

# I PANNELLI

Lo stile dell'ingresso



## **I Pannelli** Lo stile dell'Ingresso

**I pannelli in HDF idrorepellenti sono particolarmente adatti per l'utilizzo outdoor: garantiscono nel tempo la bellezza della tinta unita o dell'effetto legno e assicurano il mantenimento delle prestazioni e delle proprietà di isolamento termico-acustico del portoncino.**

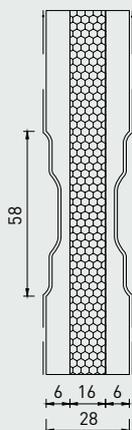
Da 28 e 44 mm di spessore, con intercapedine coibentata, i pannelli possono avere disegni incisi (pantografati) o a rilievo (bugnati) con o senza vetro e con inserti. La scelta del portoncino, del colore, dell'eventuale vetro e degli accessori è fondamentale per caratterizzare l'ingresso con stile.

## Caratteristiche pannelli 28 mm

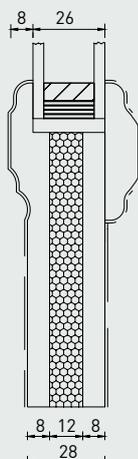
**Superficie a vista realizzata con l'impiego di pellicole in PVC-Acrylic** con esclusivo e brevettato sistema di riflessione dei Raggi UV fino all'80%.

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

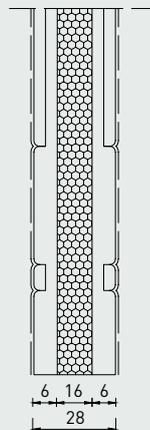
**Pannelli pantografati**  
**Tipo E-MC**



**Pannelli bugnati con o senza vetri**  
**Tipo ONC**

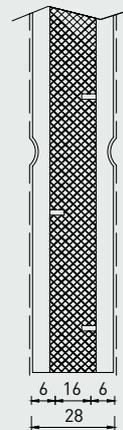


**Pannelli con inserti**  
**Tipo E-OPLC**



**Pannelli pantografati**  
**Tipo E-RMOC**  
(orizzontale)

**Tipo E-RMVC**  
(verticale)



### CARATTERISTICHE TECNICHE

#### DIMENSIONI STANDARD PANNELLO

Pannello intero 900x2200

Mezzo pannello 500x2200

#### RIFILABILE MAX MM

560x1770

300x1770

#### DECORO STANDARD

490x1700

230x1700

Spessore nominale pannello mm 28

Valore  $U_{p,p} = 1,20 \text{ W}/(\text{m}^2\text{K})$  per i modelli E-MC / E-OPLC / E-RMOC / E-RMVC

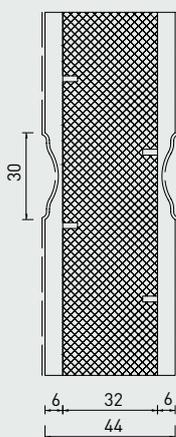
Valore  $U_{p,p} = 1,40 \text{ W}/(\text{m}^2\text{K})$  per il modello ONC

## Caratteristiche pannelli 44 mm

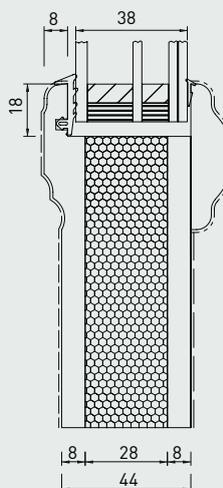
Superficie a vista realizzata con l'impiego di pellicole in PVC-Acrylic con esclusivo e brevettato sistema di riflessione dei Raggi UV fino all'80%.

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

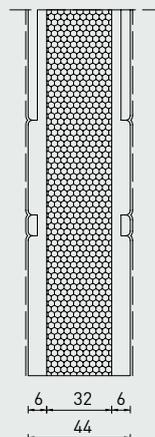
Pannelli pantografati  
Tipo E-MCC



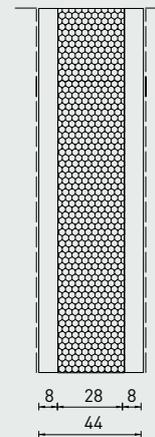
Pannelli bugnati con o senza vetri  
Tipo ONCC



Pannelli con inserti  
Tipo E-OPLCC



Pannelli pantografati  
Tipo E-RMOCC  
Tipo E-RMVCC



### CARATTERISTICHE TECNICHE

#### DIMENSIONI STANDARD PANNELLO

Pannello intero 900x2200  
Mezzo pannello 500x2200

#### RIFILABILE MAX MM

560x1770  
300x1770

#### DECORO STANDARD

490x1700  
230x1700

Spessore nominale pannello mm 44

Valore  $U_{p,p} = 0,66 \text{ W}/(\text{m}^2\text{K})$  per i modelli E-MCC / E-OPLCC / E-RMOCC / E-RMVCC

Valore  $U_{p,p} = 0,94 \text{ W}/(\text{m}^2\text{K})$  per il modello ONCC



## Pannelli interi per porte classiche

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Mod. 003



Mod. 006



Mod. 020



Mod. 027



Mod. 040



Mod. 043



Mod. 070



Mod. 086



Mod. 088



Mod. 090



Mod. 91



Mod. 102



Mod. 107



Mod. 112



Mod. 120



Mod. 128

# Mod. 003

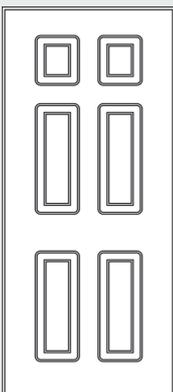
## Pannelli interi per porte classiche



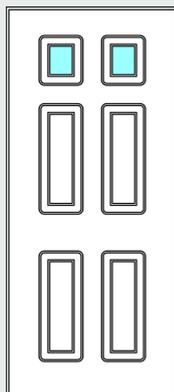
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

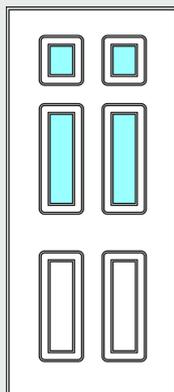
Bugnato con o senza vetri (tipo ONC / ONCC)



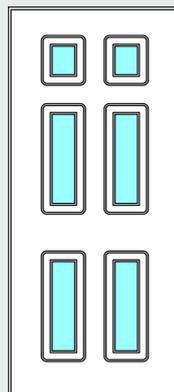
Mod. 003



V02



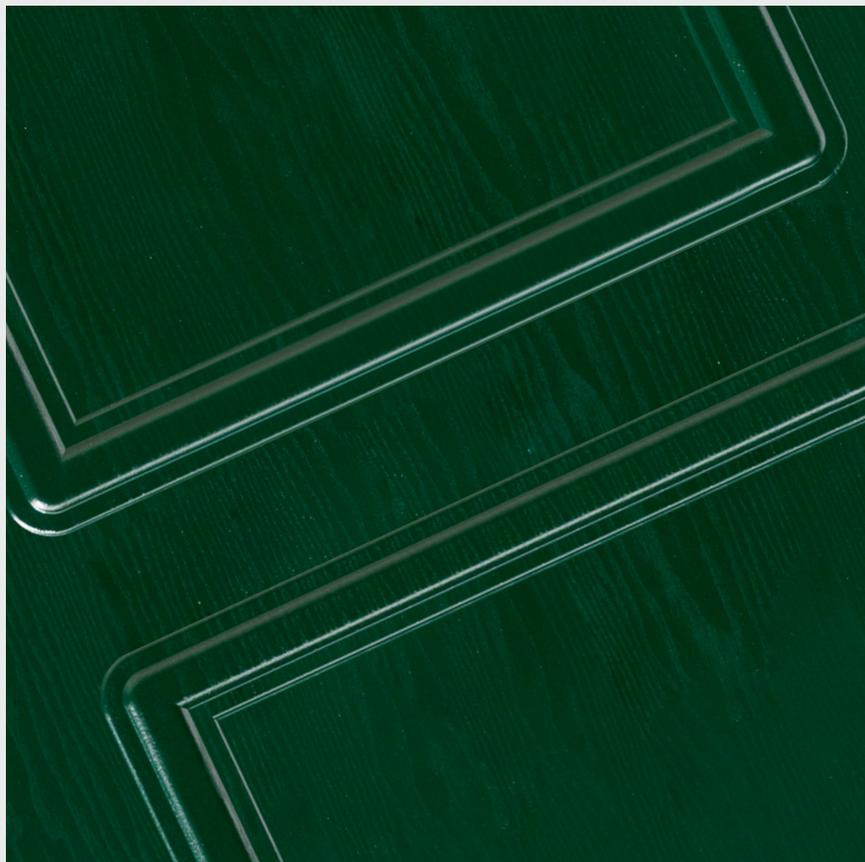
V04



V06

# Mod. 006

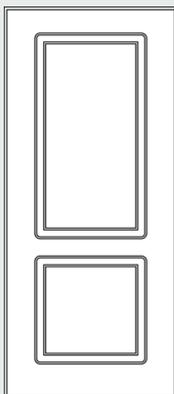
**Pannelli interi** per porte classiche



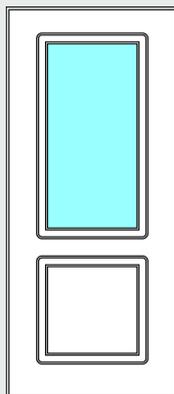
## Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

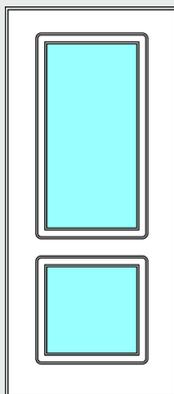
Bugnato con o senza vetri (tipo ONC)



Mod. 006



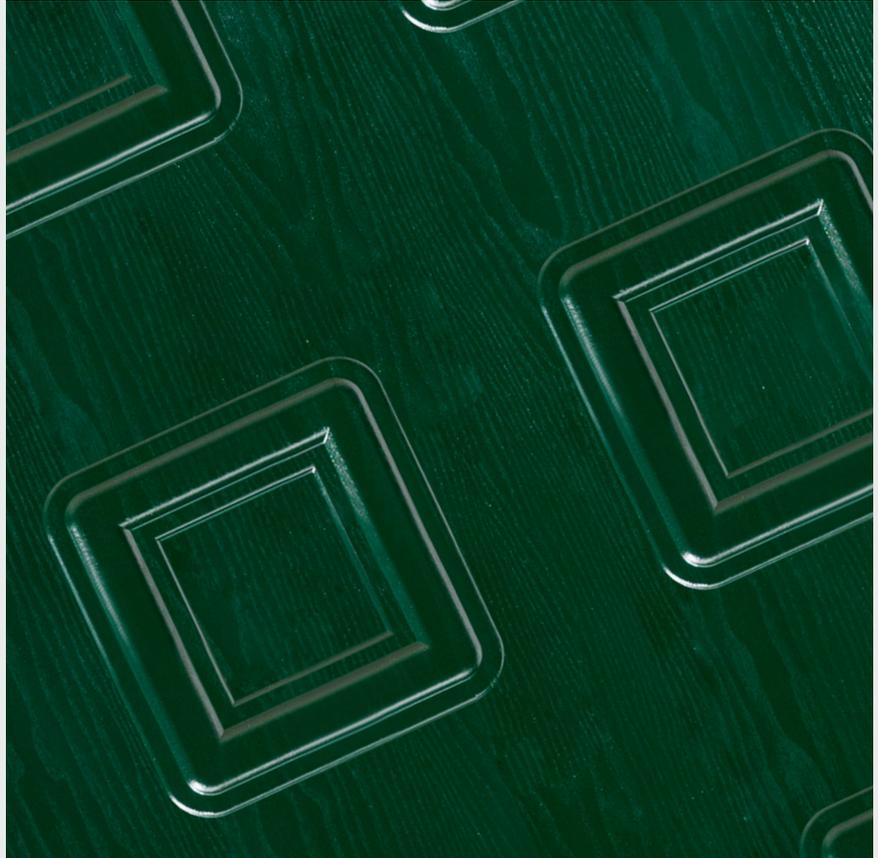
V01



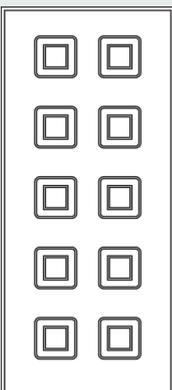
V02

# Mod. 020

## Pannelli interi per porte classiche



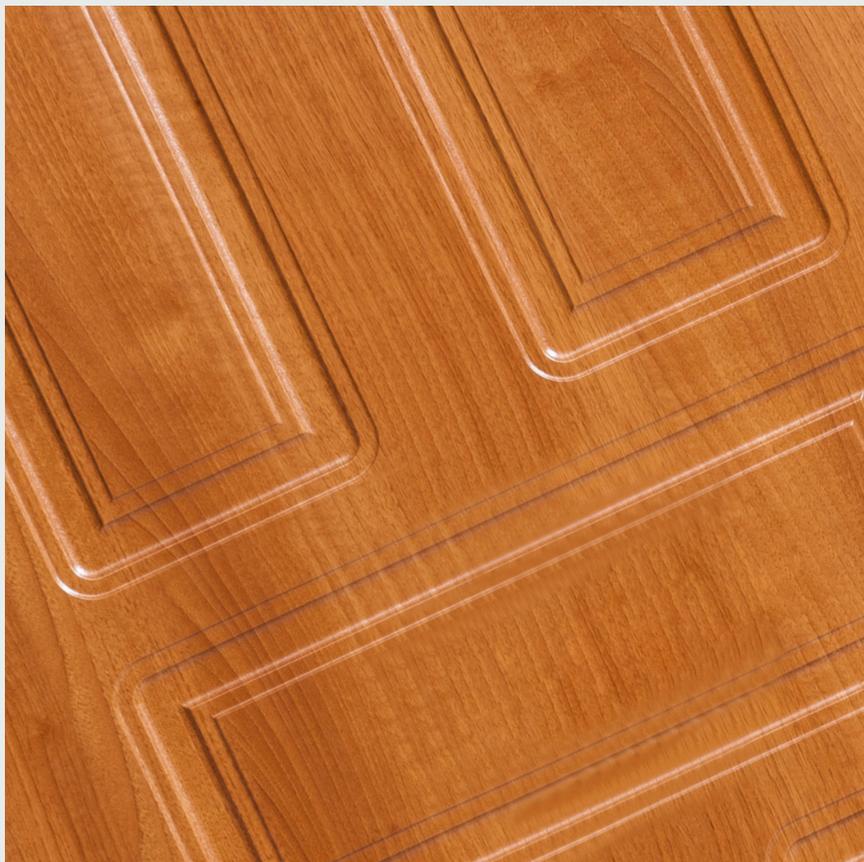
**Tipologie disponibili:**  
Pantografato (tipo E-MC / E-MCC)



Mod. 020

# Mod. 027

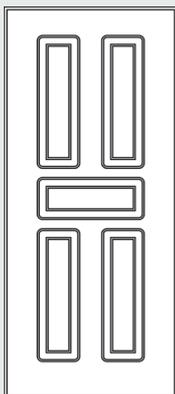
## Pannelli interi per porte classiche



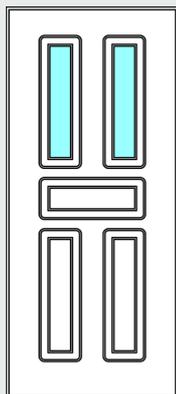
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

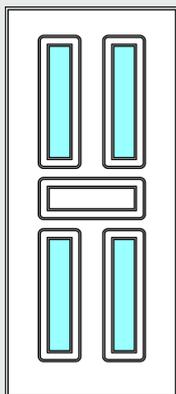
Bugnato con o senza vetri (tipo ONC)



Mod. 027



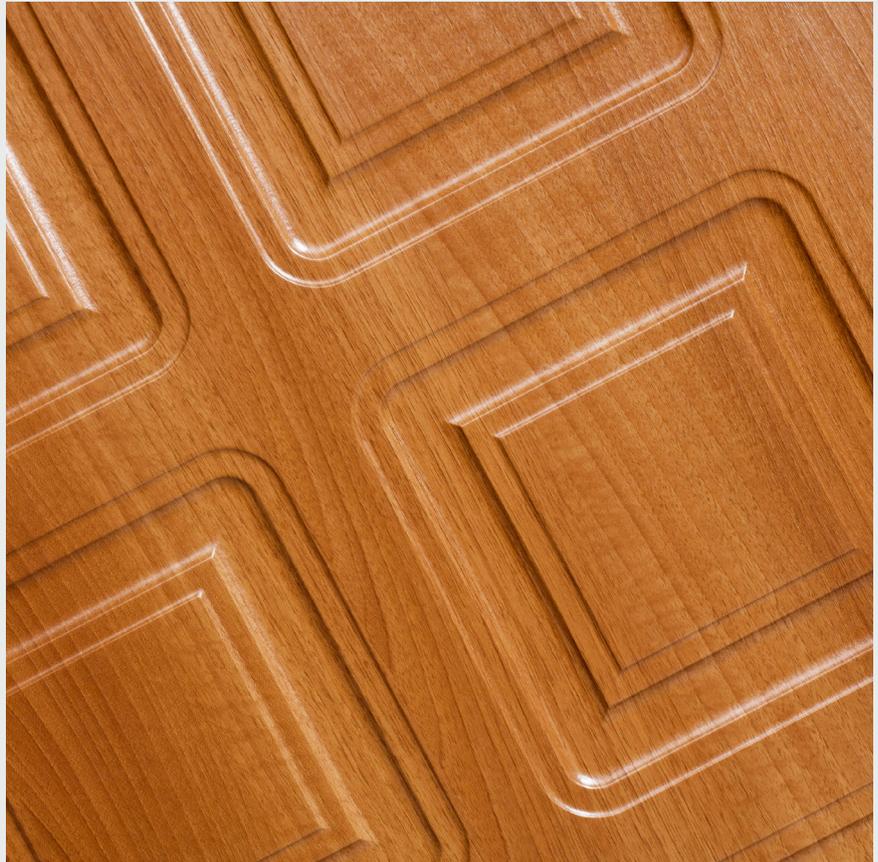
V02



V04

# Mod. 040

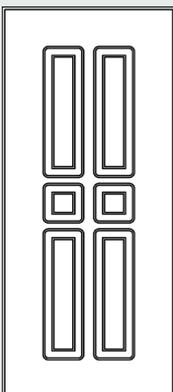
## Pannelli interi per porte classiche



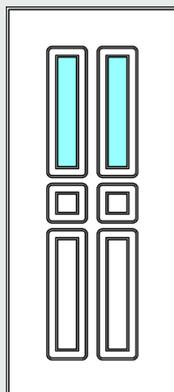
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

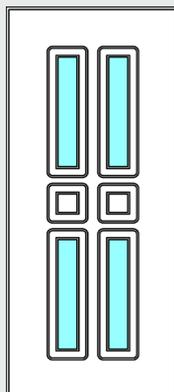
Bugnato con o senza vetri (tipo ONC)



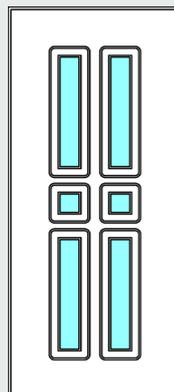
Mod. 040



V02



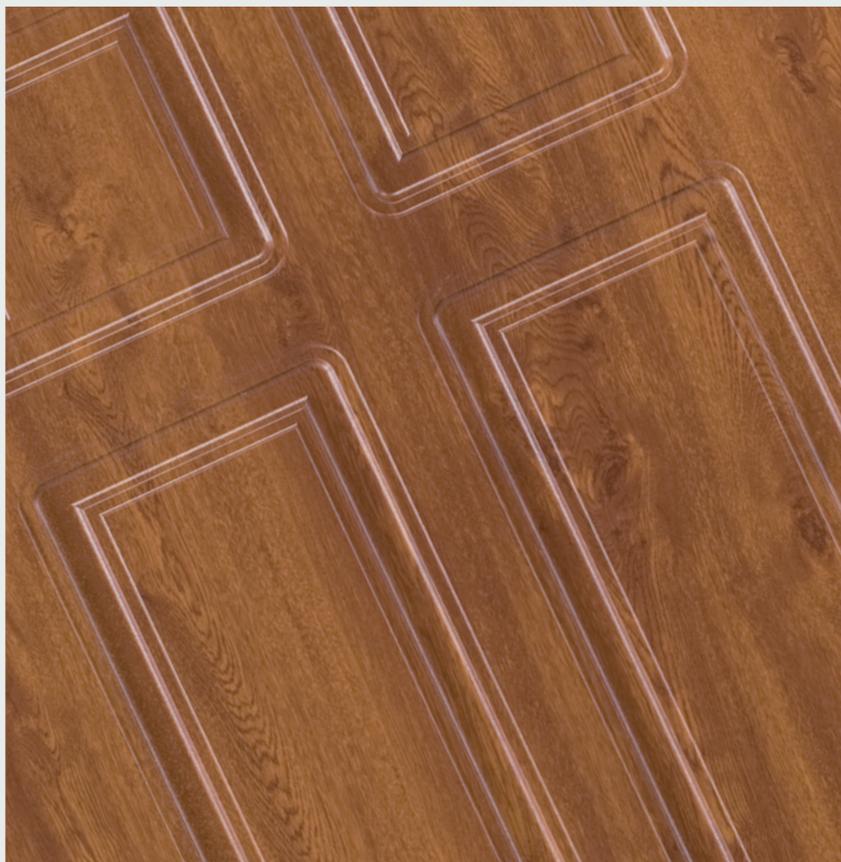
V04



V06

# Mod. 043

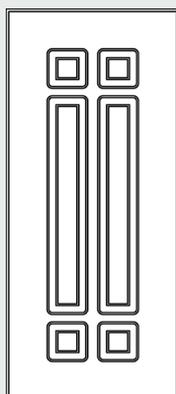
## Pannelli interi per porte classiche



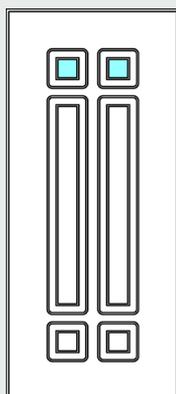
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

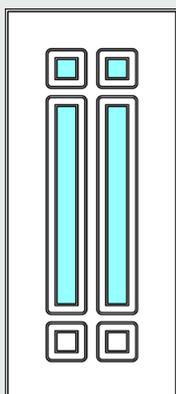
Bugnato con o senza vetri (tipo ONC)



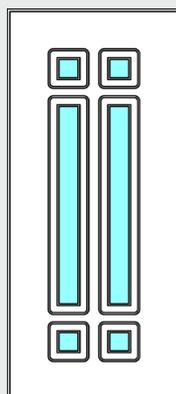
Mod. 043



V02



V04



V06

# Mod. 070

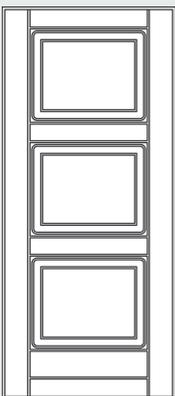
## Pannelli interi per porte classiche



### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

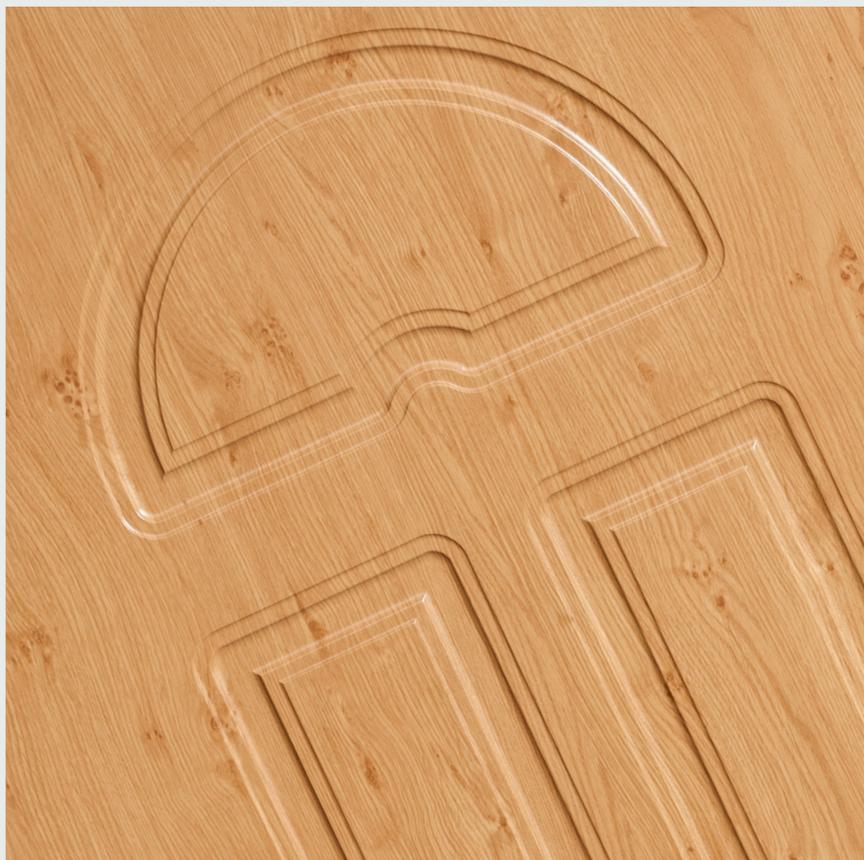
Bugnato (tipo ONC)



Mod. 070

# Mod. 086

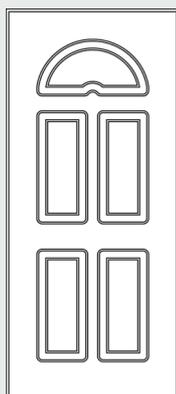
## Pannelli interi per porte classiche



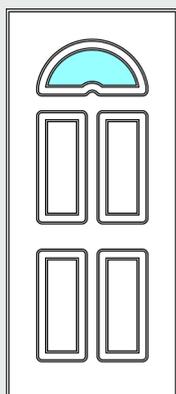
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

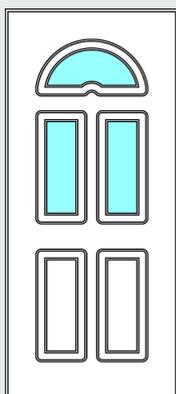
Bugnato con o senza vetri (tipo ONC)



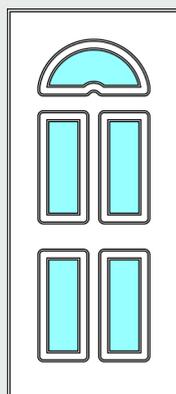
Mod. 086



V01



V03

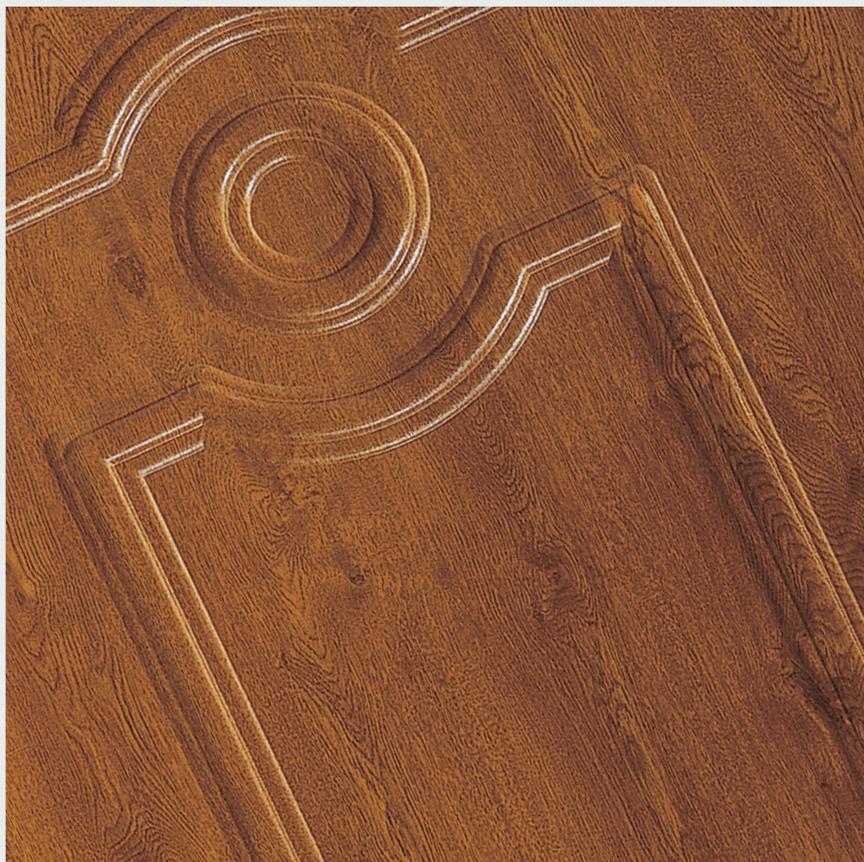


V05

# Mod. 088

**Pannelli interi** per porte classiche

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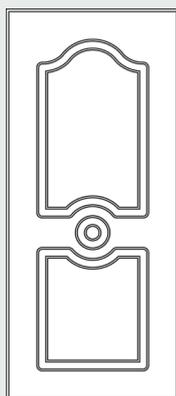


## Tipologie disponibili:

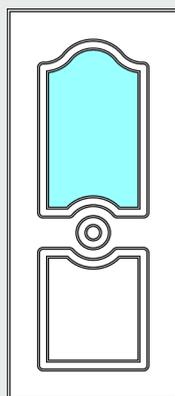
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

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Mod. 088



V01

# Mod. 090

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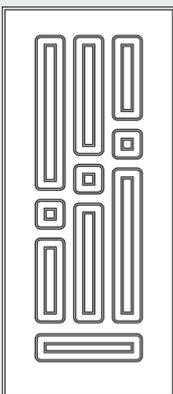
## Pannelli interi per porte classiche

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**Tipologie disponibili:**  
Pantografato (tipo E-MC / E-MCC)

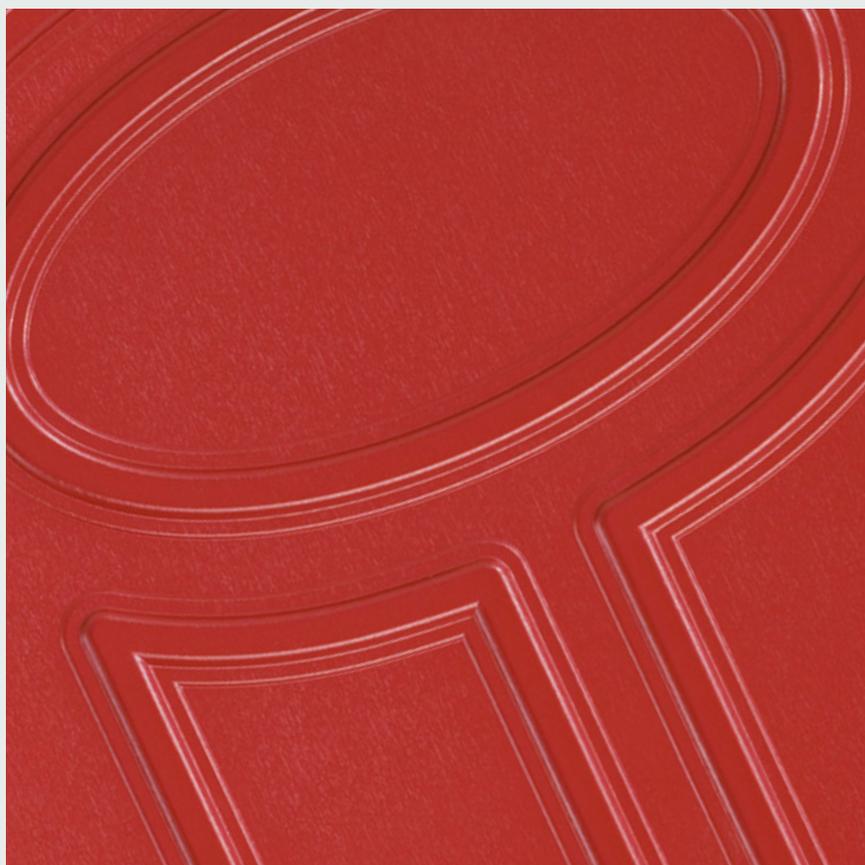
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Mod. 090

# Mod. 091

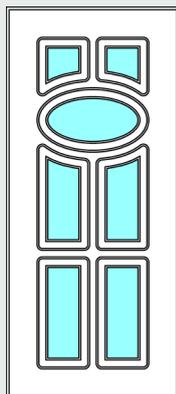
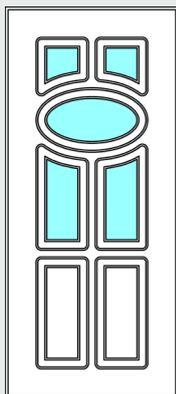
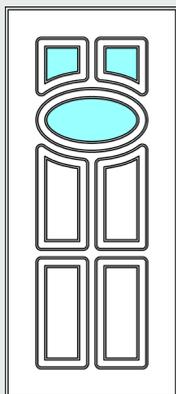
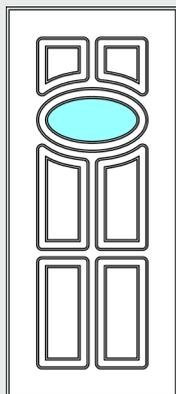
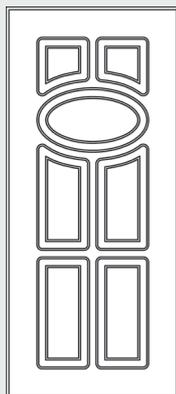
**Pannelli interi** per porte classiche



## Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)



Mod. 091

V01

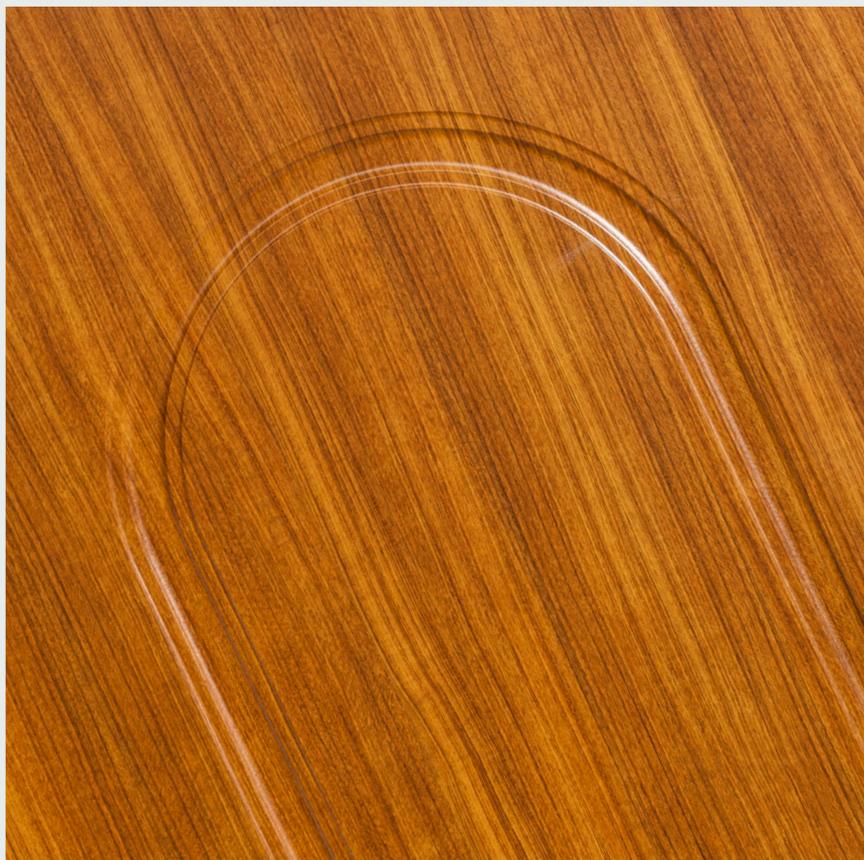
V03

V05

V07

# Mod. 102

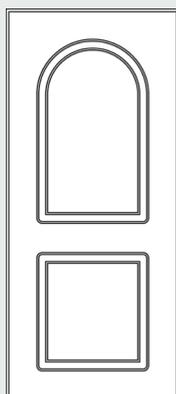
## Pannelli interi per porte classiche



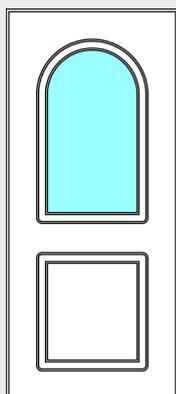
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

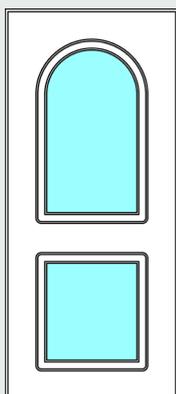
Bugnato con o senza vetri (tipo ONC)



Mod. 102



V01



V02

# Mod. 107

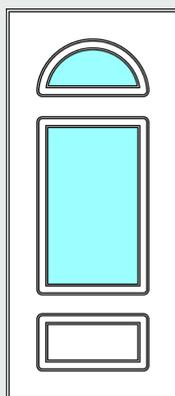
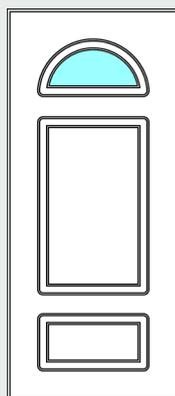
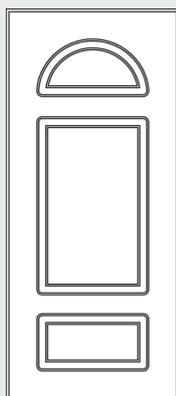
## Pannelli interi per porte classiche



### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)



Mod. 107

V01

V02

# Mod. 112

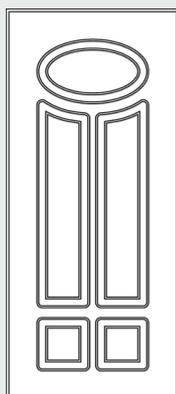
## Pannelli interi per porte classiche



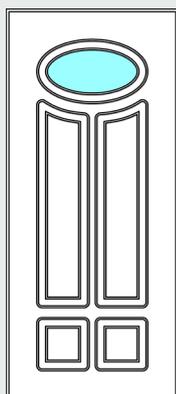
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

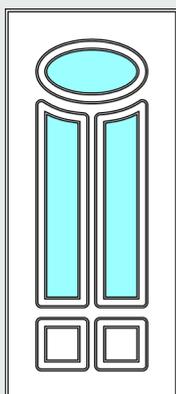
Bugnato con o senza vetri (tipo ONC)



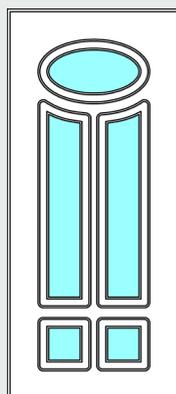
Mod. 112



V01



V03



V05

# Mod. 120

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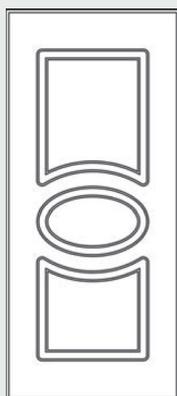
**Pannelli interi** per porte classiche

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**Tipologie disponibili:**  
Pantografato (tipo E-MC / E-MCC)

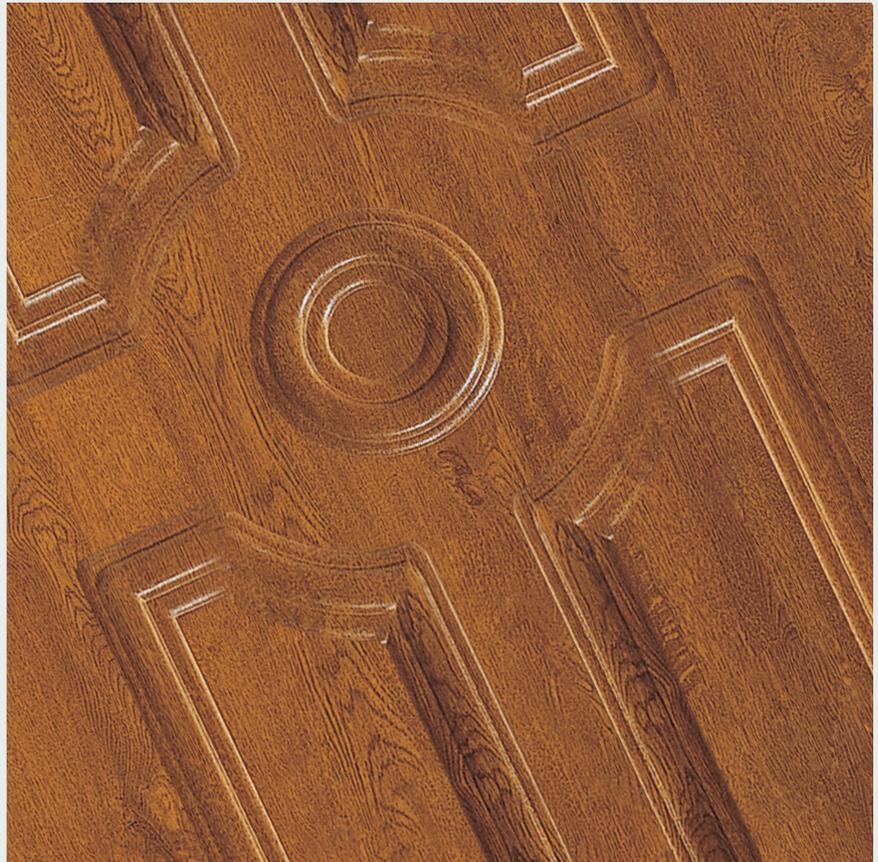
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Mod. 120

# Mod. 128

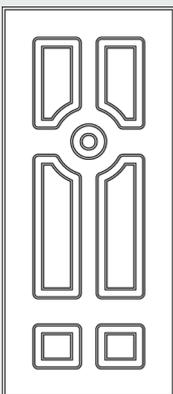
## Pannelli interi per porte classiche



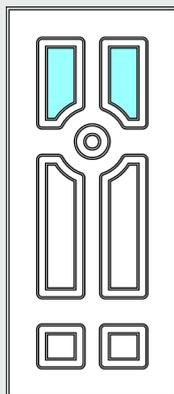
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

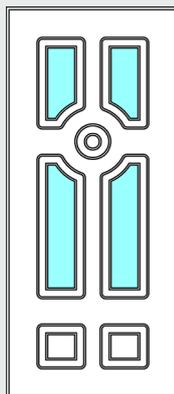
Bugnato con o senza vetri (tipo ONC)



Mod. 128



V02



V04



## Pannelli interi per porte moderne

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Mod. 076



Mod. 158



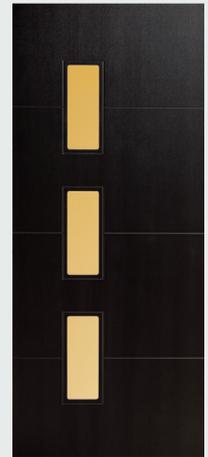
Mod. 172



Mod. 180



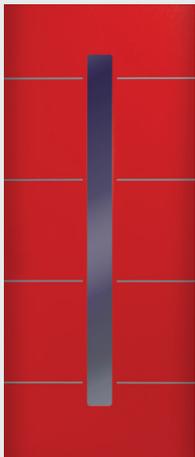
Mod. 187



Mod. 190



Mod. 196



Mod. 198



Mod. 200



Mod. 302



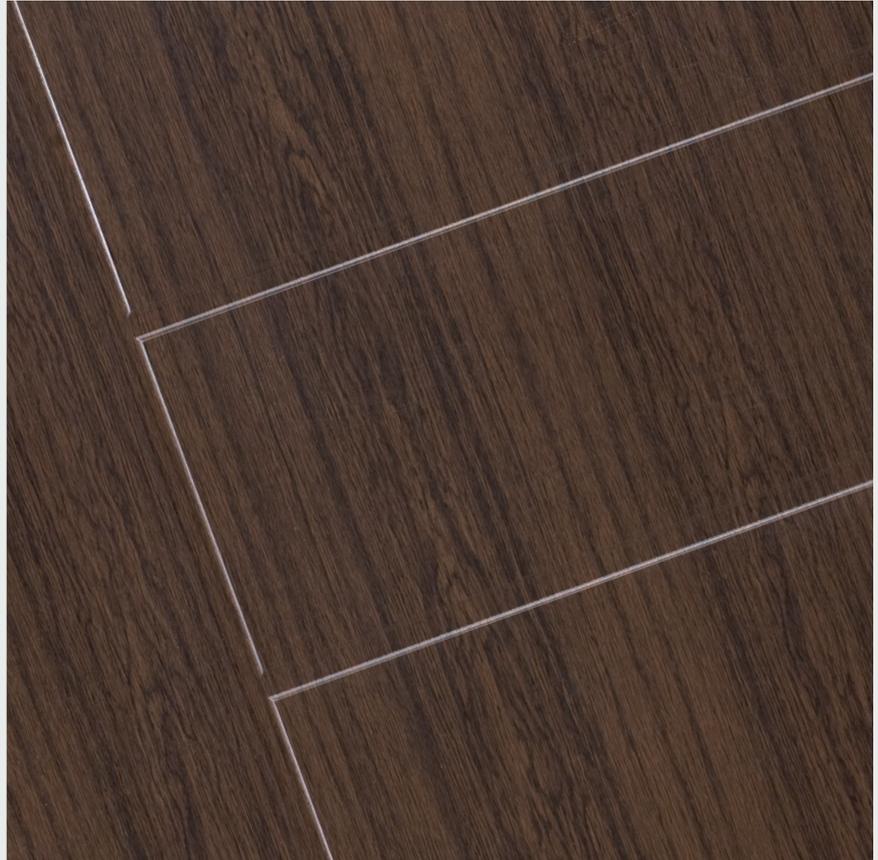
Mod. 315

# Mod. 076

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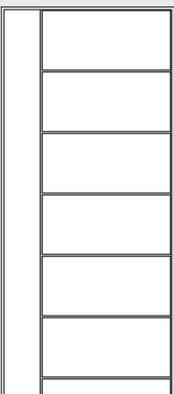
**Pannelli interi** per porte moderne

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**Tipologie disponibili:**  
Pantografato (tipo E-MC / E-MCC)

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**Mod. 076**

# Mod. 158

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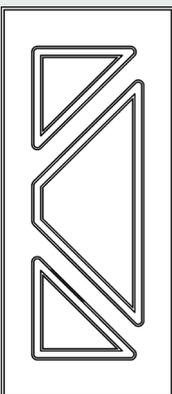
**Pannelli interi** per porte moderne

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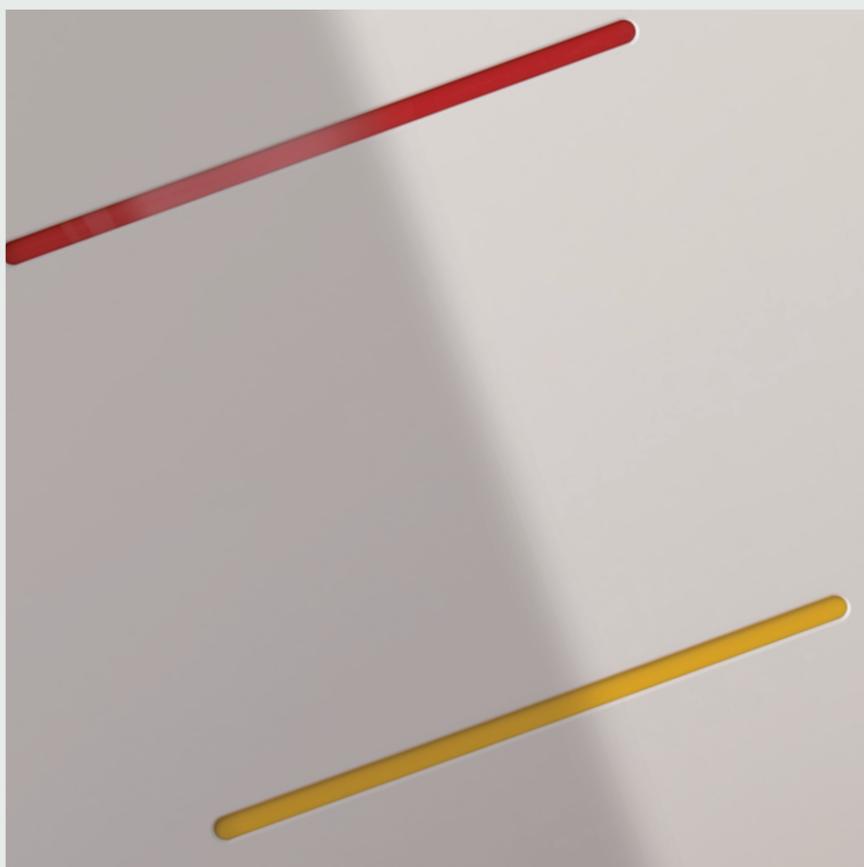


**Tipologie disponibili:**  
Pantografato (tipo E-MC / E-MCC)

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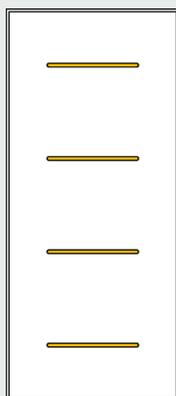
Mod. 158



### Tipologie disponibili:

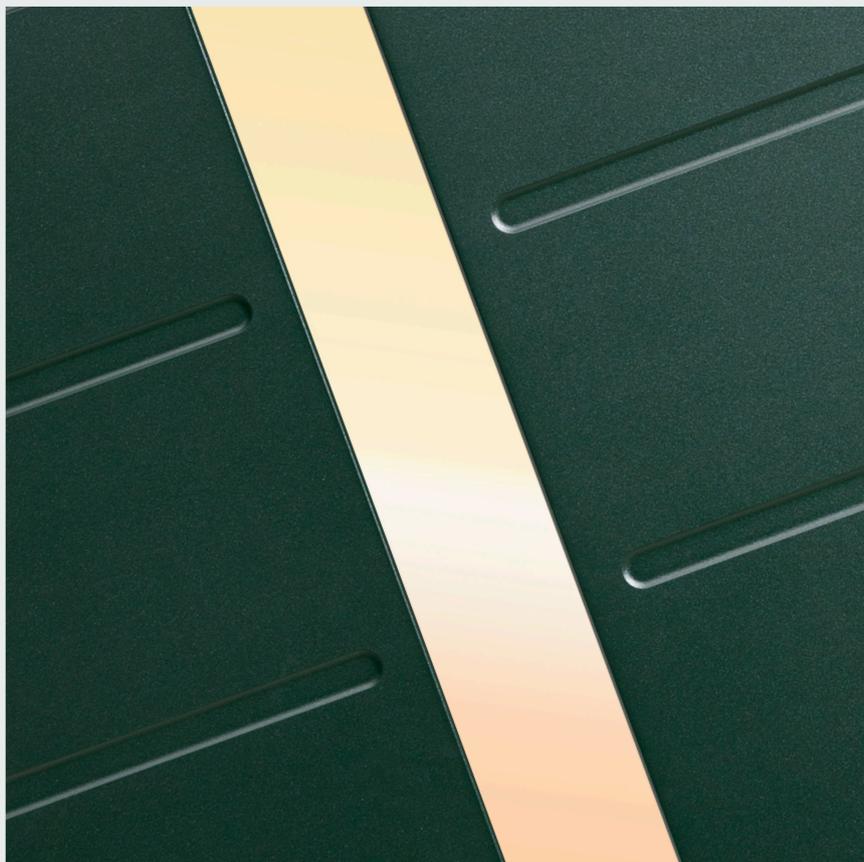
Pantografato (tipo E-MC / E-MCC)

Con inserti (tipo E-OPLC / E-OPLCC)



# Mod. 180

**Pannelli interi** per porte moderne

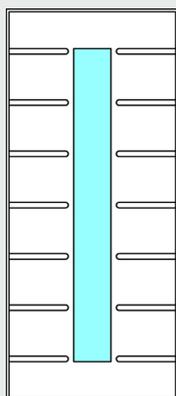
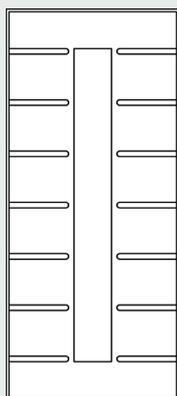


## Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

Con inserti (tipo E-OPLC / E-OPLCC)



Mod. 180

V01

# Mod. 187

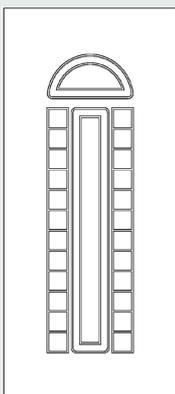
## Pannelli interi per porte moderne



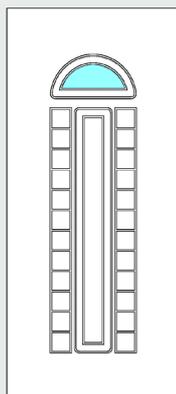
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

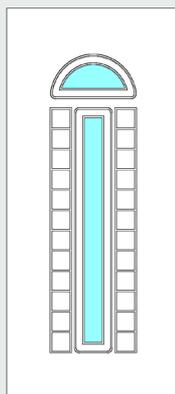
Bugnato con o senza vetri (tipo ONC)



Mod. 187



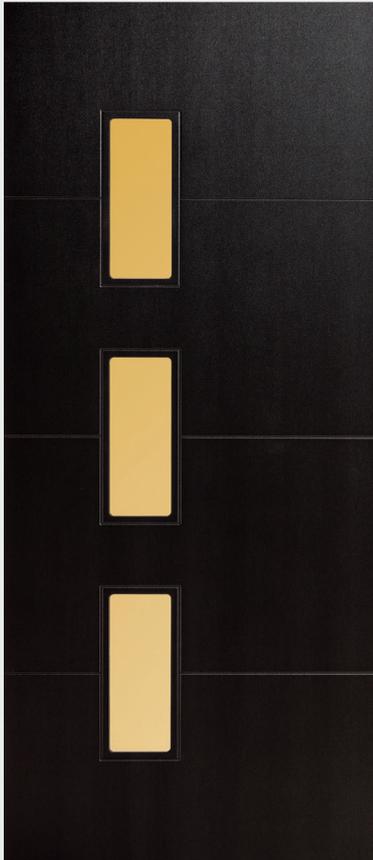
V01



V02

# Mod. 190

## Pannelli interi per porte moderne

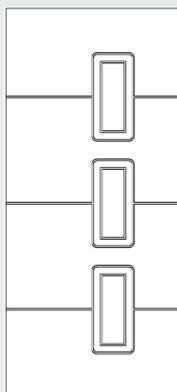


### Tipologie disponibili:

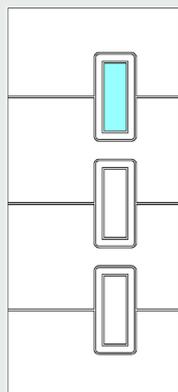
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

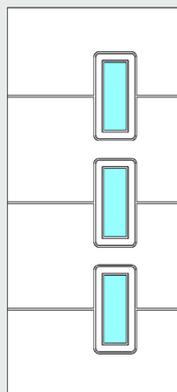
Con inserti (tipo E-OPLC / E-OPLCC)



Mod. 190



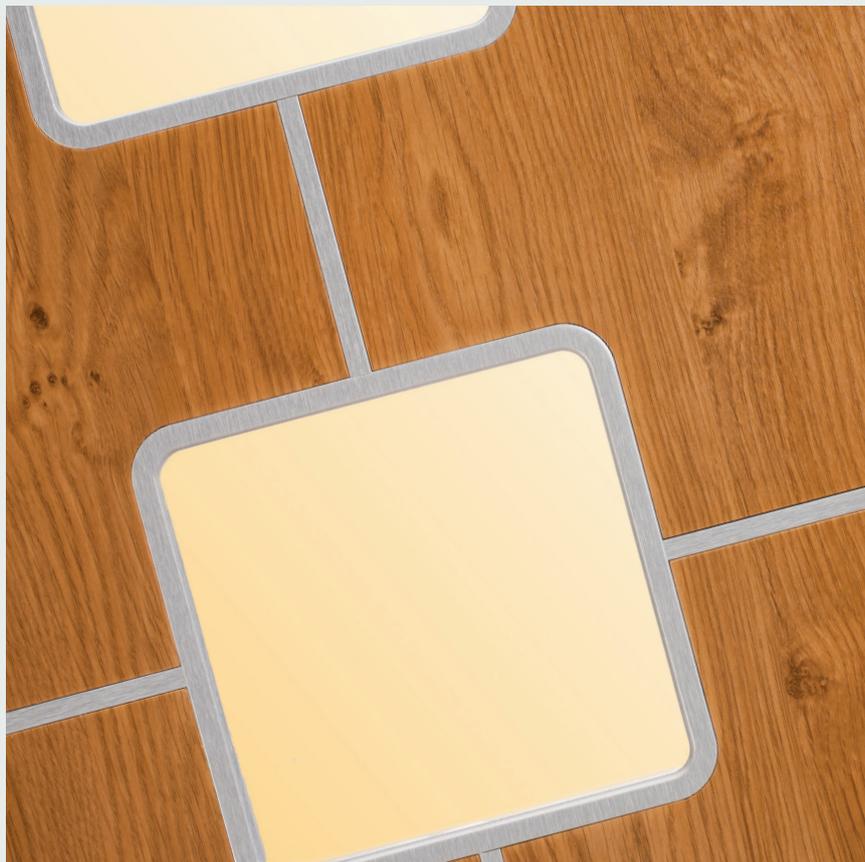
V01



V03

# Mod. 196

## Pannelli interi per porte moderne

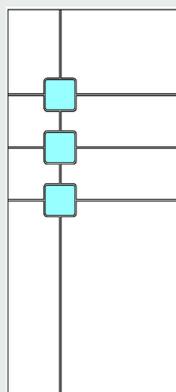
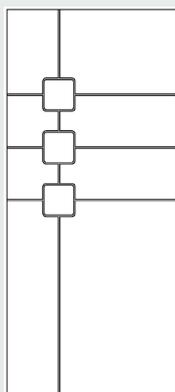


### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

Con inserti (tipo E-OPLC / E-OPLCC)

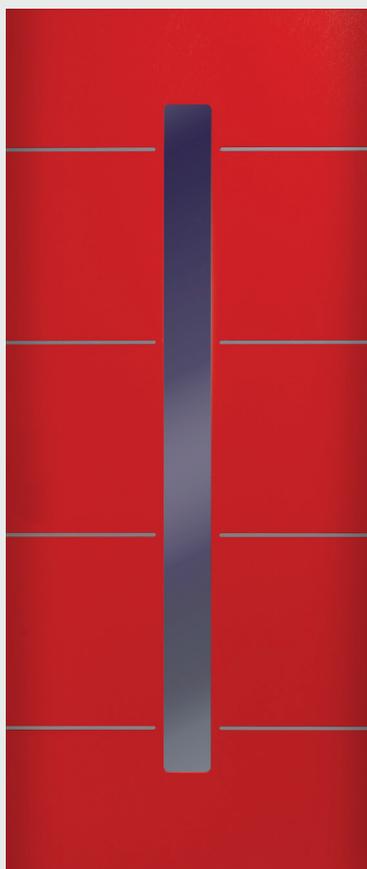


Mod. 196

V03

# Mod. 198

## Pannelli interi per porte moderne

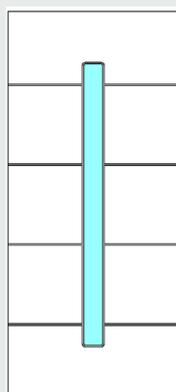
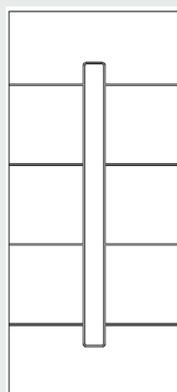


### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

Con inserti (tipo E-OPLC / E-OPLCC)



Mod. 198

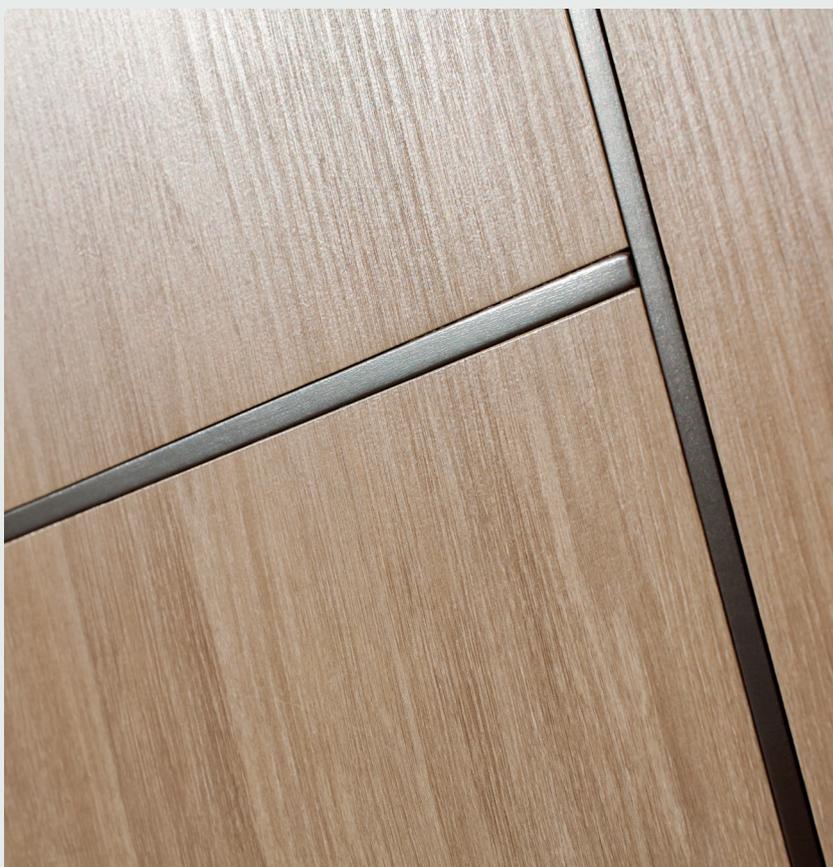
V01

# Mod. 200

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## Pannelli interi per porte moderne

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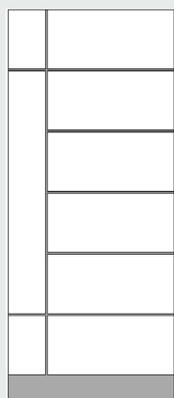


### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Con inserti tipo E-OPLC / E-OPLCC)

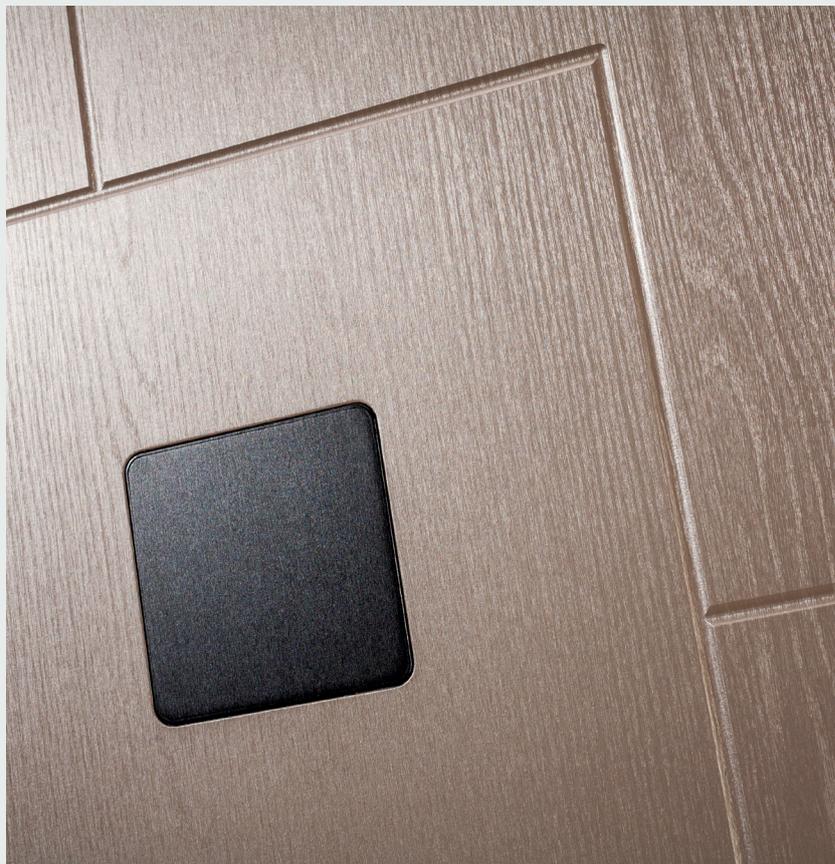
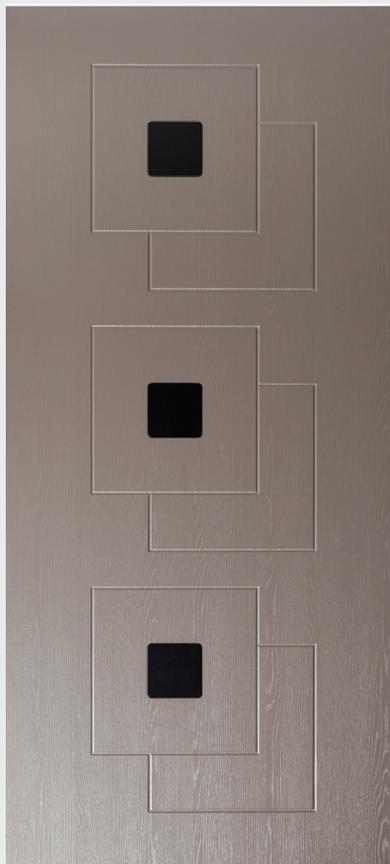
---



Mod. 200

# Mod. 302

**Pannelli interi** per porte moderne

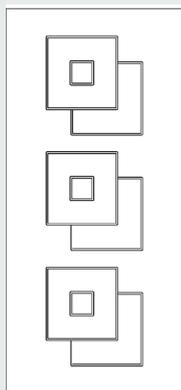


## Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

Con inserti (tipo E-OPLC / E-OPLCC)



Mod. 302

# Mod. 315

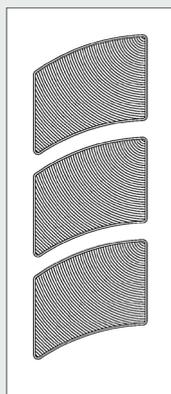
**Pannelli interi** per porte moderne



## Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)



Mod. 315

## Mezzi pannelli per piccole aperture

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Mod. 201



Mod. 202



Mod. 203



Mod. 204



Mod. 205



Mod. 206



Mod. 207



Mod. 208



Mod. 215

# Mod. 201

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## Mezzi pannelli per piccole aperture

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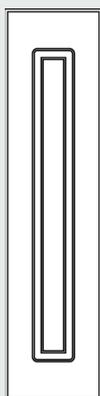


### Tipologie disponibili:

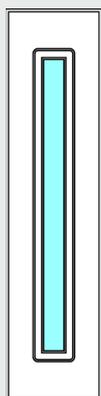
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

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Mod. 201



V01

# Mod. 202

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## Mezzi pannelli per piccole aperture

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### Tipologie disponibili:

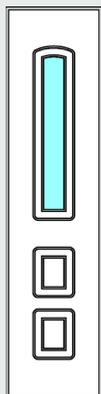
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

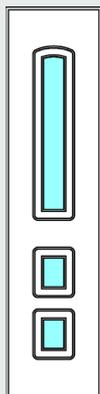
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Mod. 202



V01



V03

# Mod. 203

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## Mezzi pannelli per piccole aperture

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### Tipologie disponibili:

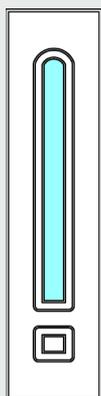
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

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Mod. 203



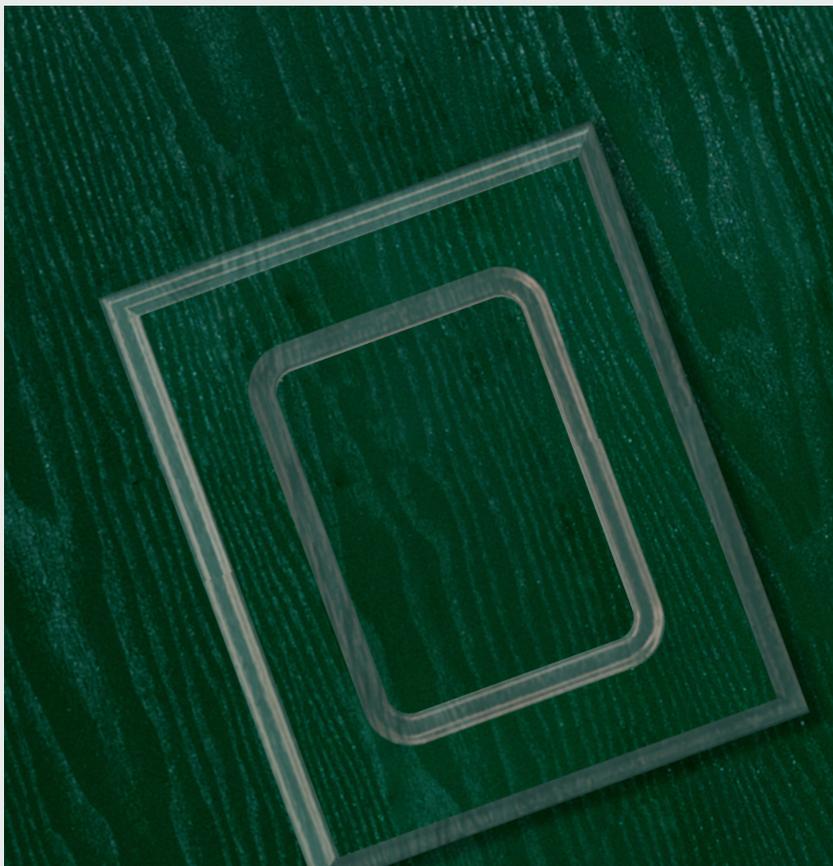
V01

# Mod. 204

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## Mezzi pannelli per piccole aperture

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### Tipologie disponibili:

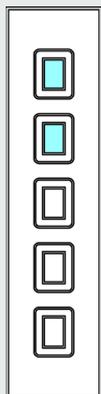
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

---



Mod. 204



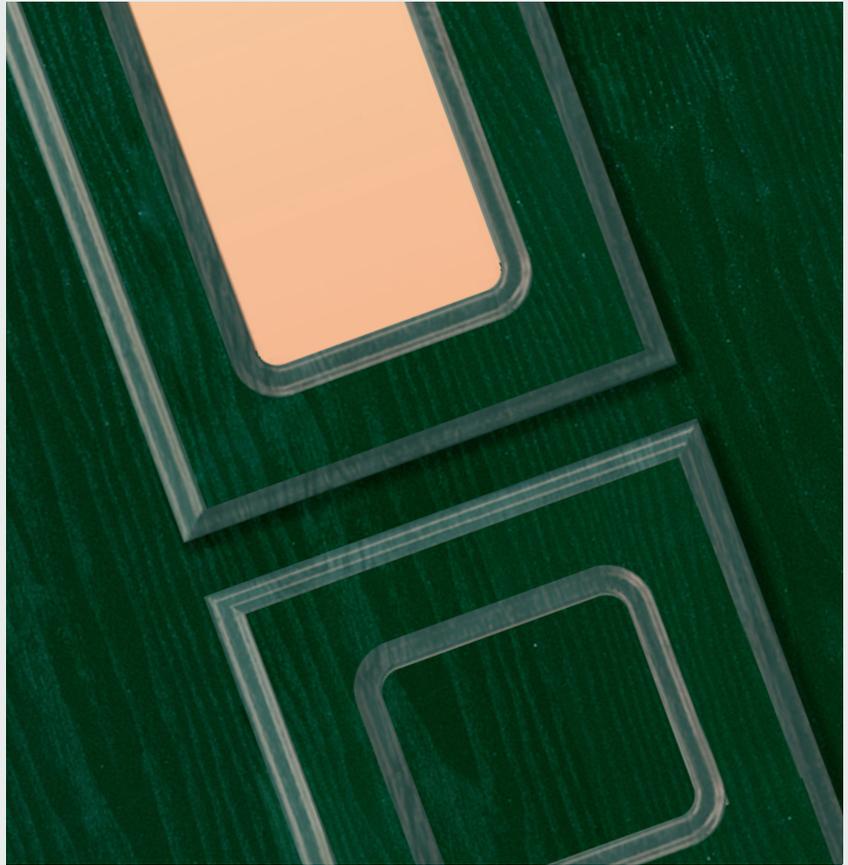
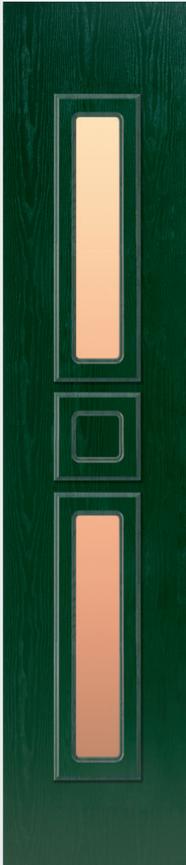
V02



V05

# Mod. 205

## Mezzi pannelli per piccole aperture



### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

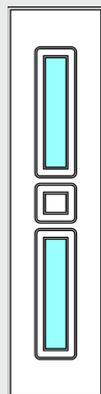
Bugnato con o senza vetri (tipo ONC)



Mod. 205



V01



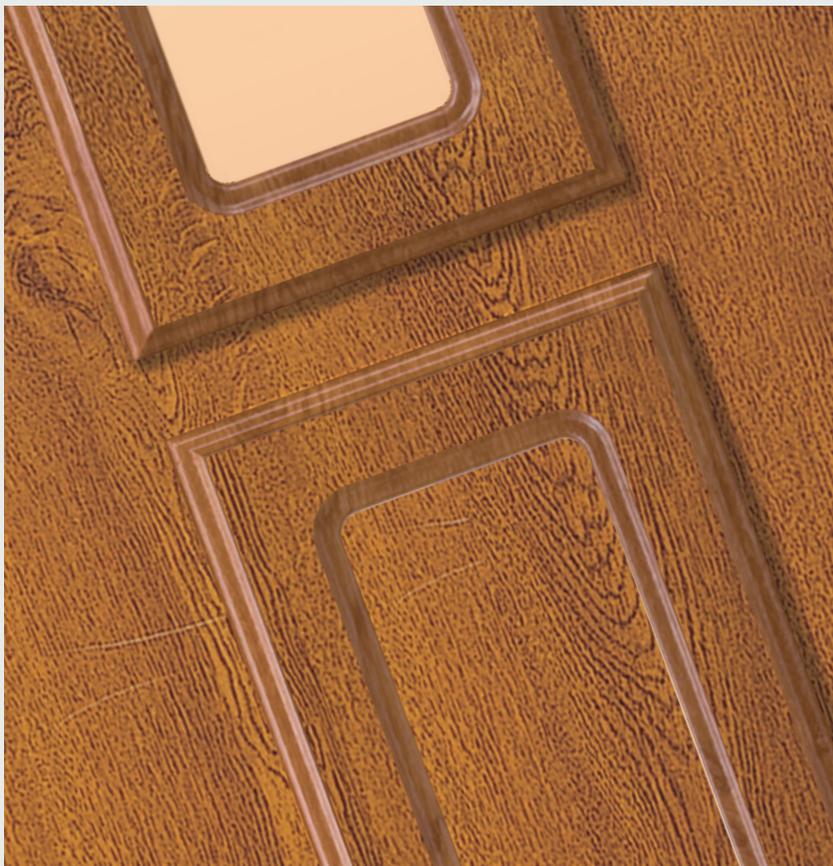
V02

# Mod. 206

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## Mezzi pannelli per piccole aperture

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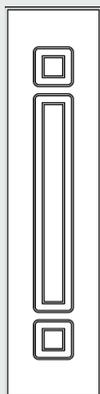


### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

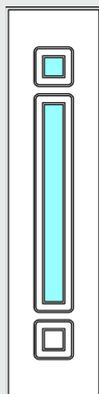
---



Mod. 206



V01



V02

# Mod. 207

## Mezzi pannelli per piccole aperture



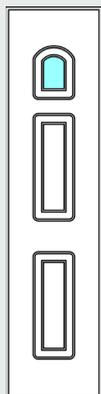
### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

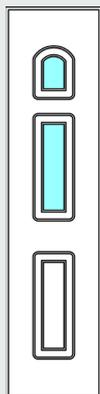
Bugnato con o senza vetri (tipo ONC)



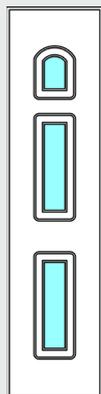
Mod. 207



V01



V02



V02

# Mod. 208

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## Mezzi pannelli per piccole aperture

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### Tipologie disponibili:

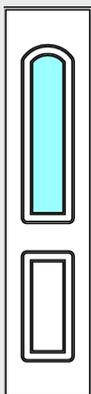
Pantografato (tipo E-MC / E-MCC)

Bugnato con o senza vetri (tipo ONC)

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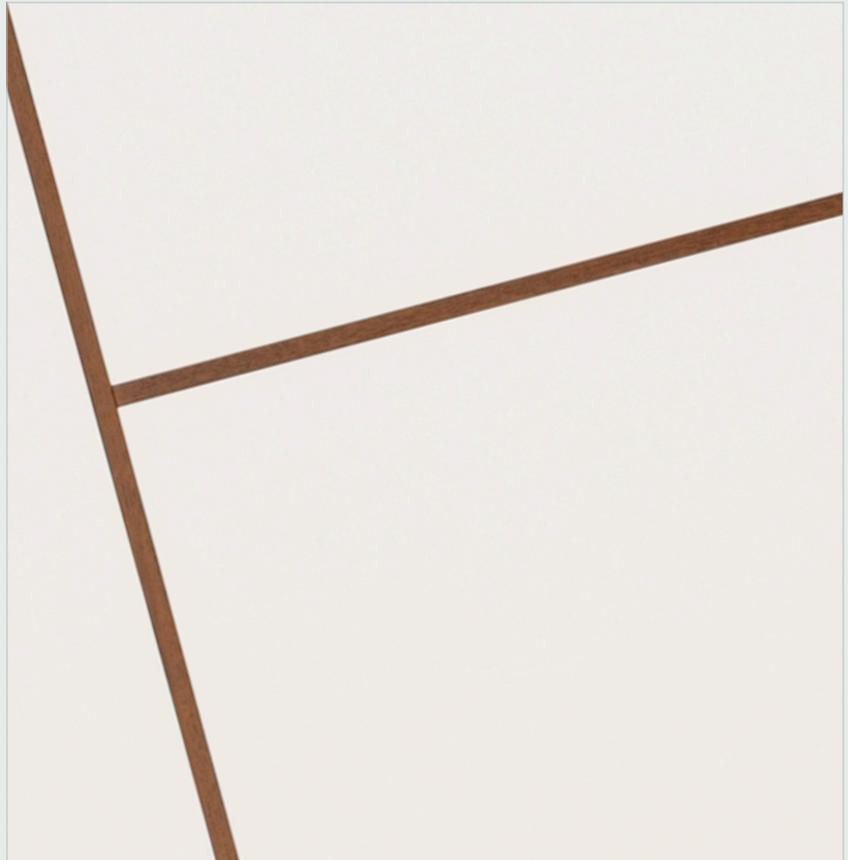
Mod. 208



V01



V02



### Tipologie disponibili:

Pantografato (tipo E-MC / E-MCC)

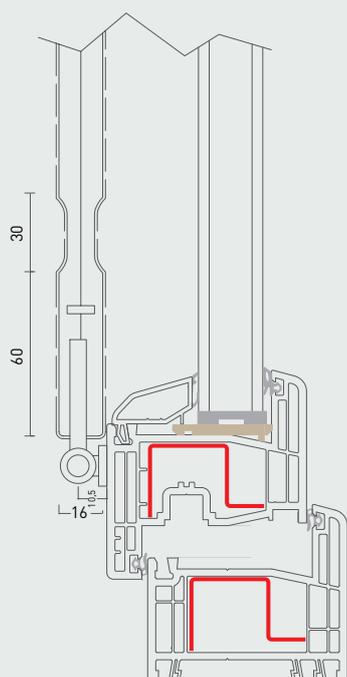
Con inserti (tipo E-OPLC / E-OPLCC)

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## Pannelli per Scuretti interni in HDF rivestito pantografato



**Pannelli in HDF idrorepellente,**  
spessore 16 mm.

Disegni incisi (pantografati).

Rivestimento: Pellicola acrilica  
a tinta unita o effetto legno

### CARATTERISTICHE TECNICHE

#### DIMENSIONI SCURETTO

Per altezza inferiore a mt. 1      1 riquadro

Per altezza maggiore a mt. 1      2 riquadri

Con rinforzo interno sull'altezza realizzato  
con 2 Piatte di acciaio da mm 3,5x10

#### LAVORAZIONE

Esterno Inciso  
Interno Inciso  
Liscio

# Pannelli sottoporta 28 mm

## tipo E-URC - E-SC - E-RMC - E-RMOC / E-RMVC

Pannelli in HDF idrorepellente,  
spessore 28 mm con intercapedine  
coibentato e certificato.



**Tipo E-URC**  
con disegni incisi  
(pantografati)



**Tipo E-SC**  
con disegni a rilievo  
(tipo diamante).

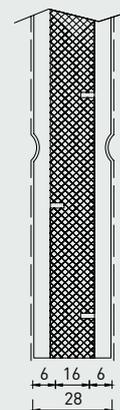
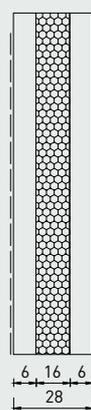
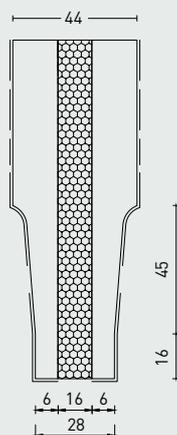
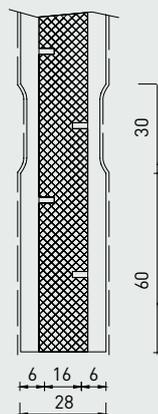


**Tipo E-RMC**  
(liscio)



**Tipo E-RMOC**  
(orizzontale)

**Tipo E-RMVC**  
(verticale)



### CARATTERISTICHE TECNICHE

Spessore nominale pannello mm 28

Valore  $U_{p,p} = 1,20 \text{ W}/(\text{m}^2\text{K})$

Pellicola acrilica a tinta unita o effetto legno

# Pannelli sottoporta 44 mm

## tipo E-URCC - E-SCC - E-RMVCC - E-RVCC / E-RMOCC

Pannelli in HDF idrorepellente,  
spessore 44 mm con intercapedine  
coibentato e certificato.



**Tipo E-URCC**  
con disegni incisi  
(pantografati)



**Tipo E-SCC**  
con disegni a rilievo  
(tipo diamante).

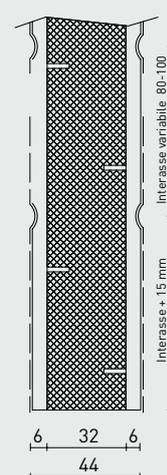
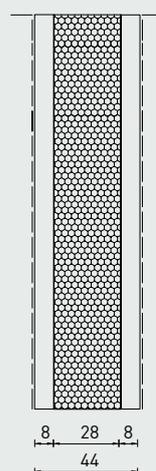
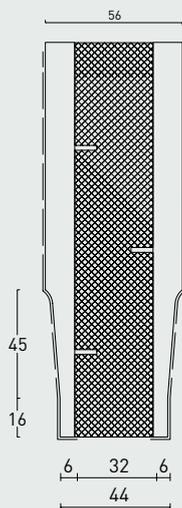
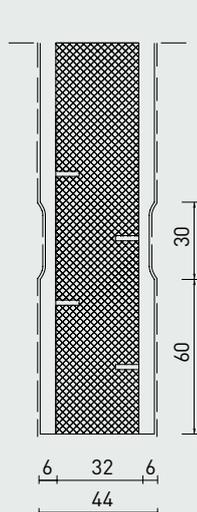


**Tipo E-RMVCC**  
(liscio)



**Tipo E-RVCC**  
(orizzontale)

**Tipo E-RMOCC**  
(verticale)



### CARATTERISTICHE TECNICHE

Spessore nominale pannello mm 44

Valore  $U_{p,p} = 0,66 \text{ W}/(\text{m}^2\text{K})$

Pellicola acrilica a tinta unita o effetto legno

# Finiture pannelli

## COLORI MASSA



**Bianco 3**



**Avorio 096**

## RIVESTIMENTO TIPO A



**Ciliegio 110**



**Noce 154**



**Bianco classico  
100**



**Crema 96**



**Cedro sbiancato  
694**



**Grigio Cedro 143**



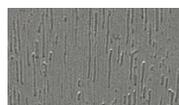
**Grigio 004**



**Verde scuro 006**



**Grigio Antracite  
lucido 048**



**Grigio Quarzo  
068**



**Grigio Antracite  
072**



**Blu Acciaio 079**



**Winchester 109**



**Bronzo scuro  
138**



**Macore 144**



**Alluminio Grigio  
184**



**Douglas 402**



**Moondance  
liscio 628**



**Grigio liscio 651**



**Alux DB703 653**



**Noce Sorrento  
Balsamico 663**



**Grigio Basalto  
667**



**Grigio Antracite  
Stylo 686**



**Nero Grafite  
Stylo 690**



**Grigio Chiaro  
907**



**Alluminio liscio  
911**



**Alluminio Bianco  
925**



**Marrone  
cioccolato 008**

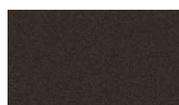
## RIVESTIMENTO TIPO B



**Rosso scuro  
027**



**Nero Grafite  
Matt 043**



**Grigio Ombra  
Matt 044**



**Woodec Turner  
Oak Matt 047**



**Grigio Antracite  
Matt 103**



**Bronzo  
spazzolato 119**



**Verde Muschio  
134**



**Bianco Matt 358**



**Woodec Turner  
Oak Toffee 1342**



**Woodec Turner  
Oak Walnut 1346**



**Woodec Sheffield  
Oak Concrete 1036**



**Woodec Sheffield  
Oak Alpine 1042**



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