastra in alluminio bugnata e verniciata
- ⑤ Lastra in acciaio antisfondamento sp. 20/10
- ⑥ Lastra in poliuretano espanso alta densità
- ⑦ Lastra in alluminio grezzo sp. 3/10
- ⑧ Giunto tecnico in gomma
- ⑨ Lastra in poliuretano espanso bassa densità

SPECIFICHE DIMENSIONI

- Dimensioni standard: 1000x2200
- Dimensioni max realizzabili: 1150x2480
- Pannello mdf sp. 25 (con lastra in acciaio centrale) realizzabili solo con taglio a misura
- Pannelli sbattentati realizzabili solo con taglio a misura (dimensioni max 1100x2400)

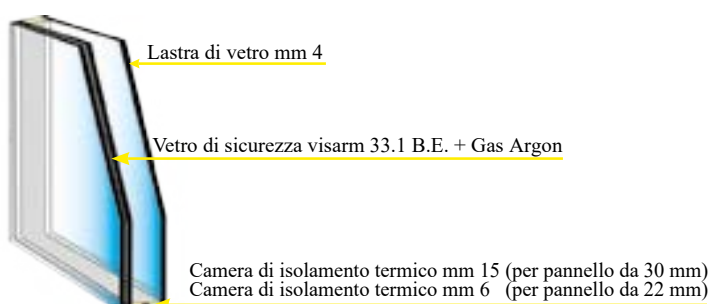
CARATTERISTICHE VETRO

VETRI FUSIONE



Particolare cornice
MODELLO CLASSIC

VETRI BASSO EMISSIVI



Particolare cornice
MODELLO MODERN
Realizzabile solo su forme lineari



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