

EKOGREEN

PANNEAUX EMBOUTIS

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UN DESIGN ITALIEN **INCOMPARABLE**

Le design italien est l'un des piliers de toutes les tendances en matière de style en Europe. Depuis l'époque de Rome antique, les grands créateurs issus de la péninsule italienne nous enchantent par leur maîtrise des formes. Les panneaux emboutis EkoGreen s'intègrent parfaitement dans ce sens de l'esthétique et nous offrent une multitude de solutions à la fois classiques et passionnantes.

Le bois naturel et la richesse du design sont particulièrement impressionnants en bassin méditerranéen, où les possibilités de contrôle de la lumière offertes par les vitrages, les panneaux latéraux et les accessoires sont également largement utilisées..

L'écologie au plus haut niveau

Le nom d'EkoGreen n'a pas été choisi par hasard. Tous les produits de la gamme sont fabriqués dans le soucis particulier de l'environnement. Ils permettent aux utilisateurs de réduire leur empreinte carbone en utilisant du bois provenant des sources sûres et améliorent l'isolation thermique jusqu'à 40 % par rapport aux panneaux de porte classiques.

COMBINER TOUTES LES SOLUTIONS À VOLONTÉ

Les panneaux EkoGreen ont été créés pour donner libre cours à la créativité de leurs utilisateurs. Toutes les portes peuvent être combinées à volonté avec des tierces, équipées de soubassements Sottotraversi et complétées par des volets intérieurs Scuretti. De cette manière, vous avez à portée de main un aménagement intérieur absolument unique, adapté au caractère du bâtiment et de ses utilisateurs.



panneaux de porte classiques et tierces



volets intérieurs

soubassements emboutis

Panneaux emboutis

Les panneaux de porte EkoGreen sont une alliance d'élégance classique et de technologie de pointe. L'accent a été mis sur l'écologie ce qui améliore d'avantage les performances de la porte et les possibilités de finition.

En réduisant de 30 % le poids de la porte, il est possible d'améliorer l'isolation thermique de 40 %. Il est ainsi plus facile d'obtenir un confort thermique à l'intérieur du logement. Ceci est possible grâce à la structure multicouche du panneau Hydro Exterior, composé de copeaux de longueur moyenne collés ensemble de manière à rendre le panneau résistant à l'eau et aux facteurs mécaniques.

Le film multicouche PVC-Acrylique confère à la porte une résistance aux températures allant de -50 à +120°C. Il est également capable de réfléchir jusqu'à 80% des rayons UV (technologie Solar Shield) ce qui permet de préserver la couleur, et l'épaisseur du revêtement permet de créer des décorations en 3D.

- **épaisseur du panneau: 24-48 mm**
- panneaux de porte pleins ou vitrés
- panneau Hydro Exterior HDF + isolation XPS
- simple face (E-K), double face (E-M) embouti, rainuré ou en relief 3D
- verre de sécurité 33.1 dans les sections vitrées
- vitrage avec parclose (type ON), sans parclose (type O)
- dimensions maximales 1100 x 2800 mm
- dimensions minimales 200 x 1500 mm
- Up = 0,66 W/m²K (pour des panneaux de 44-48 mm d'épaisseur)





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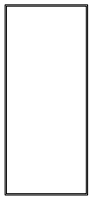


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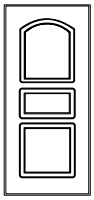


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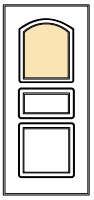
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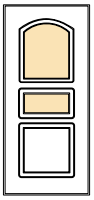
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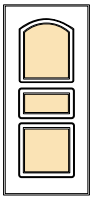
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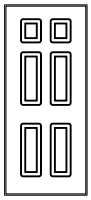
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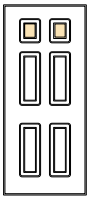
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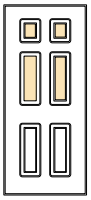
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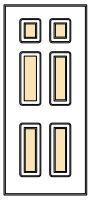
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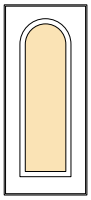
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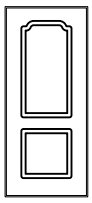
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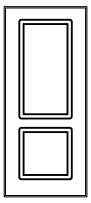
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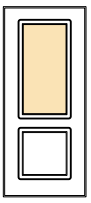
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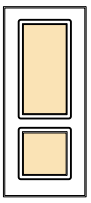
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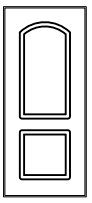
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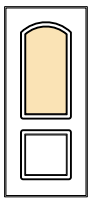
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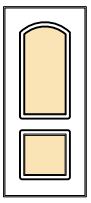
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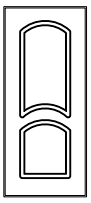
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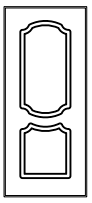
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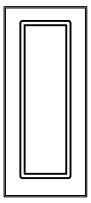
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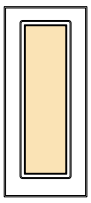
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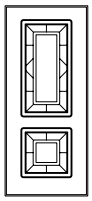
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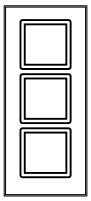
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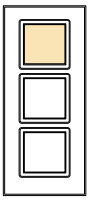
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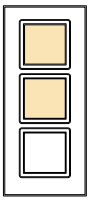
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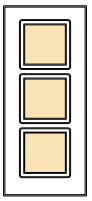
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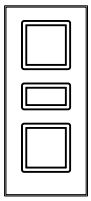
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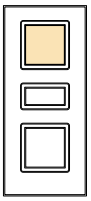
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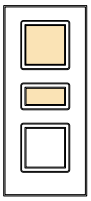
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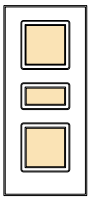
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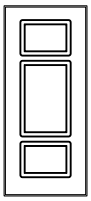
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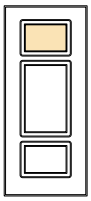
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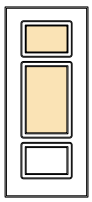
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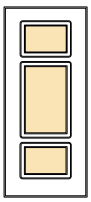
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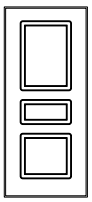
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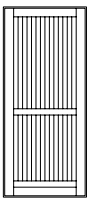
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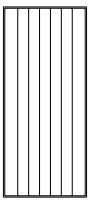
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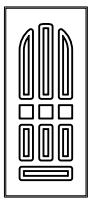
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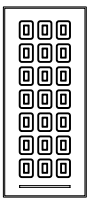
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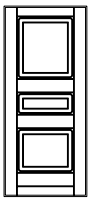
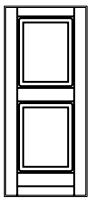
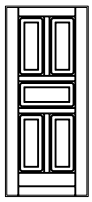
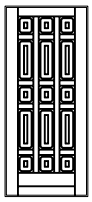
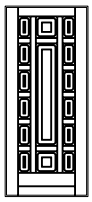
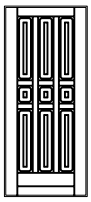
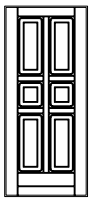
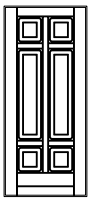
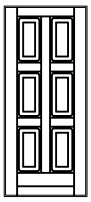
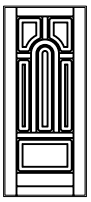
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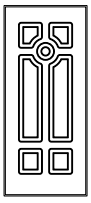
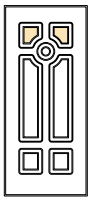
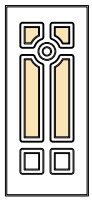
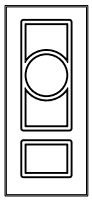
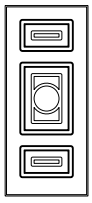
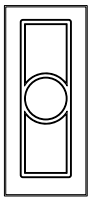
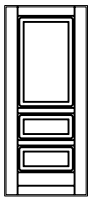
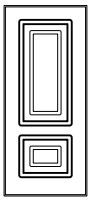
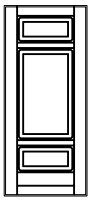
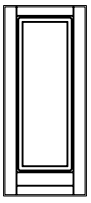
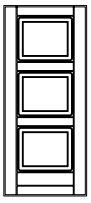
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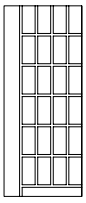
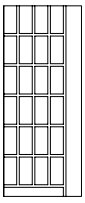
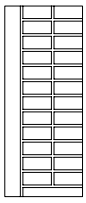
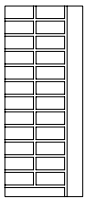
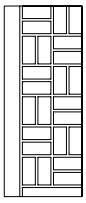
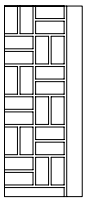
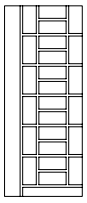
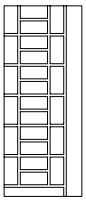
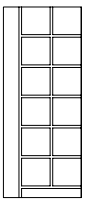
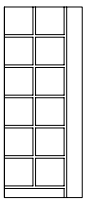
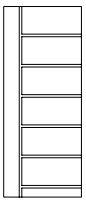
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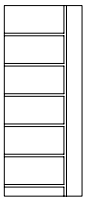
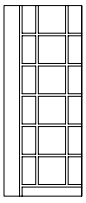
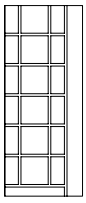
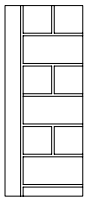
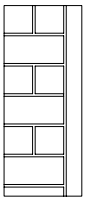
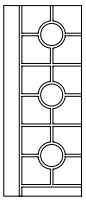
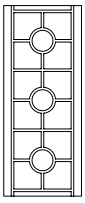
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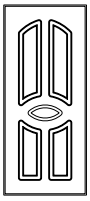
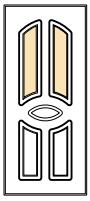
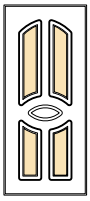
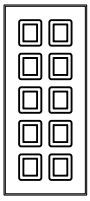
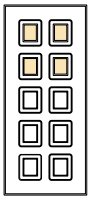
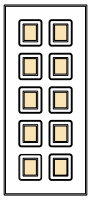
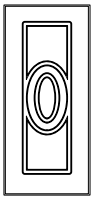
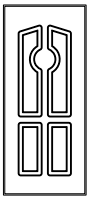
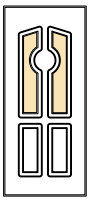
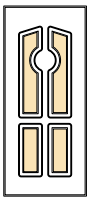
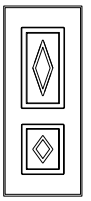
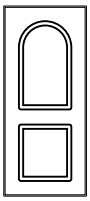
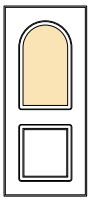
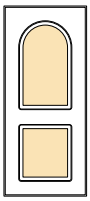
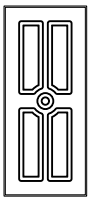
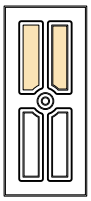
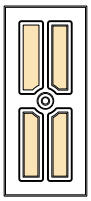
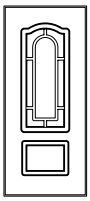
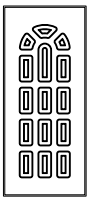
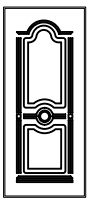
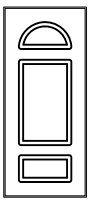
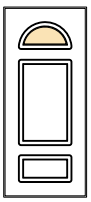
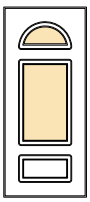
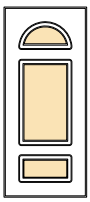
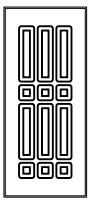
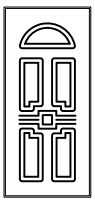
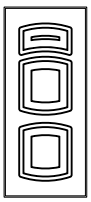
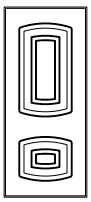
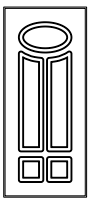
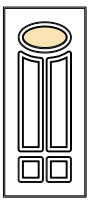
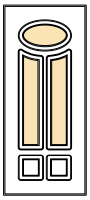
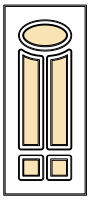
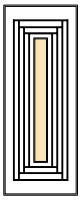
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084Sx
085
085V01

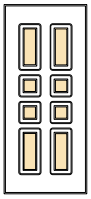
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086V03
086V05
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087V01
087V03
087V05
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088V01

089
089V02
090Dx
091
091V01
091V03
091V05
091V07
092Dx
092Sx
093

093V01
093V03
094
094V01
094V05
094V09
095
095V02
095V04
095V06
096

096V01 
096V03 
096V05 
097 
097V02 
097V04 
098 
098V04 
098V10 
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100V02 
100V04 
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102V01 
102V02 
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103V02 
103V04 
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107 
107V01 
107V02 
107V03 
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111 
112 
112V01 
112V03 
112V05 
113 
113V01 
114 
114V01 
115 
116
117
118
118V02
118V04
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121
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123Sx
124Dx
124Sx
125
126
127
127V02
127V06
128
128V02
128V04
129Dx
129Sx
129V01 Sx
129PLSx
130
131
132
133
134
135
136Dx
136Sx
137
138Dx
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141 Sx
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148V02
148V04

148V08



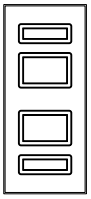
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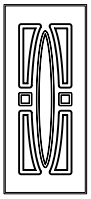
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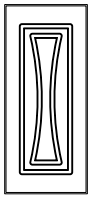
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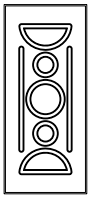
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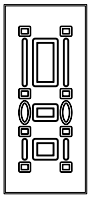
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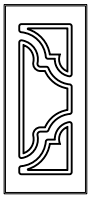
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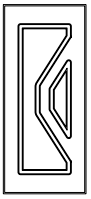
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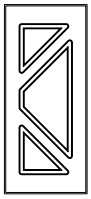
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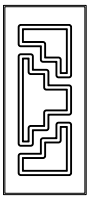
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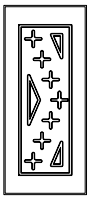
158Sx



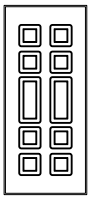
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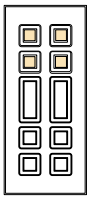
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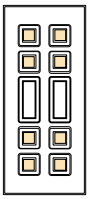
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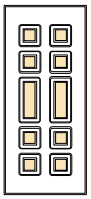
161 V04



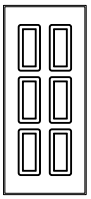
161 V08



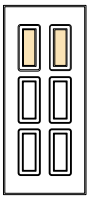
161 V 10



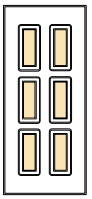
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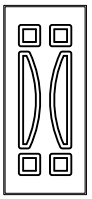
162V02



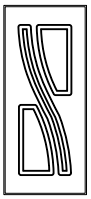
162V06



163



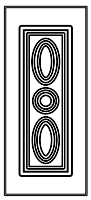
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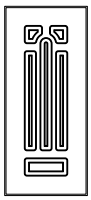
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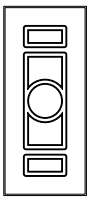
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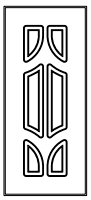
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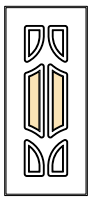
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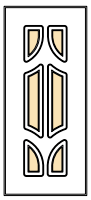
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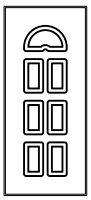
169V02



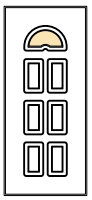
169V06



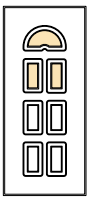
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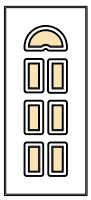
170V01



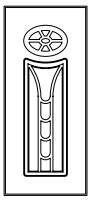
170V03



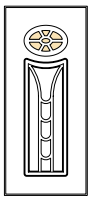
170V07



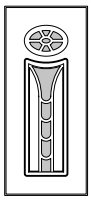
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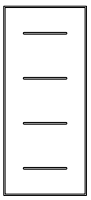
171 V01



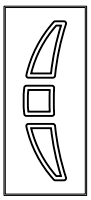
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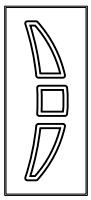
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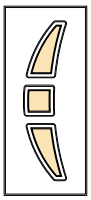
173Dx



173Sx



173V03Dx



173V03Sx

174Dx

174Sx

174V03Dx

174V03Sx

174V06Dx

174V06Sx

175

175V01

175V03

176Sx

176Dx

176PLDx

177Dx

177Sx

177V01 Sx

177PLSx

178

178PL

179

179PL

180

180V01

180PL

181

181 V01

182

183

184

184V01

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186V04

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188V01

189

189V01

190Sx

190Dx

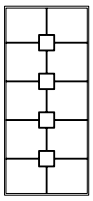
190V01 Sx

190V03Sx

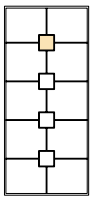
191 Sx

191 V01 Sx

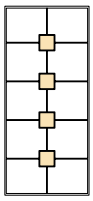
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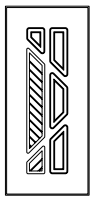
192V01



192V04



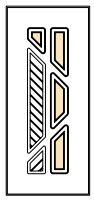
193Dx



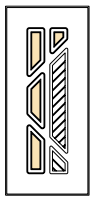
193Sx



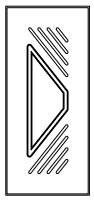
193V04Dx



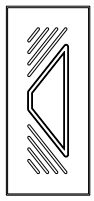
193V04Sx



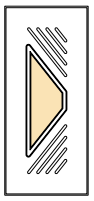
194Dx



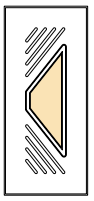
194Sx



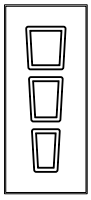
194V01 Dx



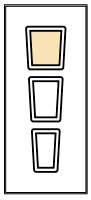
194V01 Sx



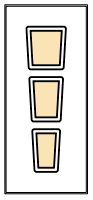
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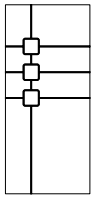
195V01



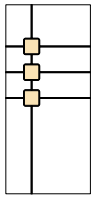
195V03



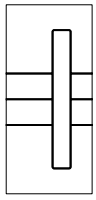
196Dx



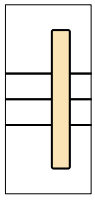
196V03Dx



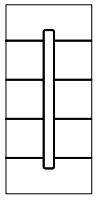
197Sx



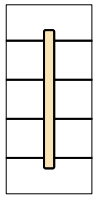
197V01 Sx



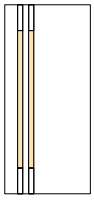
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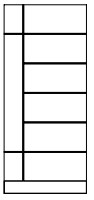
198V01



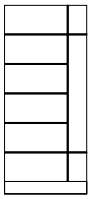
199V02Dx



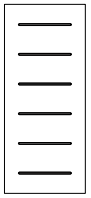
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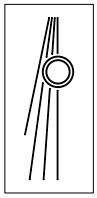
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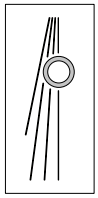
300 PL



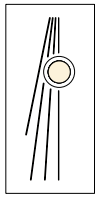
301 Sx



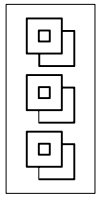
301 PLSx



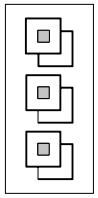
301 V01 Sx



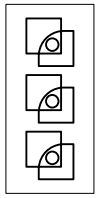
302Dx



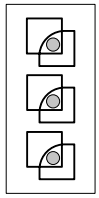
302PLDx



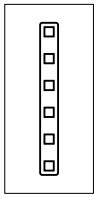
303Dx



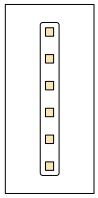
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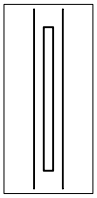
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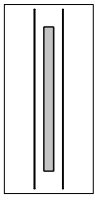
304V06



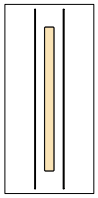
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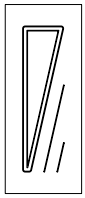
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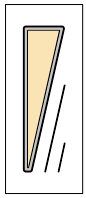
305V01



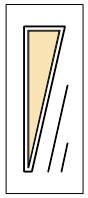
306Dx



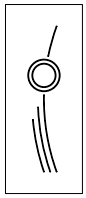
306V01 PLDx



306V01 Dx



307Dx



307PLDx

307V01 Dx

308Sx

308PLSx

309Dx

309PLDx

310Dx

310V01 Dx

310V04Dx

311 Sx

312Sx

313

314

315Sx

316Sx

316V02Sx

317Dx

317PLDx

317V02Dx

318Sx

318PLSx

319Sx

319V01 Sx

320Dx

320PNDx

321 Sx

321 PLSx

322Sx

322PLSx

322V01 Sx

323

323PL

323V01

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326Dx

326PLDx

327Dx

327PLDx

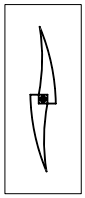
328Sx

328PLSx

329PL

330PL

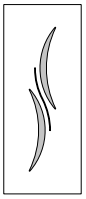
331Dx



332Dx



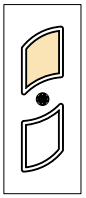
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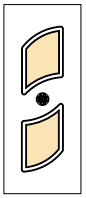
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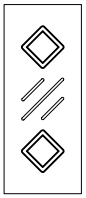
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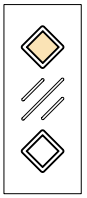
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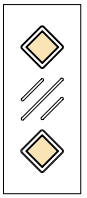
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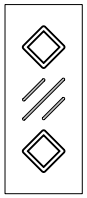
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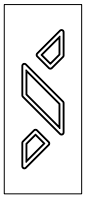
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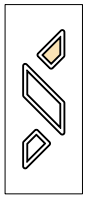
334PLSx



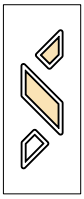
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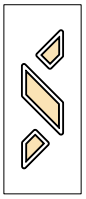
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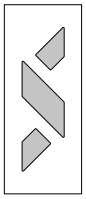
335V02Sx



335V03Sx



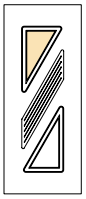
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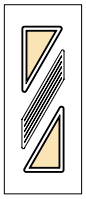
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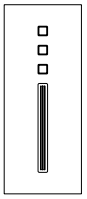
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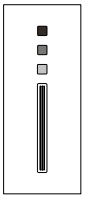
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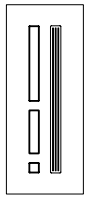
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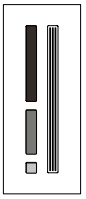
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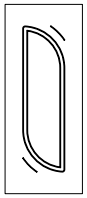
338Sx



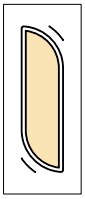
338PLSx



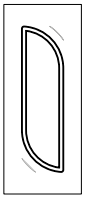
339Dx



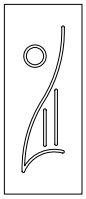
339V01Dx



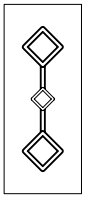
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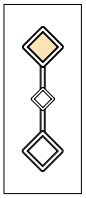
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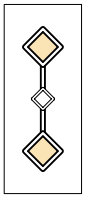
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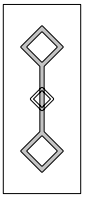
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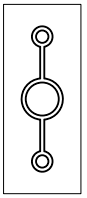
341V02



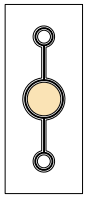
341PL



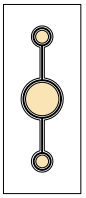
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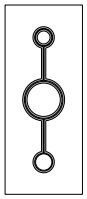
342V01



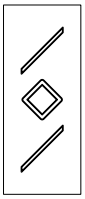
342V03



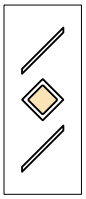
342PL



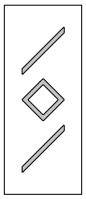
343Dx



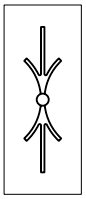
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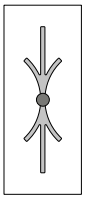
343PLDx



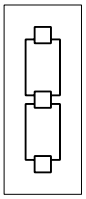
344



344PL



345



345V01

345V02

345V03

345PL

346Dx

346PLDx

347Sx

348Sx

348PLSx

349Dx

349PLDx

350Sx

350PLSx

351Dx

351PLDx

352Dx

352PLDx

353Sx

354Sx

355

356

357Sx

358Sx

358PLSx

358V01Sx

358V04Sx

359Dx

359PLDx

359V01Dx

359V04Dx

360Sx

360PLSx

360V01Sx

361Dx

362Sx

363Dx

364est

364int

365Dx

366Sx

367Dx

368Sx

369Dx

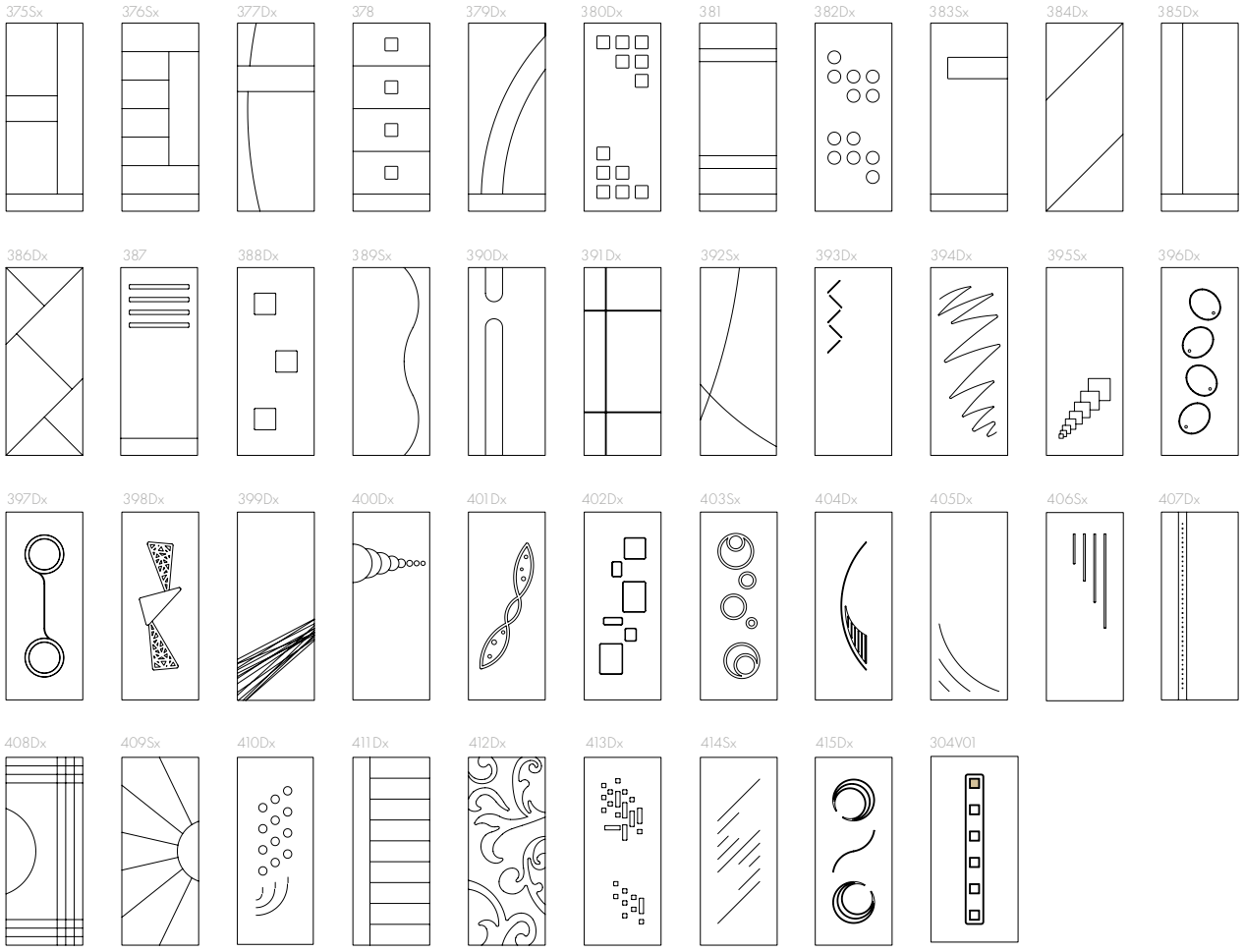
370

371

372Dx

373

374Dx



verre

insert

relief avec effet 3D / lignes rainurées





Panneaux tierces emboutis

Les tierces embouties EkoGreen peuvent être situées d'un ou de deux côtés de la porte. Elles peuvent être assorties ou contrastantes à leur aspect esthétique. Elles sont utilisées pour créer des entrées de bâtiments impressionnantes et très élégantes, qui sont de véritables pièces maîtresses de l'ensemble.

Elles se déclinent dans toutes les finitions disponibles pour les portes EkoGreen, ce qui permet de trouver facilement l'option qui nous convient le mieux. Les paramètres d'isolation acoustique et thermique sont également du même niveau.

L'option du vitrage rend les intérieurs plus lumineux, et les différentes configurations de verre offrent encore plus de possibilités de mettre sa créativité en œuvre.

- **épaisseur du panneau: 24-48 mm**
- panneaux de porte pleins ou vitrés
- panneau Hydro Exterior HDF + isolation XPS
- simple face (E-K), double face (E-M) embouti ou rainuré
- verre de sécurité 33.1 dans les sections vitrées
- vitrage avec parclose (type ON), sans parclose (type O)
- dimensions maximales 550 x 2800 mm
- dimensions minimales 200 x 1500 mm
- Up = 0,66 W/m²K (pour des panneaux de 44-48 mm d'épaisseur)



202



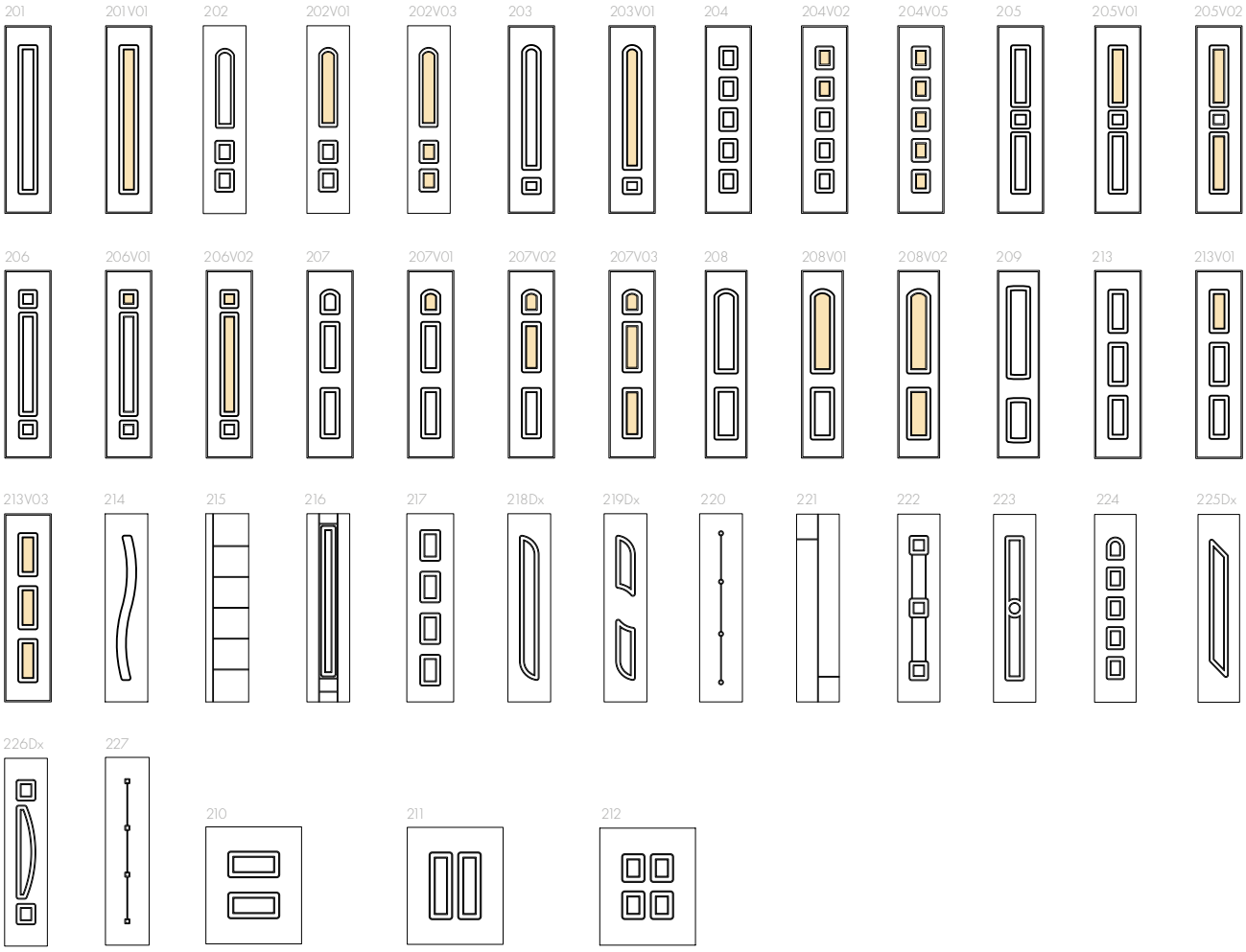
202V01



202V02



202V03



verre

insert

relief avec effet 3D / lignes rainurées

Volets intérieurs

Les volets intérieurs EcoGreen Scuretti sont utilisés partout où le style est important et où la protection solaire est primordiale. Ils sont particulièrement appréciés dans les villes côtières d'Italie et la beauté de l'architecture italienne incite des personnes d'autres régions du monde à l'imiter.

Ils limitent l'accès excessif de lumière du soleil à l'intérieur des pièces, en les protégeant de la surchauffe et en protégeant la vie privée des occupants.

VOLETS INTÉRIEURS

Scuretti

- **épaisseur du panneau: 18 mm**
- protection contre la chaleur et régulation de luminosité
- - panneau Hydro Exterior HDF
- - embouti ou rainuré sur les deux faces
- - dimensions maximales 800 x 2400 mm
- - dimensions minimales 200 x 200 mm

SOUBASSEMENTS EMBOUTIS

Sottotraversi

- **épaisseur du panneau: 24-48 mm**
- panneaux de porte pleins
- panneau Hydro Exterior HDF + isolation XPS
- - simple face (E-K), double face (E-M)
- embouti ou rainuré
- - dimensions maximales 1100 x 2800 mm
- - dimensions minimales 200 x 200 mm
- - Up = 0,66 W/m²K
- (pour des panneaux de 44-48 mm d'épaisseur)



Soubassements emboutis

Les panneaux Sottotraversi, soit les soubassements emboutis, sont un accessoire très populaire des portes EkoGreen. Ils sont l'une des caractéristiques des portes élégantes des pays méditerranéens, bien qu'ils s'intègrent aussi parfaitement au style que l'on trouve plus au nord.

L'isolation thermique des soubassements est exactement la même que celle des panneaux EkoGreen de base, de sorte que leur utilisation n'a pas d'incidence négative sur les performances techniques de l'ensemble de la porte. Il n'y a pas non plus de diminution de l'isolation acoustique ou de la durabilité du produit.

Tous les soubassements emboutis sont compatibles avec tous les panneaux emboutis EkoGreen ce qui permet de créer librement la configuration au choix.

L'élégant design italien satisfera les clients les plus exigeants. Nous proposons de beaux, modèles intemporels de panneaux de volets intérieurs et de panneaux emboutis tels que Stella, Milano, Roma, qui s'adapteront parfaitement à votre style.



Stella



Milano



Roma



Luna



Clara

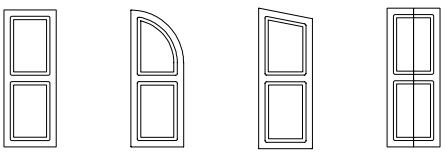


Acquamarina



Violet

VARIANTES



rectangle cintre trapèze pliant en accordéon

FERRURES



or vieilli or brillant argent

Types de finitions pour les panneaux et tierces emboutis



cadre en inox



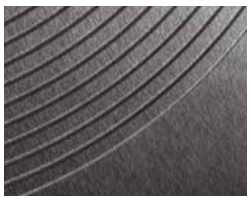
insert en charbon de bois



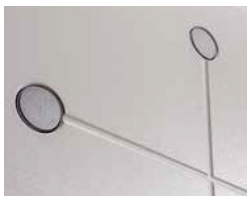
lignes rainurées



insert imitation bois



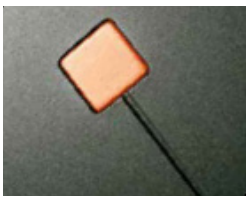
insert avec effet 3D



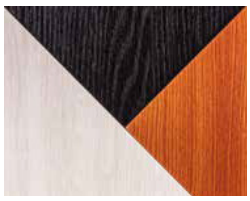
insert en aluminium



insert en pierre



insert en cuivre



insert multicolore



cadre imitation bois



verre



rainures en faible relief



type O – sans parclose



type OF – sans parclose



type ON – avec parclose

Les finitions présentées ci-dessus pour les panneaux emboutis et les tierces ne sont que des exemples d'inspiration. N'hésitez pas à contacter nos représentants commerciaux pour en savoir plus sur l'offre complète..



Couleurs

Chaque produit de la gamme EkoGreen peut se décliner dans l'un des placages de notre nuancier de placages.




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2/2023

Eko-Okna S.A.
ul. Spacerowa 4
47-480 Kornice



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