DOMUS

CONSULTING

PANNELLI PER PORTE D'INGRESSO
SOLUZIONI PER OGNI STILE ABITATIVO

MADE IN ITALY

DISTRIBUZIONE E ASSISTENZA

DOMUS CONSULTING Srls
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37036 San Martino Buon Albergo (VR)

Catalogo riservato alla clientela Domus Consulting.

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DOMUS CONSULTING opera come General Contractor e partner tecnico per interventi residenziali e commerciali, dalla progettazione alla fornitura e posa in opera.

La selezione comprende serramenti e chiusure, porte d'ingresso, sistemi oscuranti, pergole e soluzioni outdoor, impianti e finiture. Ogni proposta viene sviluppata sulla base delle esigenze progettuali, estetiche e prestazionali del cliente.

Domus Consulting coordina rilievi, preventivazione, fornitura, installazione e assistenza, collaborando direttamente con produttori e operatori specializzati. Le caratteristiche tecniche e le certificazioni riportate nelle pagine successive si riferiscono esclusivamente ai prodotti illustrati e ai rispettivi produttori.

DOMUS CONSULTING - soluzioni su misura, un unico referente.

DOMUS CONSULTING operates as a General Contractor and technical partner for residential and commercial projects, from design through supply and installation.

Its selection includes windows and doors, entrance systems, shading solutions, pergolas and outdoor products, installations and finishes. Each proposal is developed around the client's design, aesthetic and performance requirements.

Domus Consulting coordinates surveys, quotations, supply, installation and after-sales assistance, working directly with manufacturers and specialist teams. Technical specifications and certifications shown in the following pages refer solely to the illustrated products and their respective manufacturers.

DOMUS CONSULTING - tailored solutions, one point of contact.



DOMUS CONSULTING

CERTIFICAZIONI CERTIFICATIONS

Le certificazioni in nostro possesso partono dall'organizzazione aziendale (sistema Qualità UNI EN ISO 9001:2008), passando per l'isolamento termico (Istituto Giordano, Consorzio Legno-Legno) per arrivare all'isolamento acustico (Consorzio Legno-Legno).

Certificazione UNI EN ISO 9001:2008 n° AI 1699 del 07-12-2011

Certificazione isolamento termico con valori da 1,68 W/(m2*K), per pannelli da 28mm, fino a valori di 0,924 W/(m2*K), per pannelli da 44mm. Relazione n° 235432 del 2008 e n° 281119 del 2011. (Istituto Giordano) UNI EN ISO 6946:2008 e UNI EN ISO 20211:2008

Certificazione isolamento termico con valori da 0,9 W/(m2*K), per pannelli da 28mm, fino a valori di 0,6 W/(m2*K), per pannelli da 44mm. Rapporto di prova n° 0010U/15-0011U/15-0012U/15 del 2015. (Consorzio Legno-Legno)

Certificazione isolamento acustico con abbattimento Rw(C ; Ctr)= 31 (-1 ; -2) dB secondo UNI EN ISO 717-1:2007 Rapporto di prova n° da 38 a 42 del 2012 (Consorzio Legno-Legno)

Our certifications include firm organization (UNI EN ISO 9001:2008 Quality System), thermal isolation (Istituto Giordano, Consorzio Legno-Legno) and acoustic isolation (Consorzio Legno-Legno).

UNI EN ISO 9001:2008 Certification N. AI 1699 dated 07/12/2001

Thermal isolation certification with values starting from 1,68 W/(m2*K) for 28 mm panels all the way to values of 0,924 W/(m2*K), for 44 mm panels. Report n. 235432 dating 2008 and n. 281119 (2011) (Istituto Giordano). UNI EN ISO 6946: 2008 and UNI EN ISO 20211:2008.

Thermal isolation certification with values starting from 0,9 W/(m2*K), for 28 mm panels all the way to values of 0,6 W/(m2*K), for 44 mm panels. Trial report n. 0010U/15-0011U/15-0012U/15 dating 2015 (Consorzio Legno-Legno).

Acoustic isolation certification with Rw(C ; Ctr)= 31 (-1 ; -2) dB dejection in accordance with UNI EN ISO 717-1:2007 - Trial report N. from 38 to 42 (2012) (Consorzio Legno-Legno).



MATERIE PRIME MATERIALS

Superficie a vista realizzata con l'impiego di pellicole in PVC-Acrilico con esclusivo e brevettato sistema di riflessione dei Raggi UV fino all'80%. Hornscuch Cool Color ed ancora Renolit e Cova. Per un totale di oltre 100 colori disponibili a magazzino.

Anima in Pannello di fibre di legno a media densità per ambienti umidi (WJ Exterior), realizzato solo con impiego di legno proveniente da conifere.

Lastre in Corafoam®, poliuretano rigido espanso utilizzato per l'isolamento termico; la schiuma poliuretanica Corafoam® è un materiale che è divenuto sinonimo di risparmio energetico ed isolamento termico.
FORSE NON TUTTI SANNO CHE... Poiché i poliuretani sono così versatili e conosciuti per essere eccellenti isolanti termici, offrono molte soluzioni alle sfide del risparmio energetico, in tal modo aiutando a proteggere l'ambiente.

Gli adesivi rappresentano la soluzione ottimale per la nobilitazione di pannelli sagomati con decorativi termoplastici mediante presse a membrana. Sono delle dispersioni poliuretaniche che con l'utilizzo di opportuni reticolanti producono un film collante caratterizzato da elevata adesione e dalle ottime performace di resistenza al calore e resistenza all'acqua. Resistenza al calore ≥ 120°.

On sight surface made of PVC acrylic films with the exclusive and patented system of UV ray reflections up to 80%. Hornscuch Cool Color and Renolit & Cova covering a total of over 100 colors available in our warehouse.

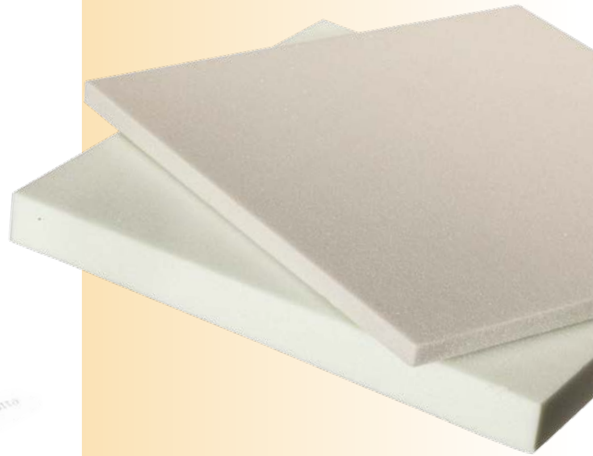
The panel core is made of average density wood fiber for wet environments (WJ Exterior) with the sole use of conifer lumber.

Corafoam plates, rigid expanded polyurethane used for thermal isolation; said foam has become a synonym of energy saving and thermal isolation.
PERHAPS NOT EVERYONE KNOWS THAT polyurethanes are so flexible and highly isolating that they are an excellent solution to the challenges set by the demands of sustainable production.

The adhesives are the best possible solution for the ennobling of panels shaped with decorative thermoplastic material by means of membrane presses.
Polyurethanic dispersions with the use of suitable crosslinks produce a glue film characterized by very high adherence and excellent quality of resistance to heat (> 120°) and water.









MODELLI CLASSICI

CLASSIC MODELS

PANNELLI PORTONCINO ENTRANCE DOOR PANEL

002



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare interno della cornice del pannello predisposto al vetro



Tipo ON-ONC - Particolare esterno della cornice del pannello predisposto al vetro

003



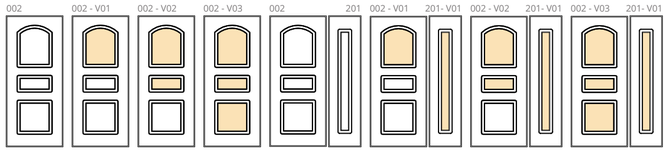
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

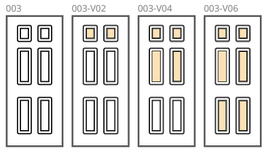
Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

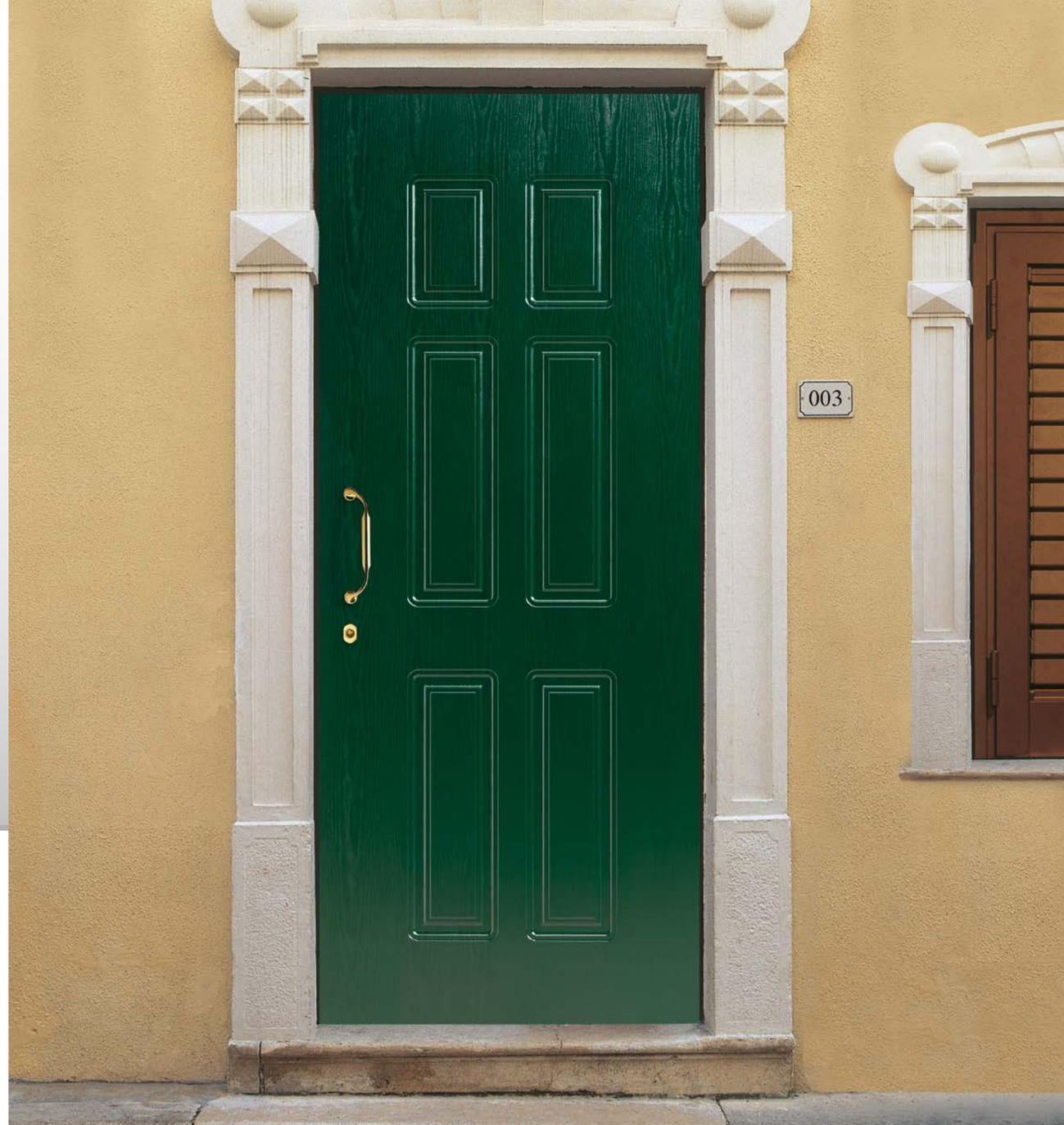


Particolare della bugna standard in bassorilievo

Tipo ON







PANNELLI PORTONCINO ENTRANCE DOOR PANEL

007



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

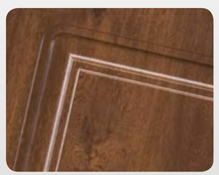
Particolare della bugna standard in bassorilievo

012



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



MODELLI CLASSICI CLASSICAL MODELS

014



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo

022

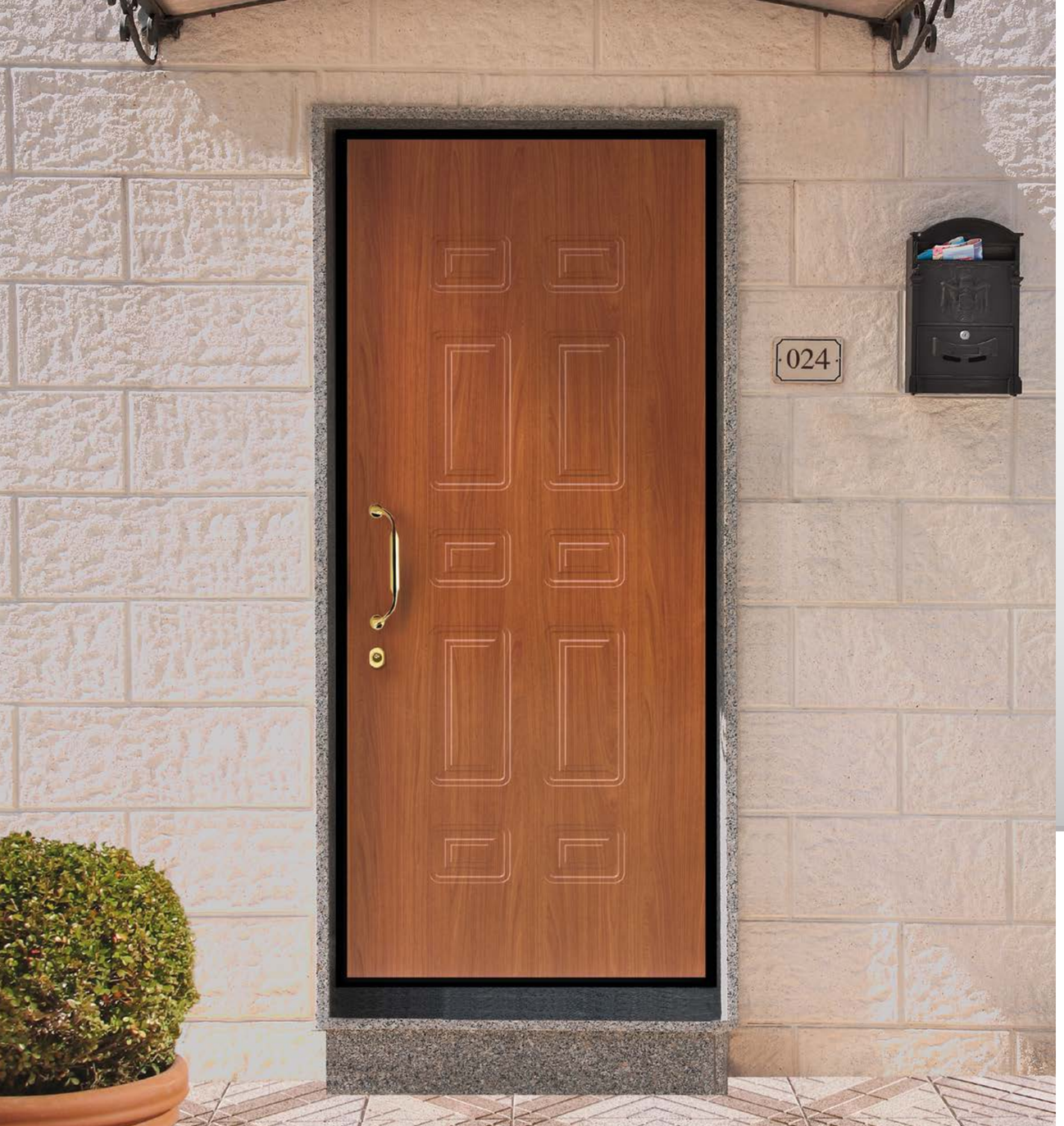


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo



024

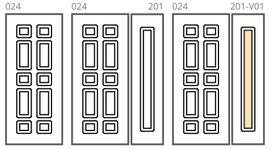


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo



040

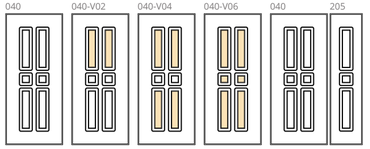


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo





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PANNELLI PORTONCINO ENTRANCE DOOR PANEL

043

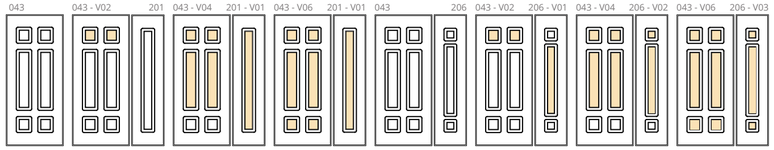


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

046

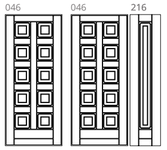


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in Bassorilievo e finto massello



051

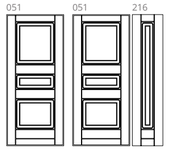


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo e finto massello



MODELLI CLASSICI CLASSICAL MODELS

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057

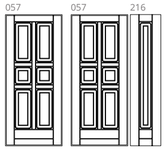


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo e finto massello







PANNELLI PORTONCINO ENTRANCE DOOR PANEL

068

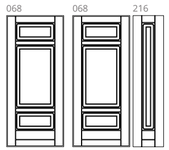


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in Bassorilievo e finto massello



MODELLI CLASSICI CLASSICAL MODELS

070



Tipo OS



Tipo K-KC-L-LC-M-MC per portoncini in PVC
Tipo P per porte blindate
Particolare lavorazione 3D in bassorilievo

Modello realizzato con bugna riportata "tipo S" in HDF exterior.
Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.

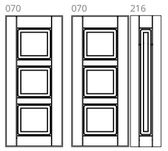
I modelli che si possono realizzare con bugna riportata:

002 - 003 - 006 - 007 - 010
012 - 013 - 014 - 015 - 022
023 - 024 - 026 - 027 - 029
034 - 040 - 043 - 044 - 046
048 - 049 - 050 - 051 - 052
053 - 056 - 057 - 058 - 059
066 - 068 - 069 - 070 - 085
086 - 087 - 091 - 093 - 094
095 - 098 - 102 - 103 - 107
113 - 114 - 118 - 127 - 128
148 - 151 - 161 - 162 - 163
175

201 - 202 - 203 - 204 - 205 -
206 - 207 - 208 - 209



Tipo ON-ONC per portoncini in PVC
Tipo PN per porte blindate
Particolare lavorazione 3D in altorilievo



085



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



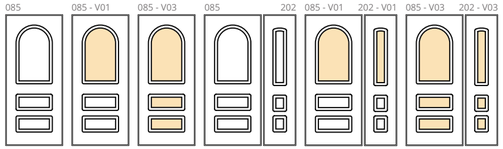
Particolare della bugna standard in bassorilievo



Tipo ON-ONC per portoncini in PVC
Tipo PN per porte blindate



Anta stretta in bassorilievo



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

088

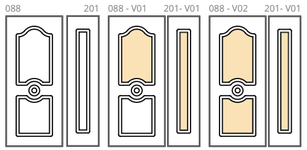




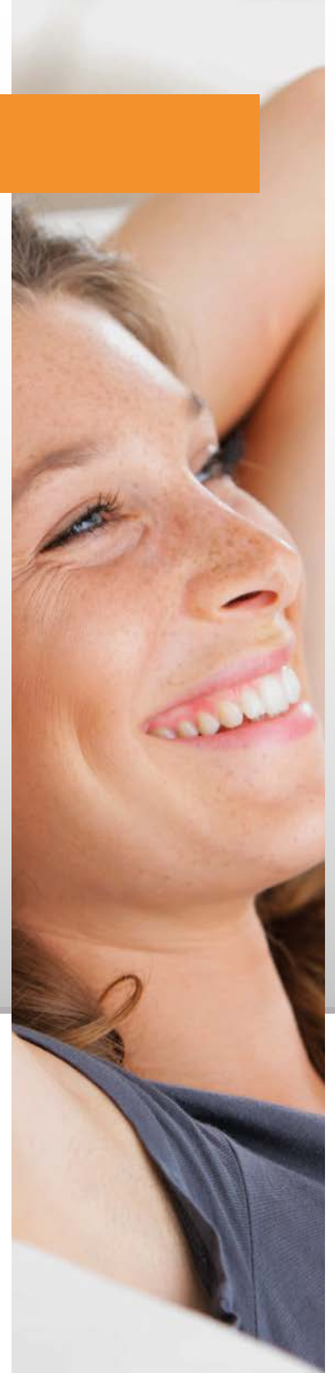
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

Tipo K-KC-L-LC-M-MC per portoncini in PVC
Tipo P per porte blindate



Tipo ON-ONC per portoncini in PVC
Particolare lato esterno



MODELLI CLASSICI CLASSICAL MODELS

089

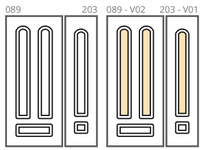


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



090

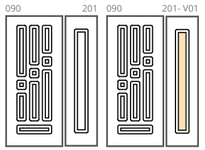


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo



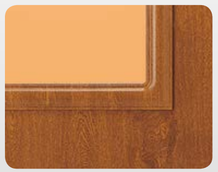
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

093



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



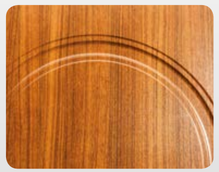
Particolare interno della cornice del pannello predisposto al vetro

102



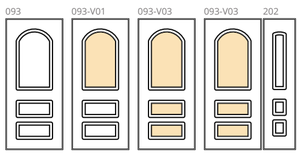
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

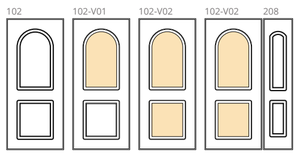
Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della lavorazione

Tipo O-ON lato interno





MODELLI CLASSICI CLASSICAL MODELS

105



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della lavorazione

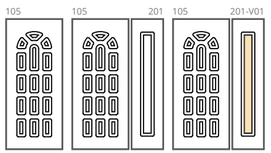
107

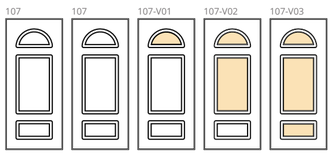


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

Particolare della bugna standard in bassorilievo







MODELLI CLASSICI CLASSICAL MODELS

112

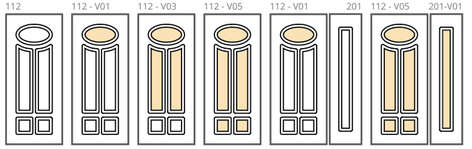


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



118

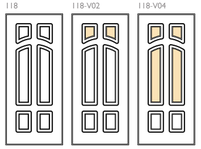


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della lavorazione



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

140

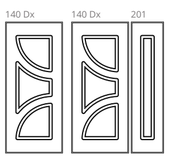


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della lavorazione



163

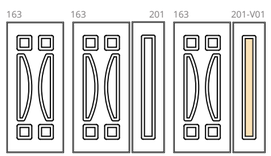


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo



MODELLI CLASSICI CLASSICAL MODELS

167

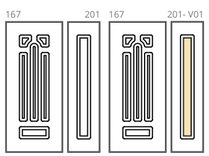


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della lavorazione

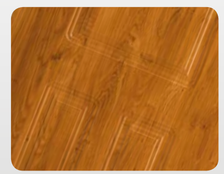


181

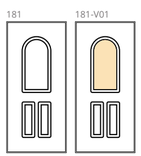


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo





183

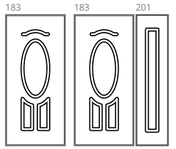


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo



333



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

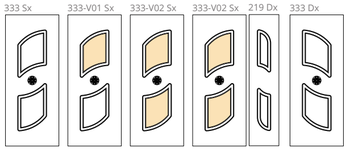
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare della lavorazione decorativa



Particolare della lavorazione decorativa con inserto colorato



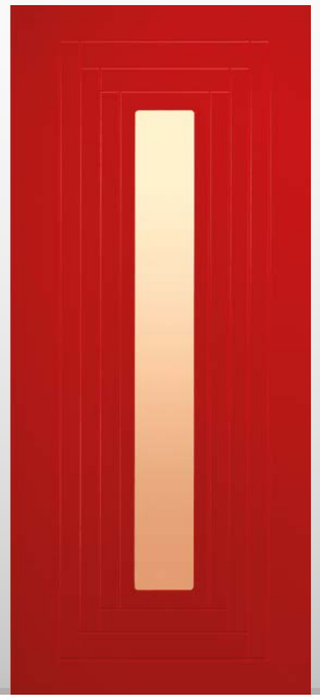


MODELLI DOGATI

STAVED MODELS

PANNELLI PORTONCINO ENTRANCE DOOR PANEL

113

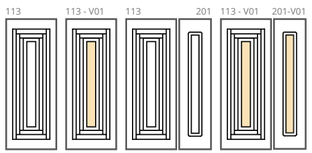


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della doga da 10 mm in bassorilievo



123



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.

Particolare della lavorazione



MODELLI DOGATI STAVED MODELS

124

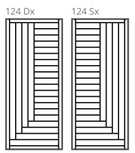


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della doga da 10 mm in bassorilievo

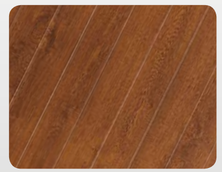


125

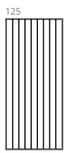


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della lavorazione





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

311



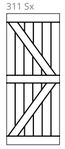
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



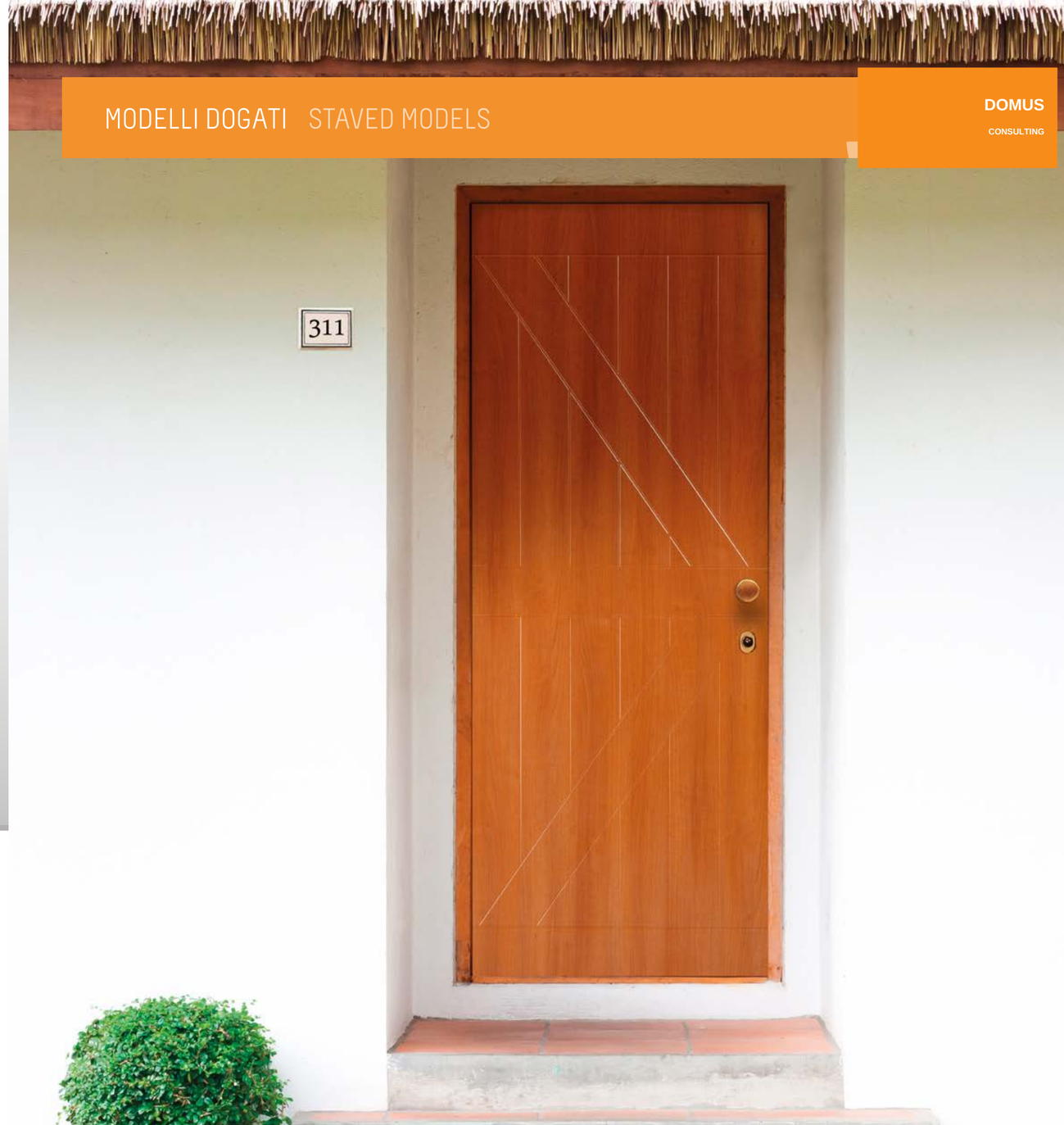
Particolare doga da 10 mm

311 Sx



MODELLI DOGATI STAVED MODELS

DOMUS
CONSULTING





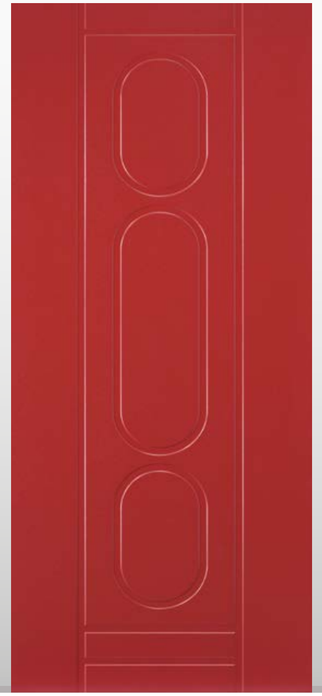
MODELLI MODERNI

MODERN MODELS



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

035

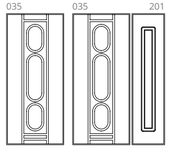


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna ribassata da 30 mm



MODELLI MODERNI MODERN MODELS

037

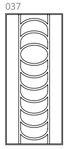


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

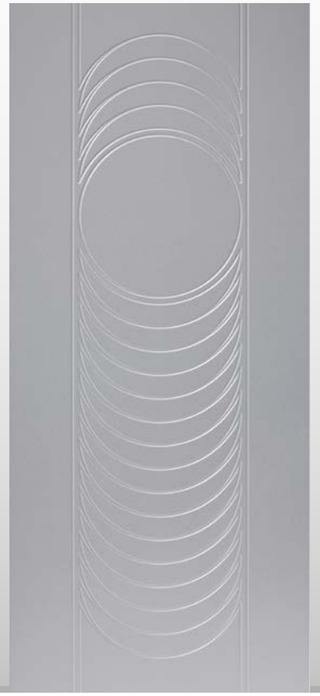
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna ribassata da 30 mm



038

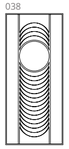


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della doga da 10 mm





129



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare finitura pannello con inserti rame + alluminio

138



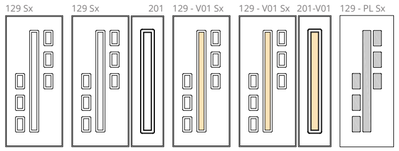
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

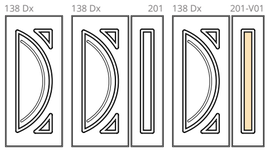
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo

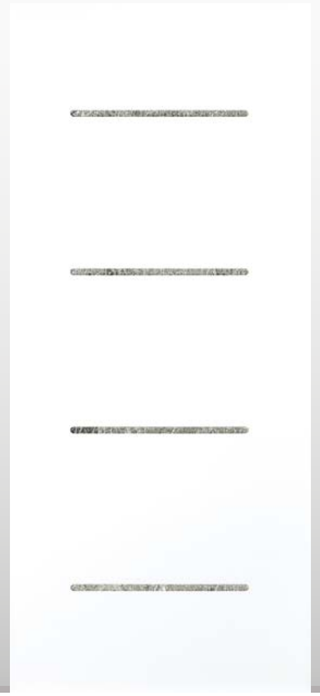
Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate







172



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate. Le combinazioni cromatiche si possono scegliere nel nostro campionario.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare degli inserti in pietra naturale

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

172



176



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori, disponibile anche con inserti in pietra naturale.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



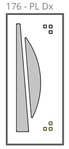
Particolare degli inserti con finitura rame + alluminio

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

176 Dx



176 - PL Dx



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

177



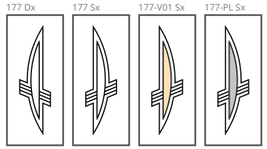
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare lavorazione doga 10mm

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte Blindate



180



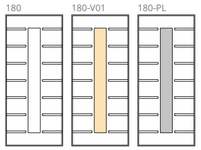
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare lavorazione bugna ribassata da 30mm

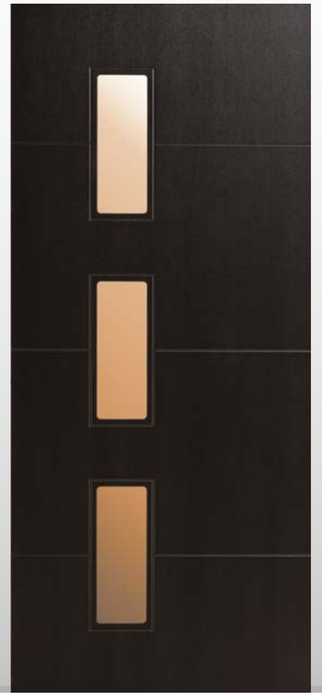
Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte Blindate



MODELLI MODERNI MODERN MODELS

DOMUS
CONSULTING

190



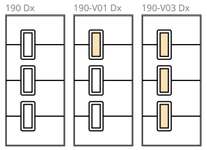
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare finitura lato esterno con doga 10 mm

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte Blindate





PANNELLI PORTONCINO ENTRANCE DOOR PANEL



191



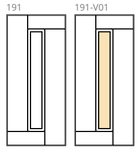
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

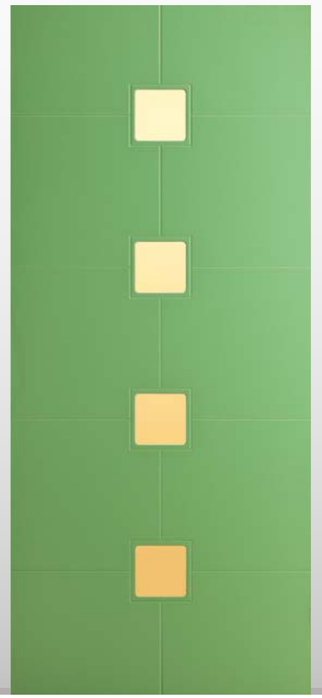


Particolare finitura esterna tipo ON e doga 10 mm

Tipo ON-ONC per portoncini in PVC



192



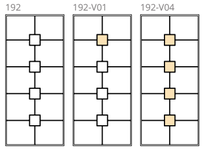
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare di lavorazione

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte blindate



193



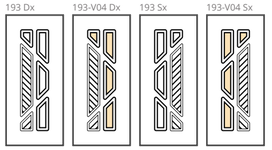
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare di lavorazione

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte blindate



DOMUS
CONSULTING

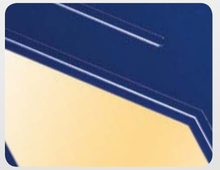


194



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

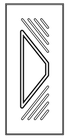


Particolare lato esterno

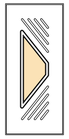


Particolare lavorazione bugna ribassata da 30 mm

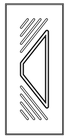
194 Dx



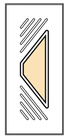
194 - V01 Dx



194 Sx



194 - V01 Sx



196



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

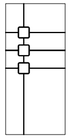
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



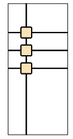
Particolare dell'inserto in finitura alluminio

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate

196 Dx



196-V03 Dx



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

197



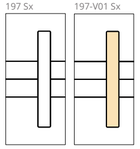
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.

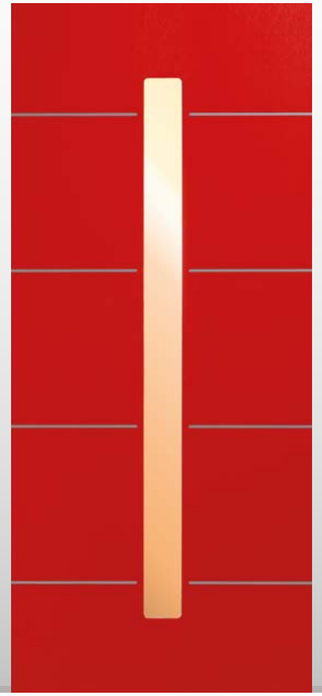


Particolare dell'inserto in finitura legno

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate



198



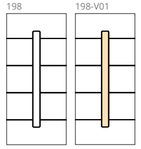
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare degli inserti con finitura alluminio

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate





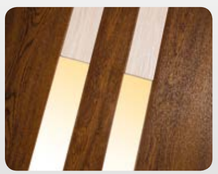
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

199



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

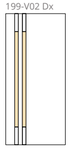
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare inserti con finitura rovere sbiancato

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate

199-V02 Dx



200



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolari inserti con finitura antracite

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

200 Dx



200 Sx



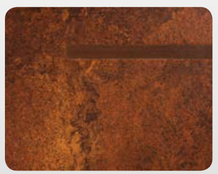
MODELLI MODERNI MODERN MODELS

300



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare inserti color legno

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

300



301



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

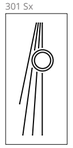
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



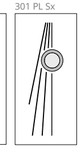
Particolare del pannello Rovere Wenge con inserti color alluminio

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

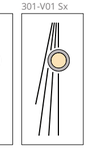
301 Sx



301 PL Sx



301-V01 Sx



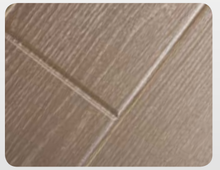


302



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



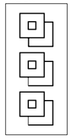
Particolare doga 10 mm



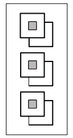
Particolare degli inserti in pietra

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

302 Dx



302 PL Dx

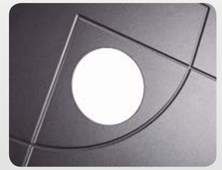


303

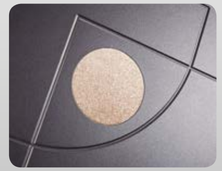


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



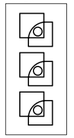
Particolare degli inserti con finitura bianco liscio



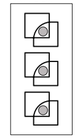
Particolare degli inserti in pietra

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

303 Dx



303 PL Dx



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

304



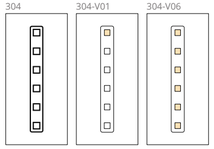
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare della cornice fermavetro in colorazione legno. Non forniamo i vetri.

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate



305



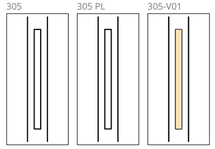
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare degli inserti con finitura rame

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate







307



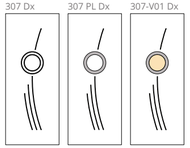
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare del pannello in rovere sbiancato con inserti in Corten.

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate



308



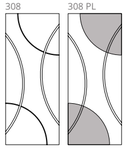
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



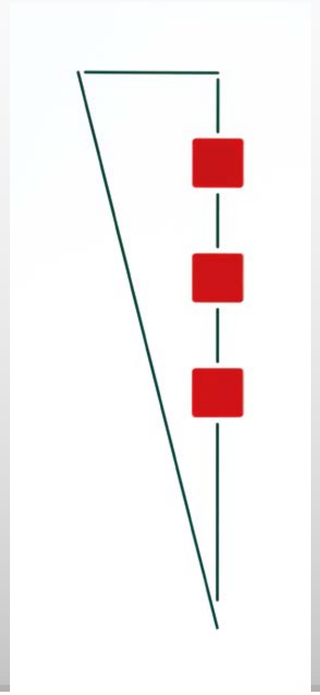
Particolare di un abbinamento cromatico. Scelta dalla ns. cartella colori

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



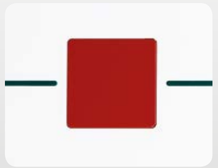
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

309



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori, disponibile anche con inserti in pietra naturale

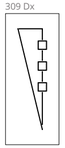
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



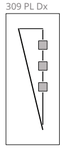
Particolare degli inserti con finitura rossa e verde

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

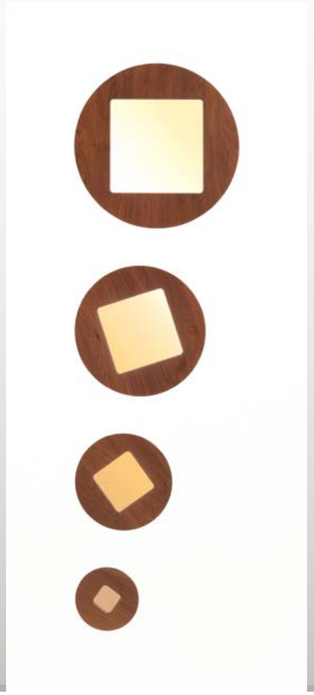
309 Dx



309 PL Dx

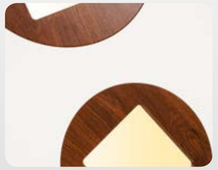


310



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

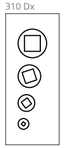
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



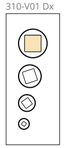
Particolare delle cornici esterne in colore legno

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate

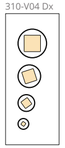
310 Dx



310-V01 Dx



310-V04 Dx





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

312



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.



Particolare incisione da 3 mm

313



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.
Effetto 3D

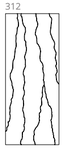
Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.
3D effect



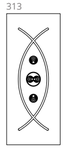
Particolare effetto 3D in bassorilievo

Tipo K-KC-L-LC-M-MC per portoncini in PVC / Tipo P per porte blindate

312



313



314



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.
Effetto 3D

Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.
3D effect



Particolare effetto 3D in alto rilievo.
Tipo PN



Particolare della lavorazione

315



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.
Effetto 3D

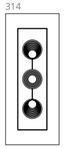
Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.
3D effect



Particolare effetto 3D in altorilievo
Tipo PN

Tipo ON-ONC per portoncini in PVC / Tipo PN per porte blindate

314



315 Sx



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

316



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, ed anche nelle versioni coibentate

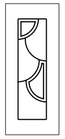
Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



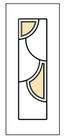
Particolare cornice esterna Tipo ON

Tipo ON-ONC per portoncini in PVC

316 Sx



316-V02 Sx



318



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, con e senza inserti colorati.
Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



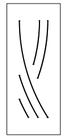
Particolare degli inserti con finitura rossa

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

318 Sx



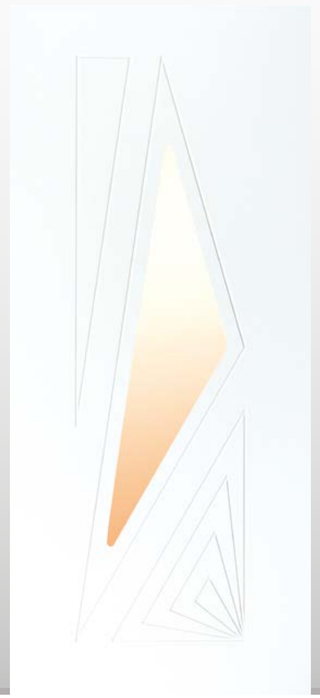
318 PL Sx





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

319



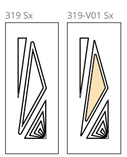
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, ed anche nelle versioni coibentate

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare doga da 10 mm

Tipo O-OC per portoncini in PVC / Tipo Q per porte blindate



320



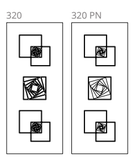
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche normali, oppure nelle versioni coibentate.
Effetto 3D

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.
3D effect



Particolare effetto 3D

Tipo ON-ONC per portoncini in PVC / Tipo PN per porte blindate



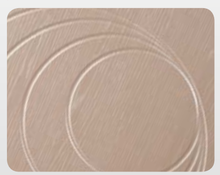
MODELLI MODERNI MODERN MODELS

321

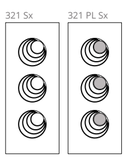


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, con e senza inserti colorati.
Disponibile anche nelle versioni coibentate.

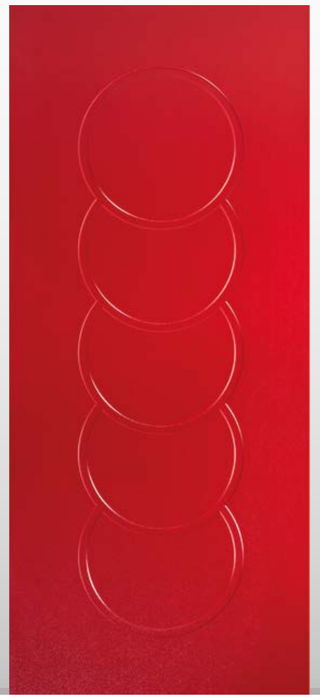
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare doga da 10 mm

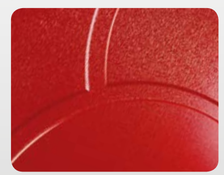


323

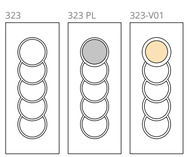


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare bugna ribassata da 30 mm



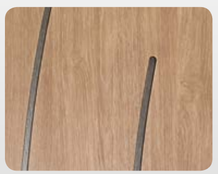
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

324



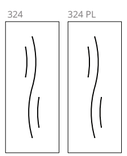
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolari degli inserti con finitura Asphalt

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

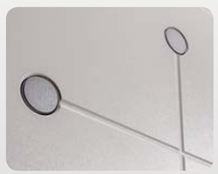


326



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.

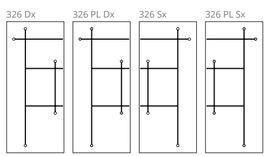


Particolari degli inserti con finitura alluminio



Particolari degli inserti con finitura in pietra

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



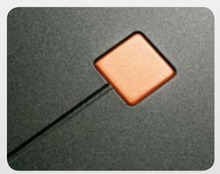
MODELLI MODERNI MODERN MODELS

327

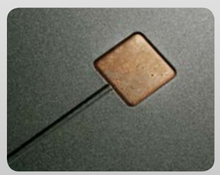


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.

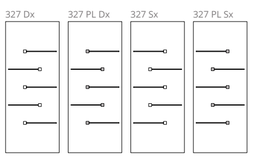


Particolare degli inserti in finitura rame



Particolari degli inserti con finitura in pietra

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



328



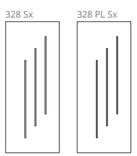
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare degli inserti con finitura azzurra

Tipo OPL per portoncini in PVC / Tipo-P-PL per porte blindate



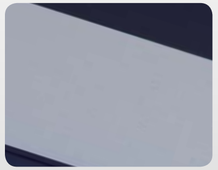
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

329



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare di lavorazione.

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

329 PL



330



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

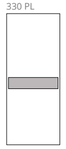
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare fascia centrale con finitura alluminio.

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

330 PL





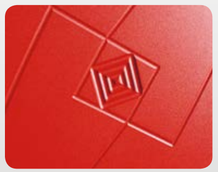
PANNELLI PORTONCINO ENTRANCE DOOR PANEL

331



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare lavorazioni doga 10 mm

332



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

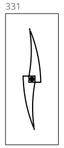
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



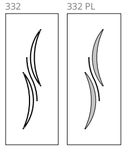
Particolari degli inserti con finitura alluminio

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

331



332 332 PL



MODELLI MODERNI MODERN MODELS

334



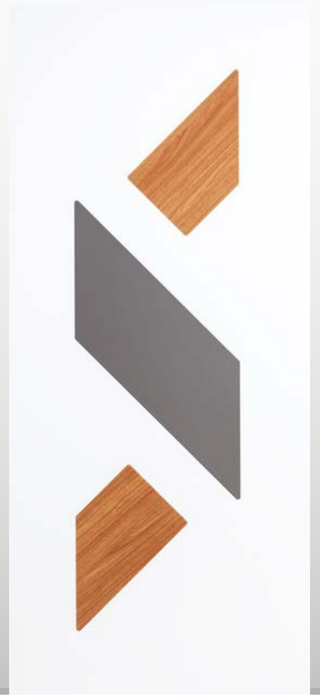
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



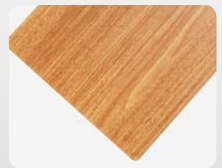
Particolare nuova bugna tipo RG

335



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



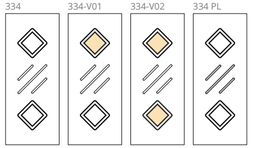
Particolare degli inserti con finitura legno



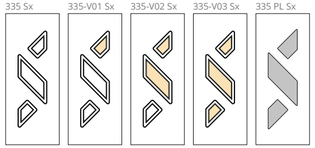
Particolare dell'inserto con pellicola metallizzata Metbrush quarzgrau (436-1005 ns mazzetta colori)

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

334 334-V01 334-V02 334 PL

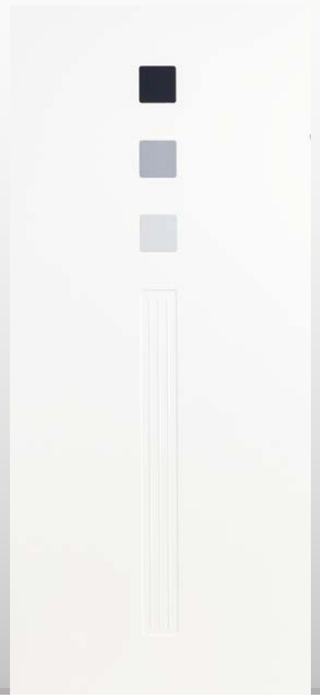


335 Sx 335-V01 Sx 335-V02 Sx 335-V03 Sx 335 PL Sx



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

337



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

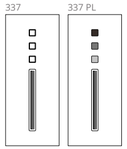
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare inserti con pellicole metallizzate ed effetti 3D

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

337 337 PL



338



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

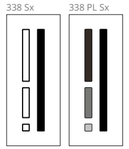
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare inserti ed effetti 3D

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

338 Sx 338 PL Sx



MODELLI MODERNI MODERN MODELS

340



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare bugna 30 mm

340 Dx



341



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

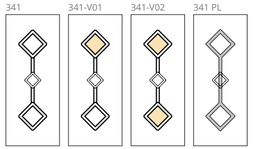
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare pannello colore alluminio con inserto corten

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate

341 341-V01 341-V02 341 PL



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

342



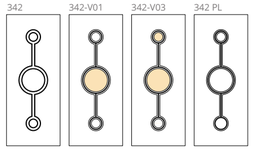
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.

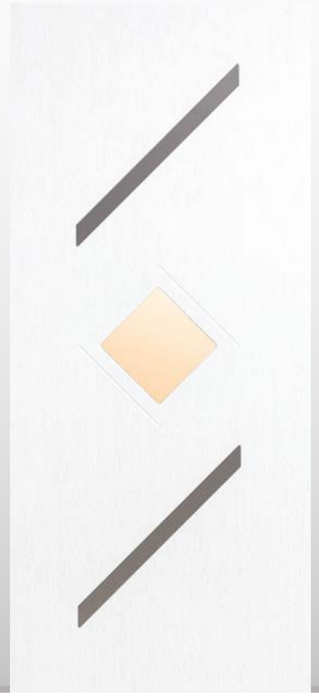


Particolare pannello colore corten con inserti alluminio

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



343



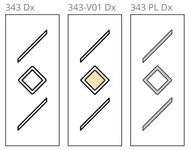
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolari degli inserti con finitura Metbrush quarzgrau (436-1005 ns mazzetta colori)

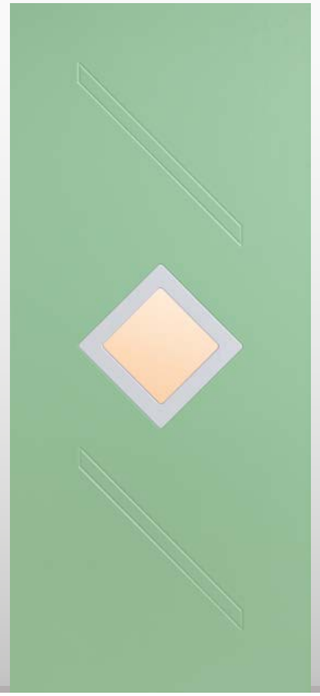
Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate



MODELLI MODERNI MODERN MODELS

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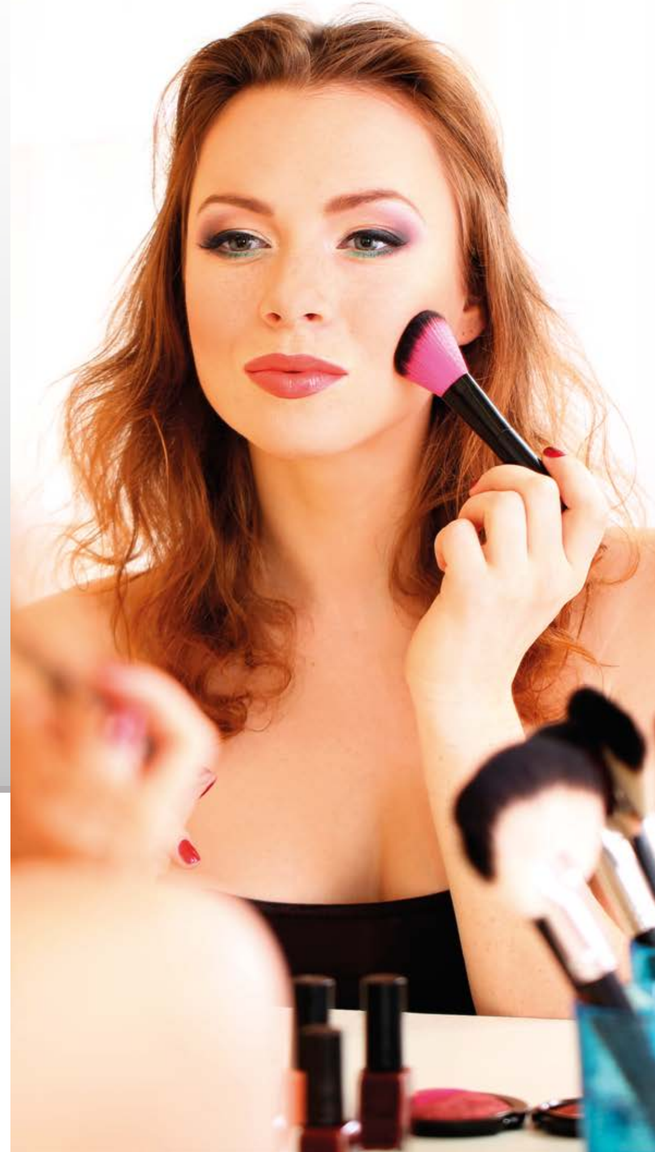
343





Particolare cornice a filo colore alluminio

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

345



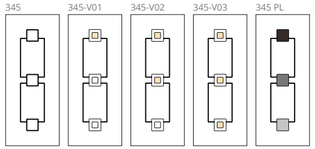
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati, ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolari degli inserti con finitura legno

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



MODELLI MODERNI MODERN MODELS

346



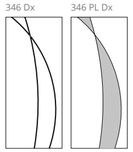
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolari degli inserti con finitura alluminio

Tipo OPL per portoncini in PVC / Tipo P-PL per porte blindate



347

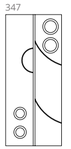


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolari lavorazioni doga 10 e bugna 30 mm





MODELLI CONTEMPORANEI

CONTEMPORARY MODELS

PANNELLI PORTONCINO ENTRANCE DOOR PANEL

028



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo

029

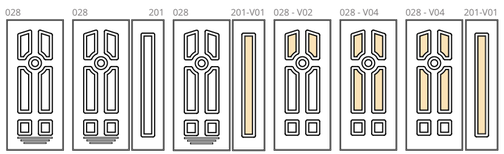


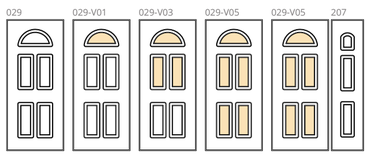
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, ed anche nelle versioni coibentate

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



particolare di lavorazione





MODELLI CONTEMPORANEI CONTEMPORARY MODELS

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034



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



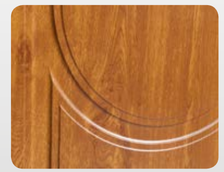
Particolare della bugna standard in bassorilievo

063

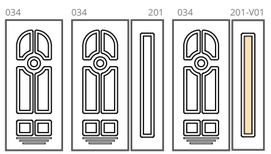


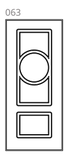
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, ed anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare di lavorazione





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

073

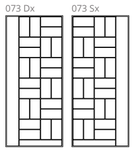


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare lavorazione



076

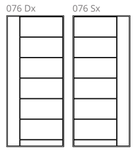


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna ribassata da 30 mm in bassorilievo



MODELLI CONTEMPORANEI CONTEMPORARY MODELS

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080

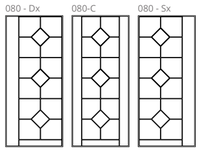


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna ribassata da 30 mm in rilievo





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

086

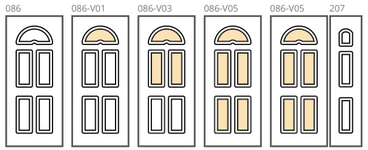


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



087



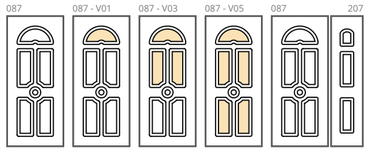
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare tipo “O” lato esterno

Tipo O-OC-ON-ONC per portoncini in PVC Lato interno



MODELLI CONTEMPORANEI CONTEMPORARY MODELS

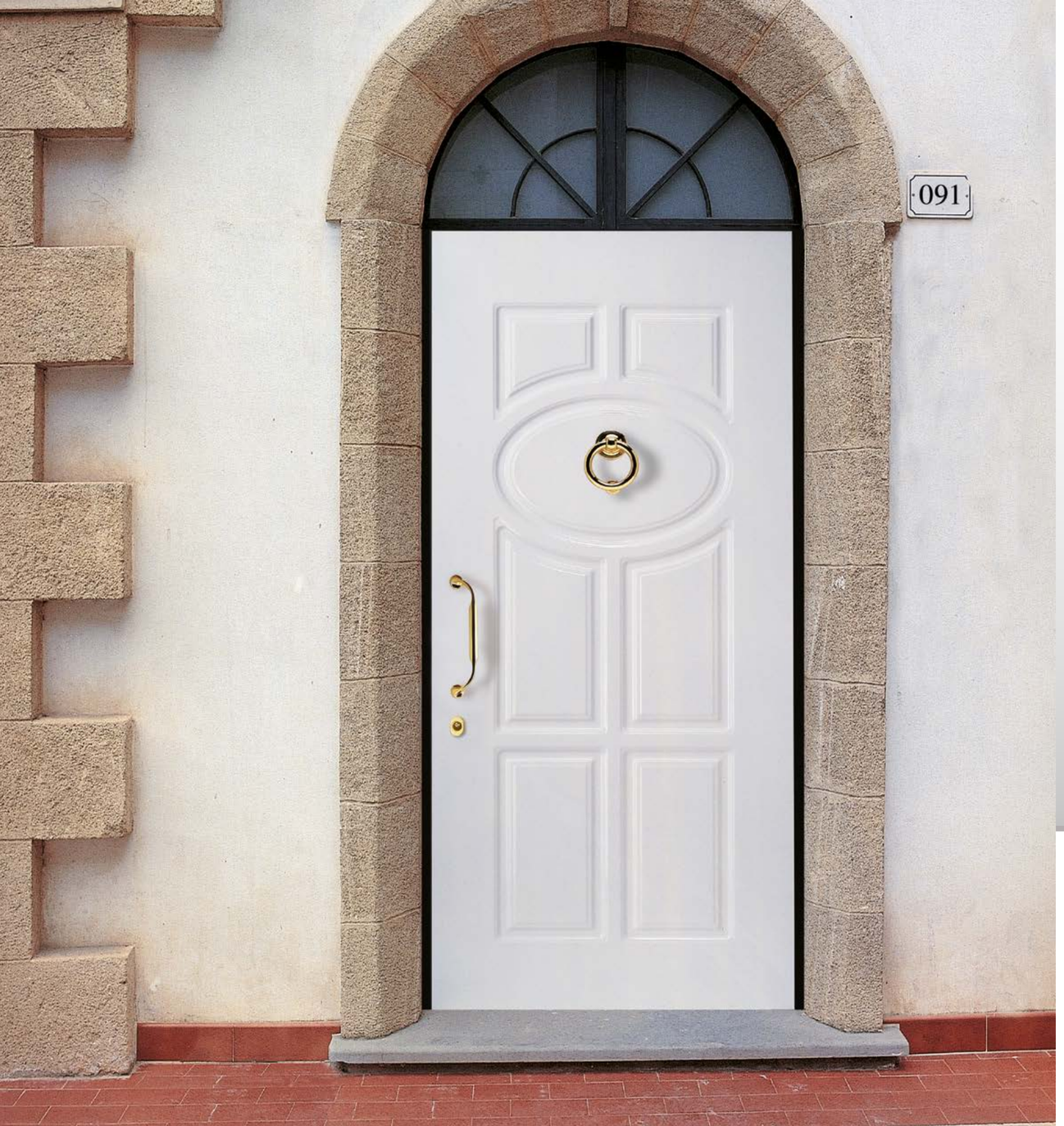
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087



Tipo O-OC per portoncini in PVC
Tipo Q per porte blindate
Lato esterno





091



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

Particolari di lavorazione

092



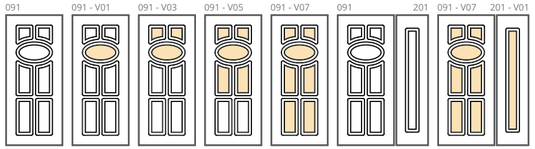
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

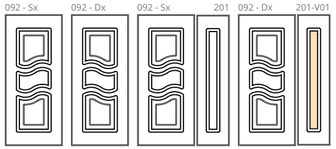
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo

Tipo ON-ONC per portoncini in PVC / Tipo PN per porte blindate





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

096

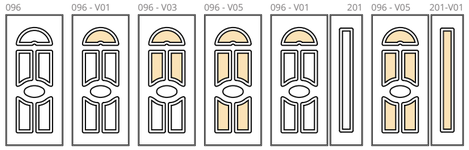


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della doppia lavorazione; parte centrale con bugna ribassata da 30 mm



097

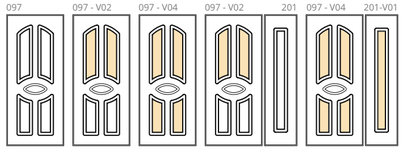


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



MODELLI CONTEMPORANEI CONTEMPORARY MODELS

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104

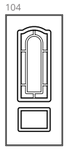


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard e bugna ribassata da 30 mm







114



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare finiture esterna tipo ON

158



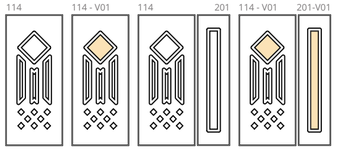
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo

Tipo ON-ONC per portoncini in PVC





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

168

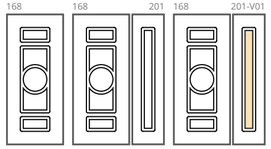


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.



Particolare della bugna standard in bassorilievo

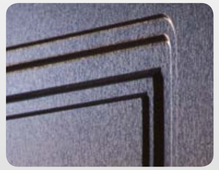


173



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

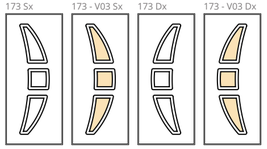
Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard in bassorilievo



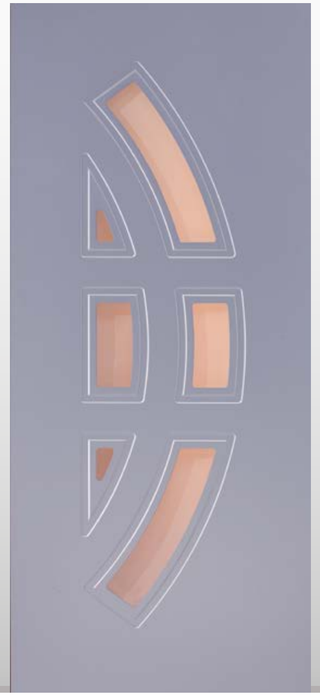
Particolare bugna standard

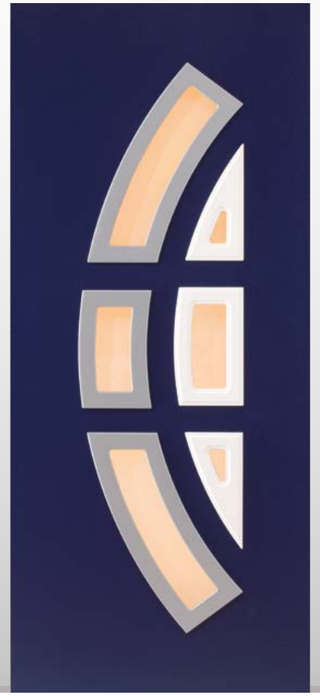


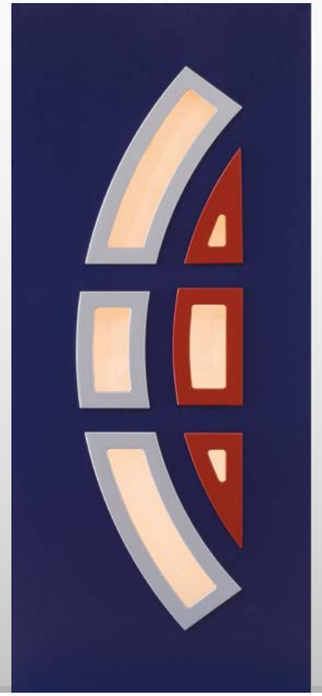


PANNELLI PORTONCINO ENTRANCE DOOR PANEL

174







Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare lato esterno tipo "O"

Esterno Tipo "O" 174 Sx

Possibili abbinamenti di colori lato interno

174 Sx



174 - V03 Sx



174 - V06 Sx



174 Dx



174 - V03 Dx



174 - V06 Dx

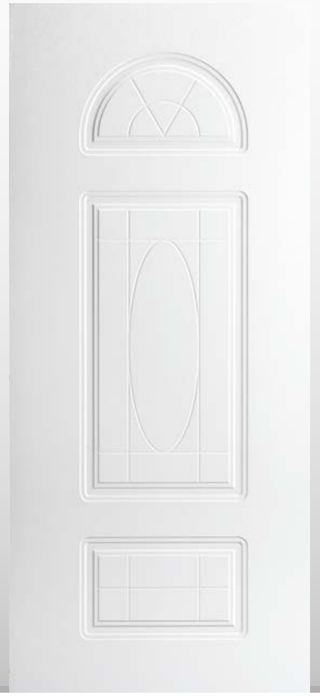






PANNELLI PORTONCINO ENTRANCE DOOR PANEL

182

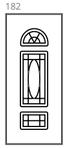


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, oppure nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and in insulated versions as well.

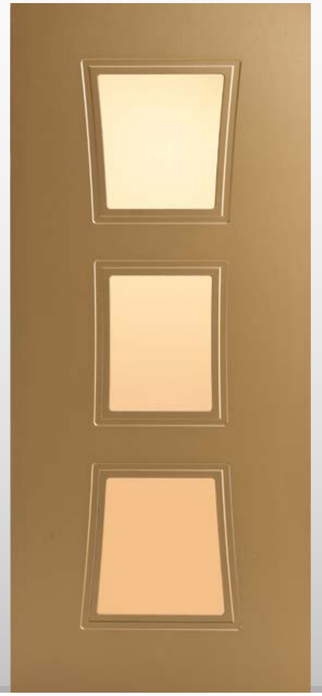


Particolare della lavorazione



MODELLI CONTEMPORANEI CONTEMPORARY MODELS

184



Vista esterna Tipo O-OC-OF-OFC
per portoncini in PVC / Tipo Q per porte blindate



Vista interna Tipo OF



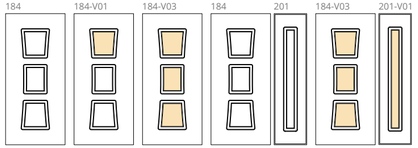
Tipo ON-ONC per portoncini in PVC
Vista Esterna

Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare cornice a filo tipo OF



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

186



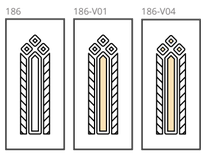
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare lato esterno

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte blindate



187



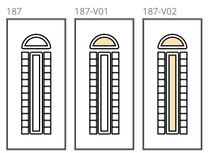
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare cornice esterna Tipo ON

Tipo ON-ONC per portoncini in PVC



188



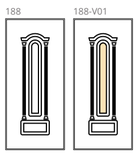
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare decori con doga 10 mm e cornice lato esterno tipo ON

Tipo ON-ONC per portoncini in PVC

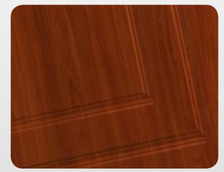


189



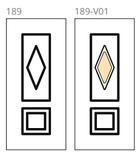
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare di lavorazione con bugna ridotta (new model)

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte Blindate



PANNELLI PORTONCINO ENTRANCE DOOR PANEL

195



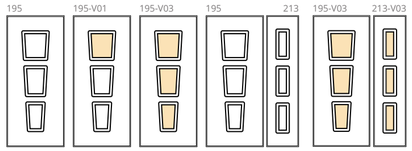
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare lato esterno Tipo "O - OF"

Tipo O-OC-OF-OFC per portoncini in PVC / Tipo Q per porte Blindate

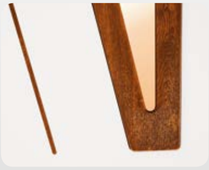


306



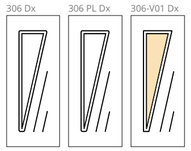
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare degli inserti con finitura Golden Oak.

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

317



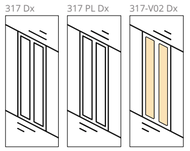
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare degli inserti con finitura legno

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate



322



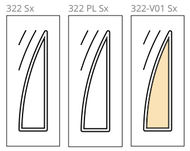
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



Particolare bugna standard e inserti con finitura alluminio

Tipo P-PL / OPL



MODELLI CONTEMPORANEI CONTEMPORARY MODELS

DOMUS
CONSULTING

325



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

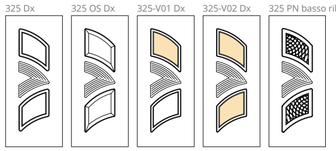


Particolare effetto 3D



Particolare effetto 3D

Tipo P / PN





PANNELLI PORTONCINO ENTRANCE DOOR PANEL

336



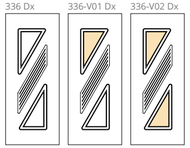
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, ed anche nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare bugna new model ed effetti 3D

336 Dx | 336-V01 Dx | 336-V02 Dx



339



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche e/o predisposte al vetro, con e senza inserti colorati. Disponibile anche nelle versioni coibentate.

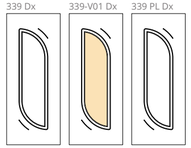
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass and/or prepared for glass, with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors.



particolare cornice lato esterno tipo ON ed inserti pellicole metallizzate

Tipo OPLVC per portoncini in PVC / Tipo QF per porte blindate

339 Dx | 339-V01 Dx | 339 PL Dx



344



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti. Disponibile nelle tipologie cieche, con e senza inserti colorati ed anche nelle versioni coibentate. Colore inserti come da ns. mazzetta colori.

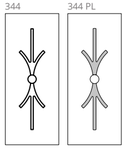
Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



particolari inserti multicolor

Tipo P-PL / OPL

344 | 344 PL

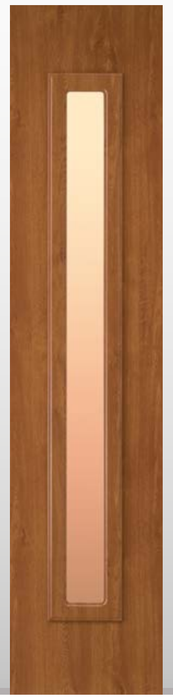


MODELLI CONTEMPORANEI CONTEMPORARY MODELS

DOMUS
CONSULTING



201



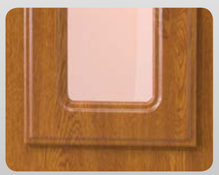


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and/or prepared for glass, and in insulated versions as well.

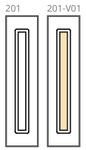


Particolare bugne



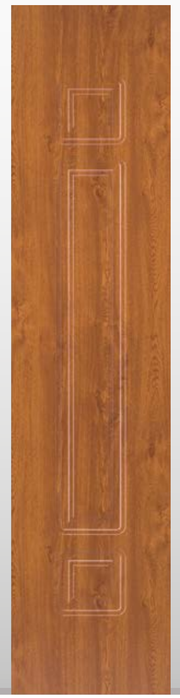
Particolare cornice

Tipo O-OC-ON-ONC
Lato Interno



Tipo M / Tipo P

206



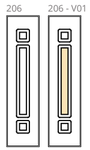
Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

Model made of waster-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare della bugna standard

Tipo M

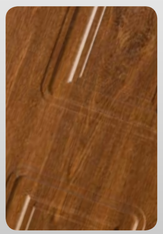


213

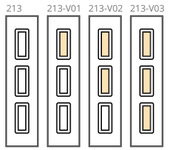


Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche e/o predisposte al vetro, oppure nelle versioni coibentate.

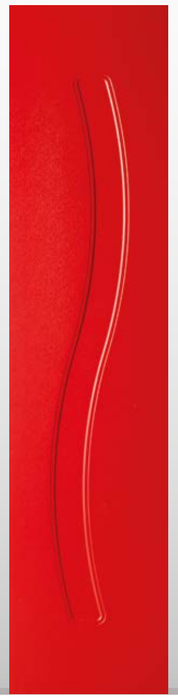
Model made of waster-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and/or prepared for glass, and in insulated versions as well.



Particolare di lavorazione



214



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche. Disponibile anche nelle versioni coibentate.

Model made of water-repellent HDF with intelligent surface film finishings.
Available in typologies without glass and in insulated versions as well.



Particolare di lavorazione



215



Modello realizzato con HDF idrorepellenti e rifiniti con pellicole con superfici intelligenti.
Disponibile nelle tipologie cieche, con e senza inserti colorati ed anche nelle versioni coibentate.
Da abbinare ai pannelli con inserti colorati

Model made of water-repellent HDF with intelligent surface film finishings. Available in typologies without glass with or without colored insertions and in insulated versions as well. Colors inserted as of our bouquet of colors available also in natural stone insertions.



Particolare degli inserti con finitura legno

Tipo P / PL



PARTICOLARI DI LAVORAZIONE DETAILS OF PROCESSING



Particolare di lavorazione con bugna ridotta (new model)



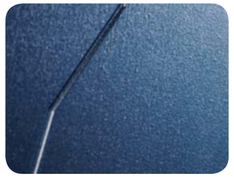
Particolare della bugna standard in bassorilievo



Particolare della bugna da 30 mm



Particolare della doga da 10 mm



Particolare doga da 3 mm



Particolare lato esterno tipo “O”



Particolare cornice a filo tipo OF



Particolare cornice esterna Tipo ON



Particolari inserti con finitura antracite

PARTICOLARI DI LAVORAZIONE DETAILS OF PROCESSING

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Particolare di lavorazione con bugna Tipo E



Particolare di lavorazione con bugna Tipo RG



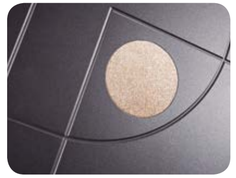
Particolare della lavorazione a Diamante



Particolare decori con doga 10 mm e cornice lato esterno tipo ON



Particolare degli inserti in pietra



Particolare degli inserti in pietra



Particolare degli inserti in pietra



Particolare degli inserti multicolor



Particolare della lavorazione



SCURETTI E SOTTOTRAVERSI

INSIDE SHUTTERS AND LOWER DOOR PANELS

LASTRE DOGATE STAVED SHEETS





Sottotraversi dogati in HDF exterior anche nella versione coibentata.

Staved Lower door panels in exterior HDF also in insulated version.



RO



RB



RV

SOTTOTRAVERSI LOWER DOOR PANELS



Sottotraversi a rilievo in HDF exterior anche nella versione coibentata.

Relief Lower door panels in exterior HDF also in insulated version.



S



S



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SOTTOTRAVERSI LOWER DOOR PANELS

Sottotraversi in bassorilievo realizzati in HDF exterior anche nella versione coibentata.

Bas-relief Lower door panels in exterior HDF also in insulated version.



T



TA



TB



Particolare bugna Tipo "TC"



TC



TD

SOTTOTRAVERSI LOWER DOOR PANELS

DOMUS
CONSULTING



U



UR



URG



UE



U



UR



Particolare bugna Tipo "U"



V-24

UR

Porta finestra
con scuretti e
sottotraversi

V-24



V-24 Scuretti interni con battuta perimetrale a 20mm e rinforzo interno da 10x3,5 mm.
Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.

V-24 Inside shutters with 20mm perimetric stroke and inside 10x3,5 mm reinforcement.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes.





Particolare di chiusura con tavellino



UR



Particolare della bugna in bassorilievo

V-16 / V-18
Fuorisquadro

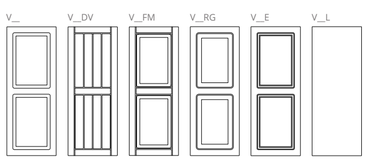


Scuretti interni con lavorazione speciale ad Arco o Fuorisquadro. Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.

V-18 Arc and intermediate angles Inside shutters with special Arc or intermediate angle processing.
For heights below 1 mt, 1 box.
For heights above 1 mt, 2 boxes



Particolare V-16 Fuorisquadro



V-16 / V-18
Arco

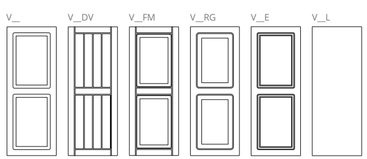


Scuretti interni con lavorazione speciale ad Arco o Fuorisquadro. Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.

V-18 Arc and intermediate angles Inside shutters with special Arc or intermediate angle processing.
For heights below 1 mt, 1 box.
For heights above 1 mt, 2 boxes.



Particolare V-16 Arco

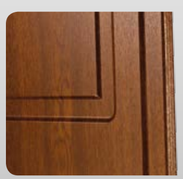


V--18—15

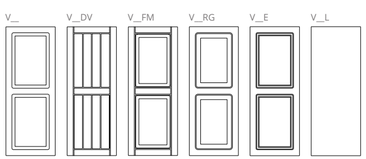


Scuretti interni,
realizzati in HDF exterior.
Con battuta perimetrale a 15 mm.
Per altezze inferiori a 1 mt :
1 riquadro.
Per altezze superiori a 1 mt:
2 riquadri.

V-18-15 Inside shutters with 15mm perimetric stroke.
For heights below 1 mt, 1 box.
For heights above 1 mt, 2 boxes.



Particolare V-18-15



V-16 V-18

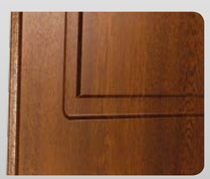


V-16
Scuretti interni con
rinforzo interno da 10x3,5 mm.
Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.

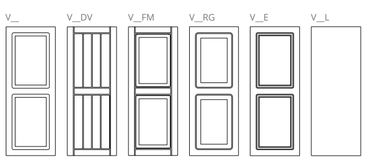
Inside shutters with inside 10x3,5 mm reinforcement.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes

V-18
Scuretti interni, senza rinforzo interno.
Per altezze inferioria 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.

Inside shutters without reinforcement.
For heights below 1 mt, 1 box.
For heights above 1 mt, 2 boxes.



Particolare V-16 / V-18

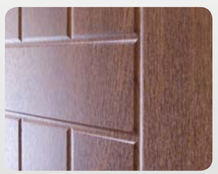


V-16 DV V-18 DV



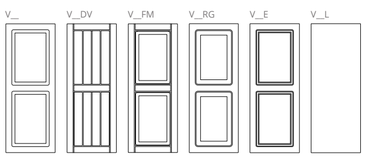
V-16 DV Scuretto interno dogato verticale con rinforzo interno da 10x3,5 mm. Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.
Disponibile anche nella versione senza rinforzo V-18 DV.

V-16 DV Vertical staved inside shutters with inside 10x3,5 mm reinforcement.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes
Available also in the V-18 DV version without reinforcement.



Particolare delle doghe



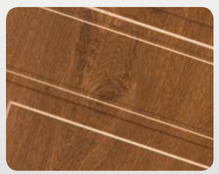


V-16 FM V-18 FM

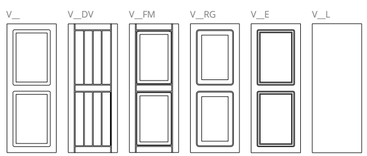


V-16 FM Scuretto interno tipo massello con rinforzo interno da 10x3,5 mm. Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.
Disponibile anche nella versione senza rinforzo V-18 FM.

V-16 FM Solid type inside shutters with inside 10x3,5 mm reinforcement.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes
Available also in the V-18 FM version without reinforcement.



Particolari di lavorazione



V-16 RG



V-18 RG

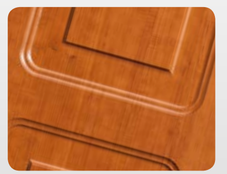


V-16 E V-18 E



V-16 RG, V-16 E Scuretto interno tipo massello con rinforzo interno da 10x3,5 mm. Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri.
Disponibile anche nella versione senza rinforzo V-18 RG, V-18 E.

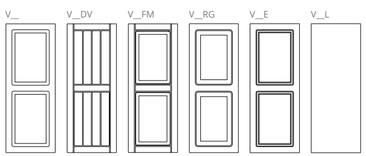
V-16 RG, V-16 E Inside shutters with inside 10x3,5 mm reinforcement.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes
Available also in the V-18 RG, V-18 E version without reinforcement.



Particolare della Bugna tipo VRG



Particolare della Bugna tipo VE



SCURETTI INSIDE SHUTTERS

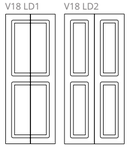
V-18

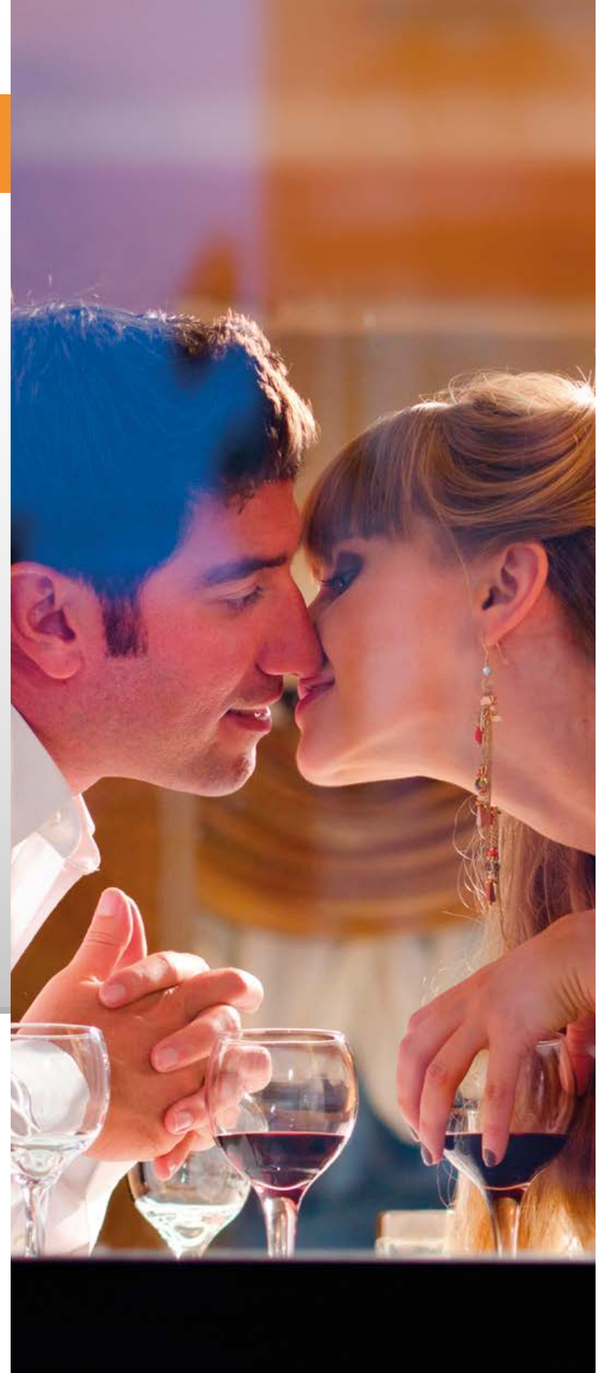


V18 LD1 V18LD2
Scuretto interno a Libro con cerniera a scomparsa realizzati nello spessore minimo di 18mm.
V18LD1
Decoro diviso sui due scuretti.
V18LD2
Decoro singolo su ogni scuretto.
Per altezze inferiori a 1 mt: 1 riquadro. Per altezze superiori a 1 mt: 2 riquadri. Le cerniere vengono inserite come per gli scuretti normali.

V18 LD1 V18LD2 Inside folding shutters with hidden hinges with a thickness of minimum 18mm.
V18LD1 decor divided on the two shutters. V18LD2 single decor on each shutter.
For heights below 1 mt, 1 box. For heights above 1 mt, 2 boxes
The hinges are set the same way they are for ordinary shutters.







CERNIERE A SCOMPARSA PER SCURETTI A LIBRO
CONCEALED HINGES FOR FOLDING SHUTTERS





Cromo satinato



Ottone Brunito



Oro Lucido

CERNIERE PER SCURETTI INTERNI HINGES FOR INSIDE SHUTTERS



1C - Cromo



1C - 9016



1C - 1013



1C - Oro



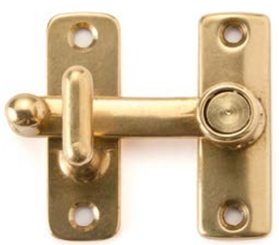
1C - 8022

TAVELLINI PER CHIUSURA SCURETTI INTERNI HOLLOW HINGES FOR THE CLOSING OF INSIDE SHUTTERS

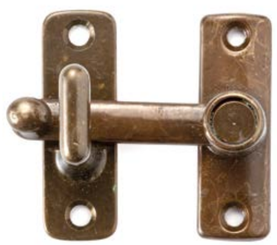




1T - CS



1T - OL



1T - OB



1T - 9016

COLORI PIETRA NATURALE STONEWOOD

colori disponibili per finitura pannelli e inserti



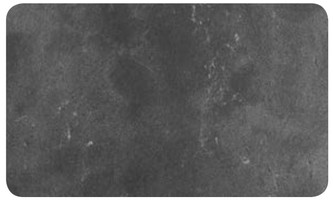
ARCOBALENO COLORE
dim. max disponibile 1000x2100



BLANCO
dim. max disponibile 1000x2100



GALAXY BLACK
dim. max disponibile 1000x2800



NEGRO
dim. max disponibile 1000x2100



RUSTIQUE
dim. max disponibile 1000x2100



D. BLACK
dim. max disponibile 1000x2100



FALLING LEAVES
dim. max disponibile 1000x2100

Le foto presenti sul catalogo sono puramente indicative in quanto la pietra, essendo in materiale naturale è soggetta a differire per struttura, macchia, vena e per colore.

The photos on the catalog are purely indicative because the stone, as natural material is subject to vary in structure, stain, vein and color.

COLORS INSERTED IN NATURAL STONE

colori disponibili solo per inserti



ARGENTO



CORRE



SEA GREEN



TERRA ROSSO

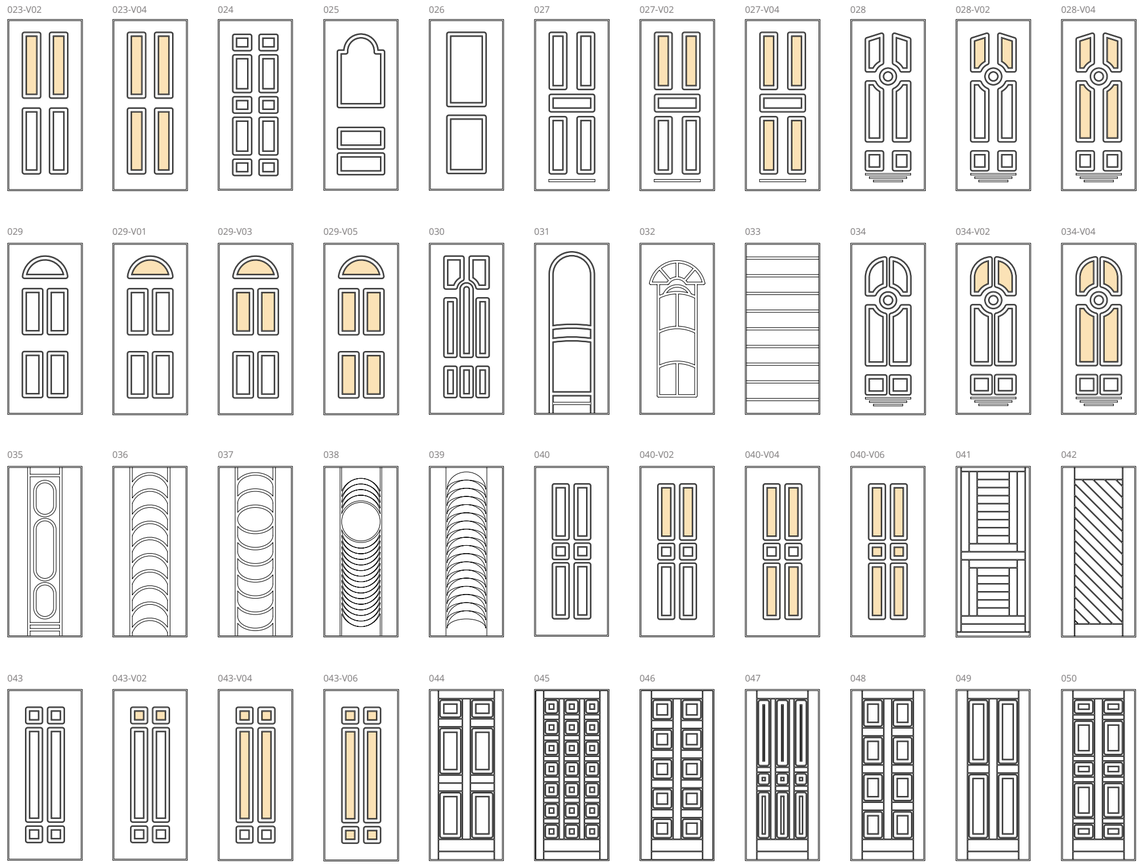


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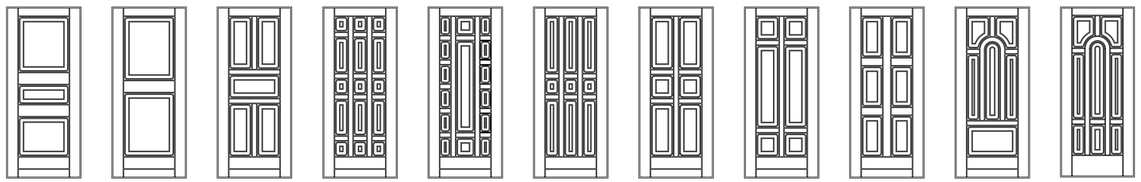
MODELLI MODELS

DOMUS
CONSULTING

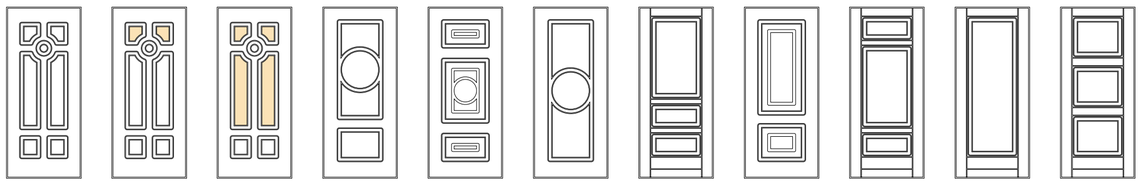


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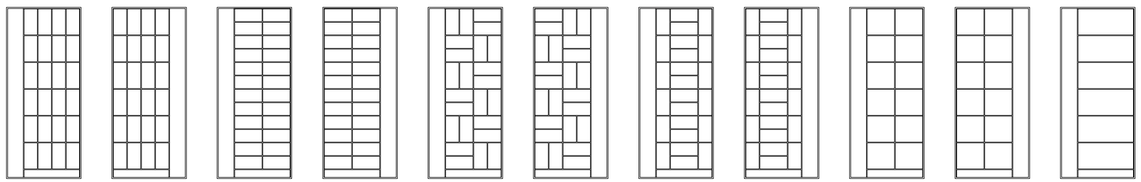
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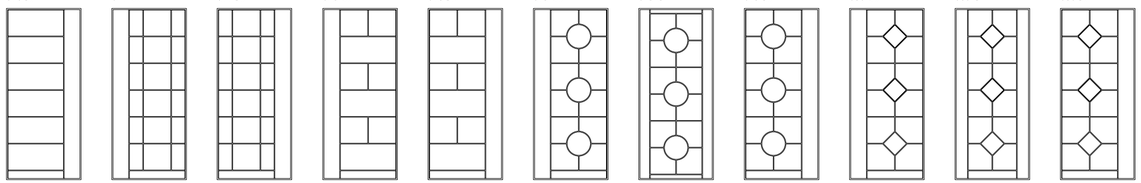
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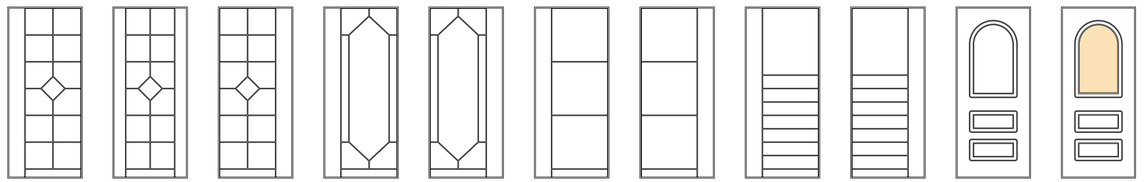
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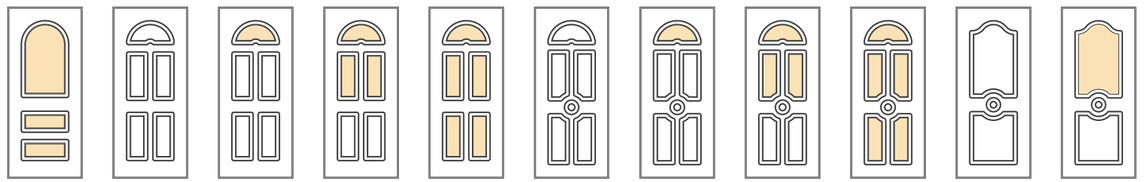
MODELLI MODELS

DOMUS
CONSULTING

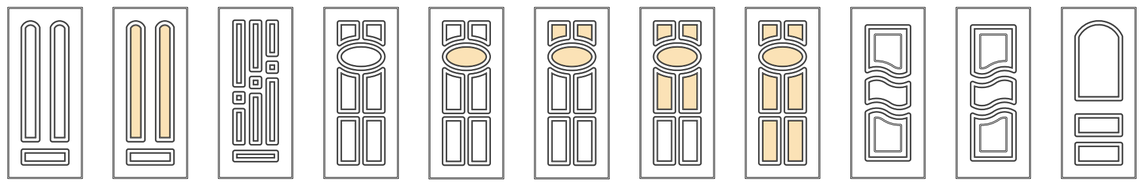
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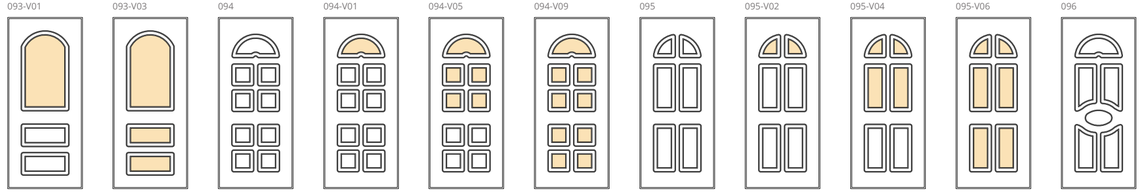
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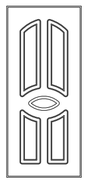
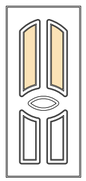
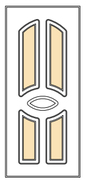
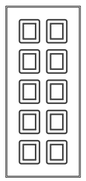
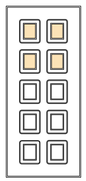
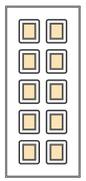
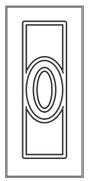
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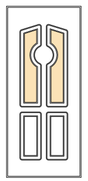
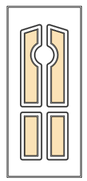
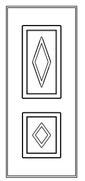
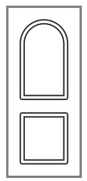
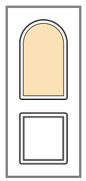
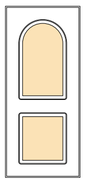
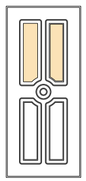
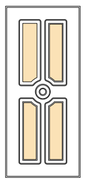
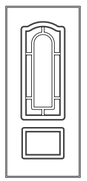
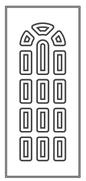


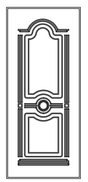
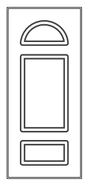
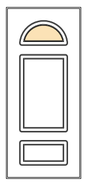
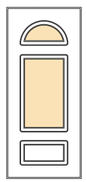
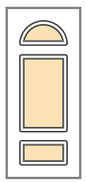
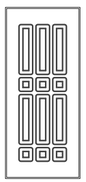
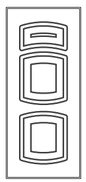
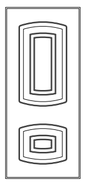
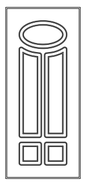
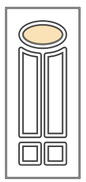
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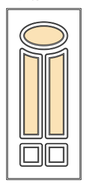
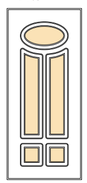
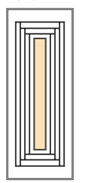


MODELLI MODELS

096-V01 
096-V03 
096-V05 
097 
097-V02 
097-V04 
098 
098-V04 
098-V10 
099 
100 

100-V02 
100-V04 
101 
102 
102-V01 
102-V02 
103 
103-V02 
103-V04 
104 
105 

106 
107 
107-V01 
107-V02 
107-V03 
108 
109 
110 
111 
112 
112-V01 

112-V03 
112-V05 
113 
113-V01 
114 
114-V01 
115 Sx 
116
117
118
118-V02

MODELLI MODELS

DOMUS
CONSULTING

118-V04
119
120
121
122
123
124 Dx
124 Sx
125
126
127

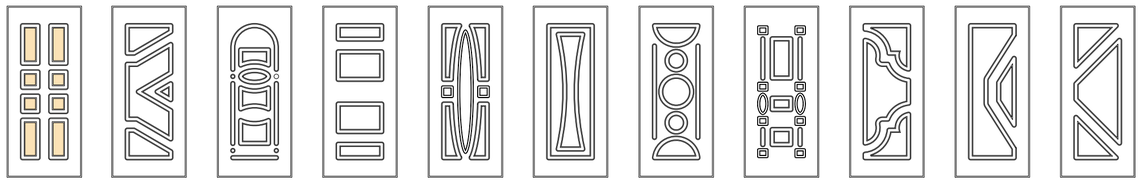
127-V02
127-V06
128
128-V02
128-V04
129 Dx
129 Sx
129-V01 Sx
129-PL Sx
130
131

132
133
134
135
136 Dx
136 Sx
137
138 Dx
138 Sx
139 Dx
140 Dx

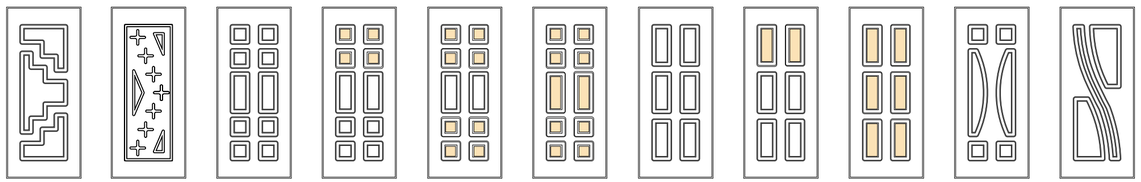
141 Dx
141 Sx
142
143
144 Sx
145 Sx
146
147
148
148-V02
148-V04

MODELLI MODELS

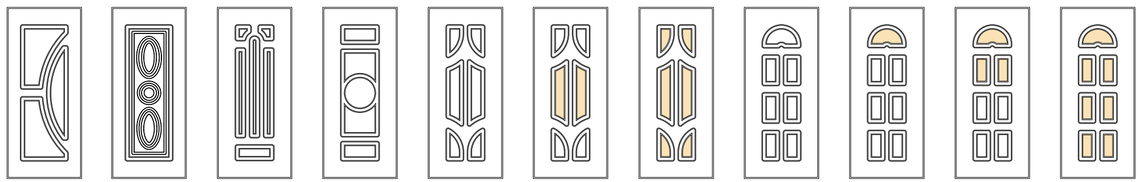
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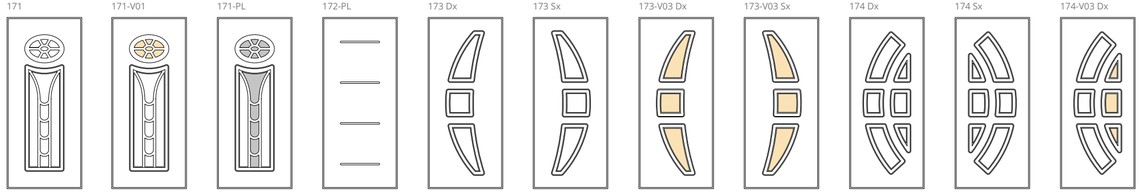
159 Dx 160 Dx 161 161-V04 161-V08 161-V10 162 162-V02 162-V06 163 164 Dx



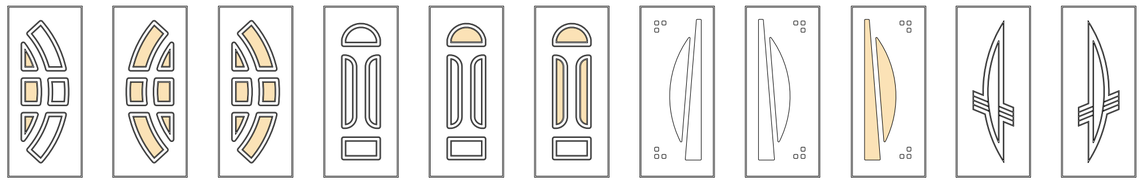
165 Sx 166 167 168 169 169-V02 169-V06 170 170-V01 170-V03 170-V07



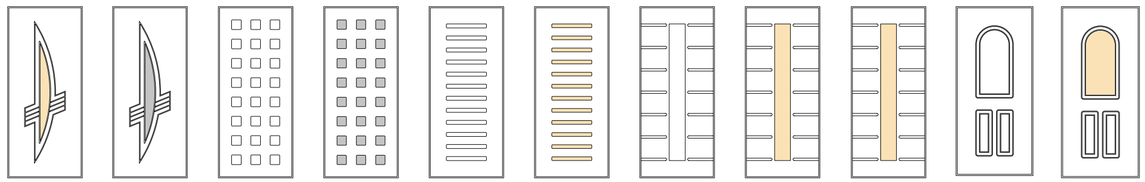
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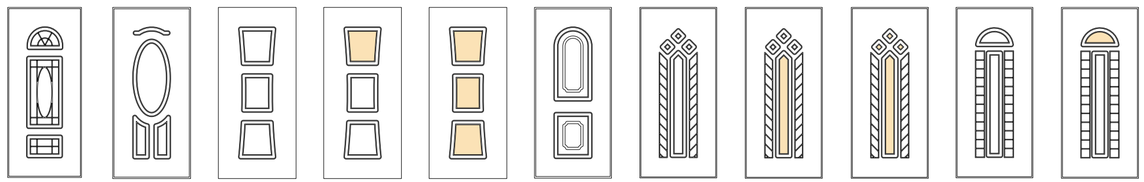
174-V03 Sx 174-V06 Dx 174-V06 Sx 175 175-V01 175-V03 176 Sx 176 Dx 176-PL Dx 177 Dx 177 Sx



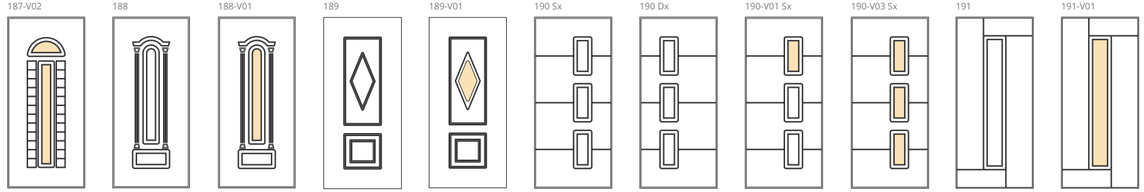
177-V01 Sx 177-PL Sx 178 178-PL 179 179-PL 180 180-V01 180-PL 181 181-V01



182 183 184 184-V01 184-V03 185 186 186-V01 186-V04 187 187-V01

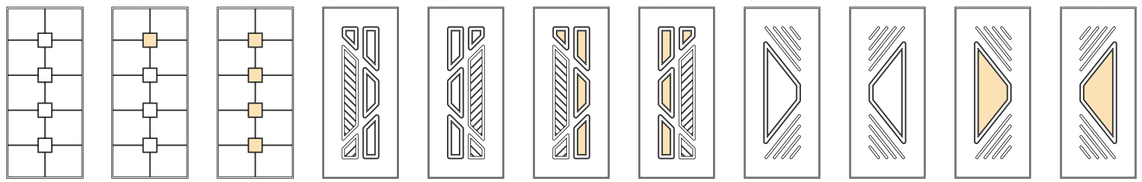


187-V02 188 188-V01 189 189-V01 190 Sx 190 Dx 190-V01 Sx 190-V03 Sx 191 191-V01

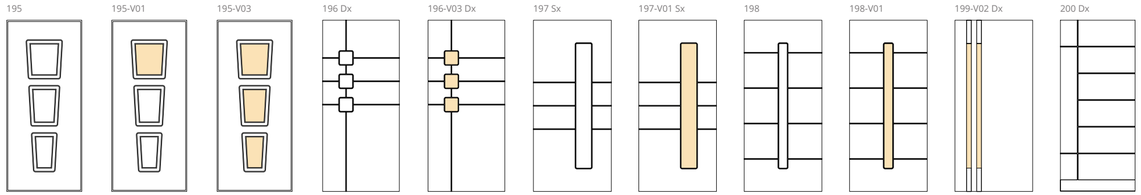


MODELLI MODELS

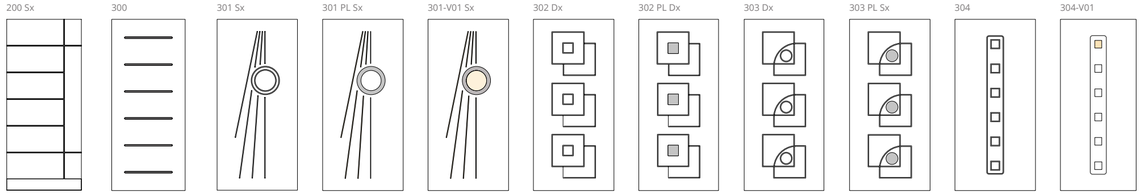
192 192-V01 192-V04 193 Dx 193 Sx 193-V04 Dx 193-V04 Sx 194 Dx 194 Sx 194-V01 Dx 194-V01 Sx



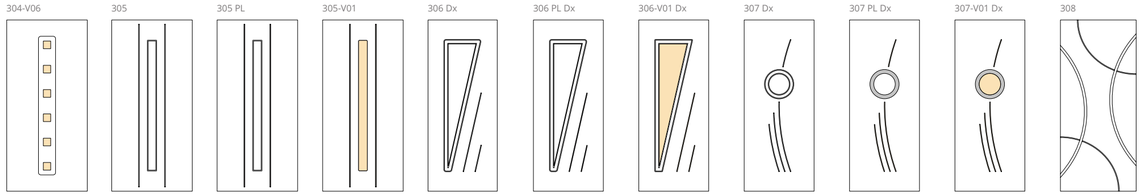
195 195-V01 195-V03 196 Dx 196-V03 Dx 197 Sx 197-V01 Sx 198 198-V01 199-V02 Dx 200 Dx



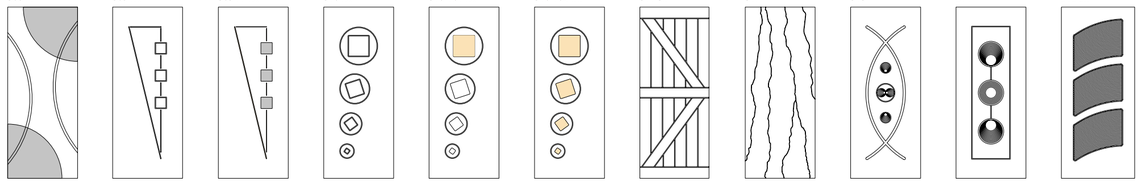
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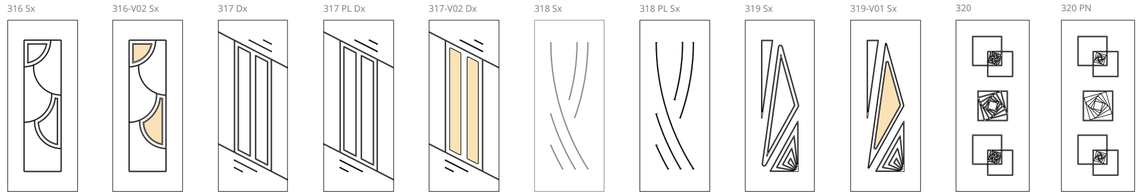
304-V06 305 305 PL 305-V01 306 Dx 306 PL Dx 306-V01 Dx 307 Dx 307 PL Dx 307-V01 Dx 308



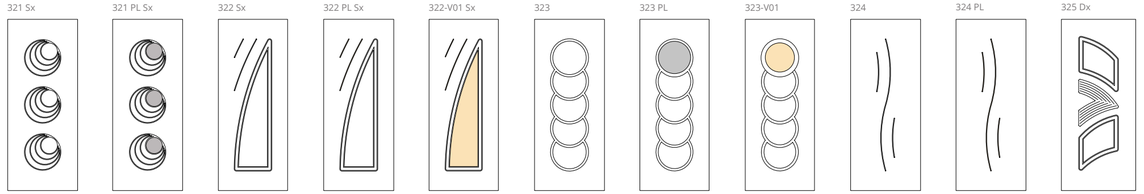
308 PL 309 Dx 309 PL Dx 310 Dx 310-V01 Dx 310-V04 Dx 311 Sx 312 313 314 315 Sx



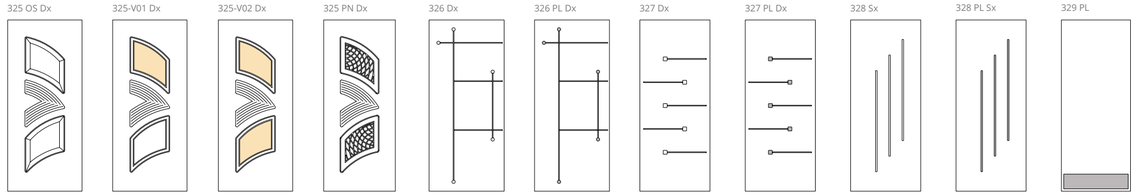
316 Sx 316-V02 Sx 317 Dx 317 PL Dx 317-V02 Dx 318 Sx 318 PL Sx 319 Sx 319-V01 Sx 320 320 PN



321 Sx 321 PL Sx 322 Sx 322 PL Sx 322-V01 Sx 323 323 PL 323-V01 324 324 PL 325 Dx

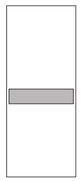


325 OS Dx 325-V01 Dx 325-V02 Dx 325 PN Dx 326 Dx 326 PL Dx 327 Dx 327 PL Dx 328 Sx 328 PL Sx 329 PL

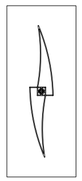


MODELLI MODELS

330 PL



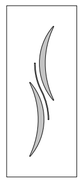
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332



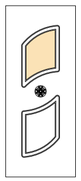
332 PL



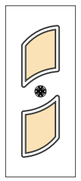
333 Sx



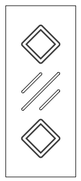
333-V01 Sx



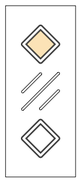
333-V02 Sx



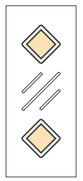
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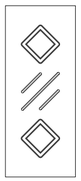
334-V01



334-V02



334 PL



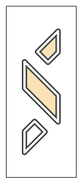
335 Sx



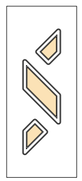
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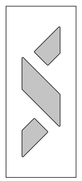
335-V02 Sx



335-V03 Sx



335 PL Sx



336 Dx



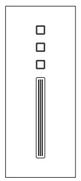
336-V01 Dx



336-V02 Dx



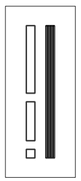
337



337 PL



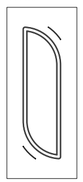
338 Sx



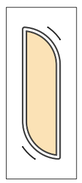
338 PL Sx



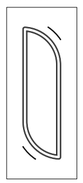
339 Dx



339-V01 Dx



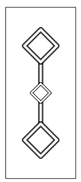
339 PL Dx



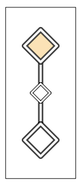
340 Dx



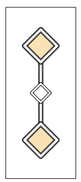
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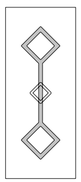
341-V01



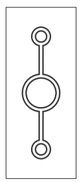
341-V02



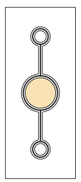
341 PL



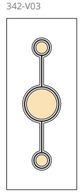
342



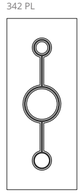
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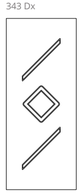
342-V03



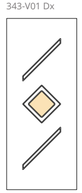
342 PL



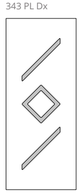
343 Dx



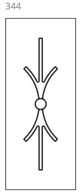
343-V01 Dx



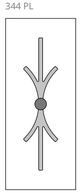
343 PL Dx



344



344 PL



345

345-V01

345-V02

345-V03

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345 PL

346 Dx

346 PL Dx

347

348 Sx

348 PL Sx

349 Dx

349 PL Dx

350

350 PL

351 Dx

351 PL Dx

352 Dx

352 PL Dx

353 Sx

354 Sx

355

356

357 Sx

358 Sx

358 PL Sx

358-VO1 Sx

358-VO4 Sx

359 Dx

359 PL Dx

359-V01 Dx

359-V04 Dx

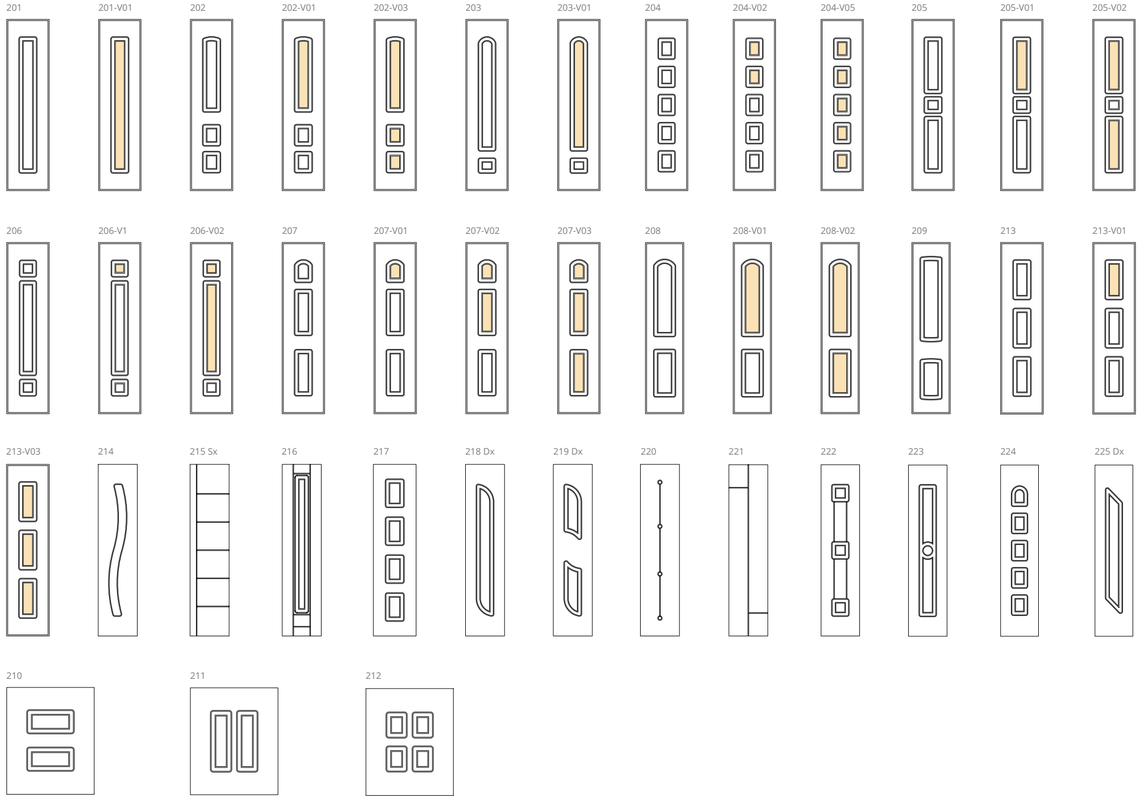
360

360 PL

360-V01

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The manufacturer reserves the right to modify product features without prior notice.



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