



MANGO

SEMILAVORATI IN LEGNO

RIVESTIMENTI PORTE BLINDATE

Missione

Coniugare la bellezza con la funzionalità

grazie ad un livello tecnico di assoluta eccellenza.

*Il nostro impegno continuo è di promuovere un mondo
in cui prendersi cura dell'ambiente, delle risorse del pianeta
e delle persone.*



Il marchio della
gestione forestale
responsabile

Su richiesta del
cliente i nostri
prodotti possono
essere realizzati
con materiali
certificati **FSC®**,
catena di custodia
di cui facciamo
parte.



Inquadra il QR Code
per scoprire la nostra
azienda!



*Il 70% di energia che consumiamo è prodotta dal nostro
impianto fotovoltaico, il restante lo acquistiamo da fonti
rinnovabili certificate.*



Visione

Volendo essere un riferimento dell'**eccellenza italiana** per i
semilavorati in legno, attraverso una **continua innovazione** tecnica
e del design, produciamo prodotti cuciti su misura del cliente.
**Siamo di supporto alle falegnamerie, ai produttori di serramenti in
legno, porte blindate e porte interne.**

Nella nostra filiera è fondamentale la condivisione dei nostri valori
tra cui la scelta di utilizzare prodotti eco-compatibili.

Valori

I nostri valori iniziano da una profonda **passione per il legno**,
attraverso la quale nascono le idee più innovative, dalla **qualità**
dei prodotti che realizziamo, nati da una ricerca costante,
dall'**attenzione** al dettaglio, da un'**innovazione** continua delle
tecnologie utilizzate e dalla **sostenibilità** intesa come attenzione
all'ambiente.

Tutti i nostri prodotti, dalla scelta dei materiali eco-compatibili,
all'imballaggio, fino al riciclaggio sono concepiti per diminuire
drasticamente, rispetto a prodotti analoghi, l'impatto ambientale.

Il nostro codice **etico** identifica gli standard di comportamento ai
quali tutti gli interessati devono attenersi: equità ed eguaglianza,
legalità, protezione della salute, riservatezza, trasparenza,
tutela dell'ambiente e tutela della persona.

Indice prodotti



Alcune delle nostre
realizzazioni

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CAPISCALA



*Modello in foto:
A1 in mogano chiaro.*

*Modello in foto:
B1 in mogano medio
e filetto in acero da 5 mm.*



CAPISCALA



Modello in foto:
C3 in mogano medio,
tanganika e filetti in acero
da 10 mm.

Modello in foto:
D3 in noce e rovere



DISEGNI TECNICI

SPECIFICHE

I nostri pannelli Intarsiati vengono prodotti su un pannello in **Mdf idro retro-bilanciato** e rivestito in essenza, con un incollaggio adatto a qualsiasi tipo di verniciatura.

Li possiamo fornire sia grezzi che tinti naturali effettuando una lucidatura, lucida oppure opaca, con velo protettivo.

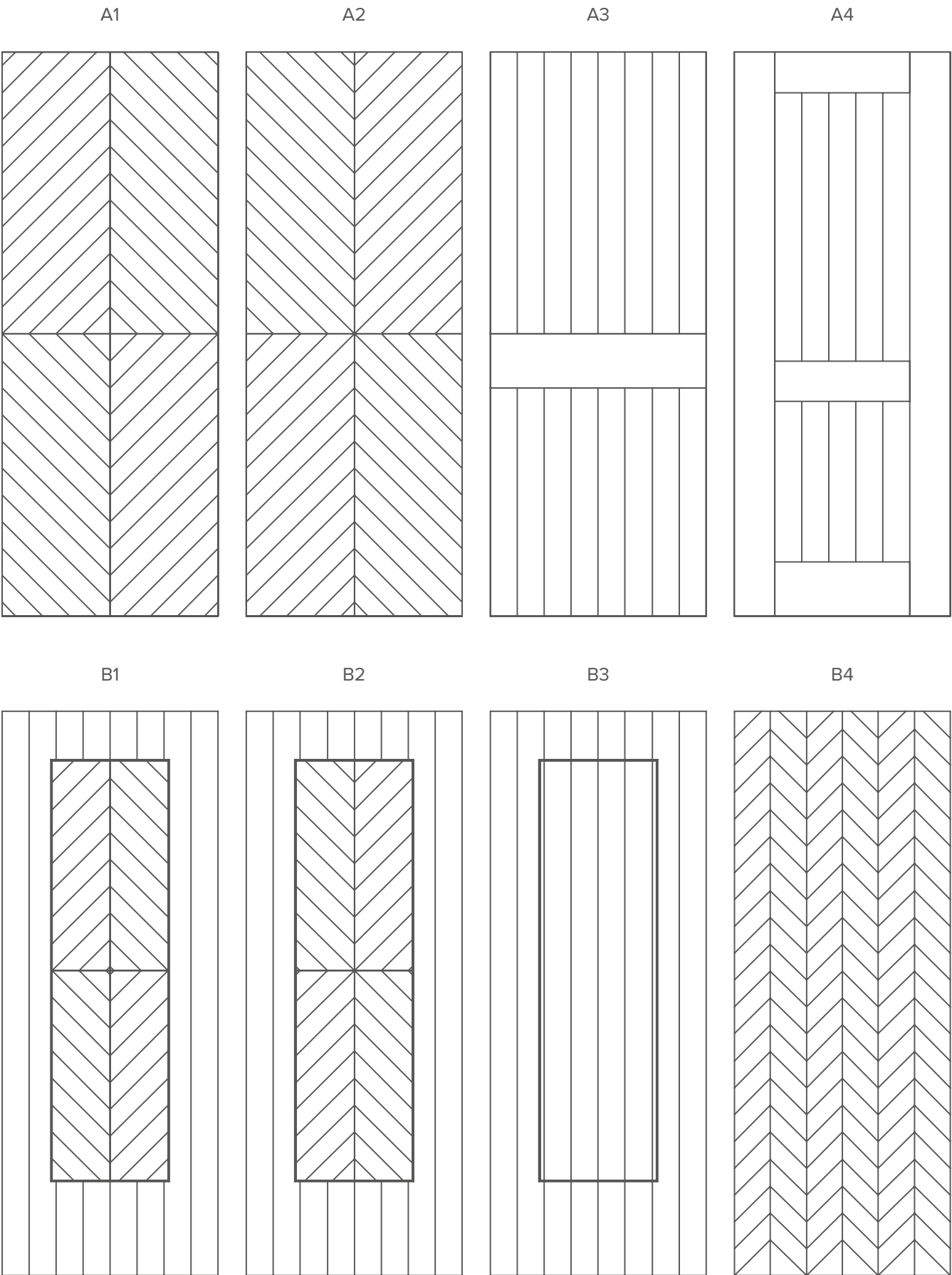
Lo spessore può variare da 5 - 6 - 7 mm a scelta del cliente.

La misura standard del pannello è 950x2250 mm con la possibilità di produrlo anche fuori misura fino a 1100x2400 mm.
Si taglia in base alla misura richiesta.

I filetti sono prodotti in Acero da 5 mm ma, su richiesta del cliente, possiamo produrli in essenze e misure differenti.

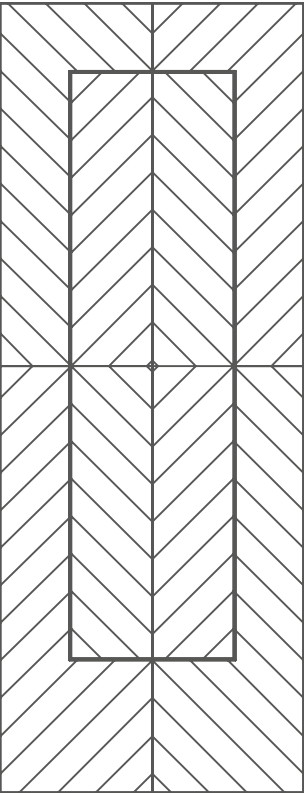
Sul Mogano di base disponibili 3 tonalità di colore tra cui scegliere.

Foto delle 3 tonalità di mogano disponibili.

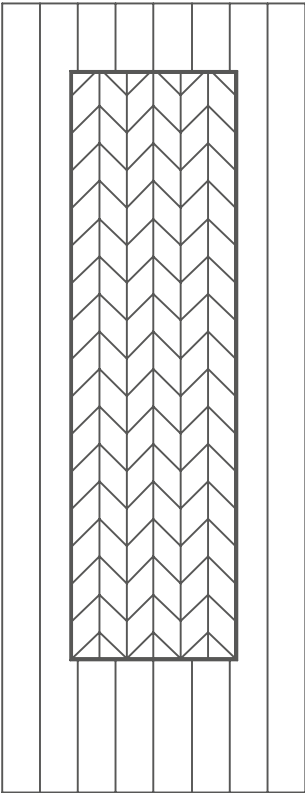


DISEGNI TECNICI

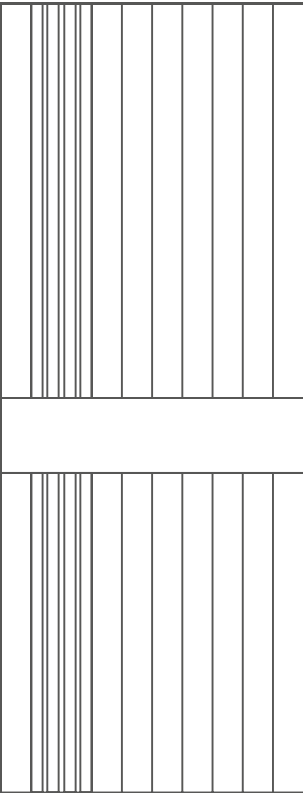
C1



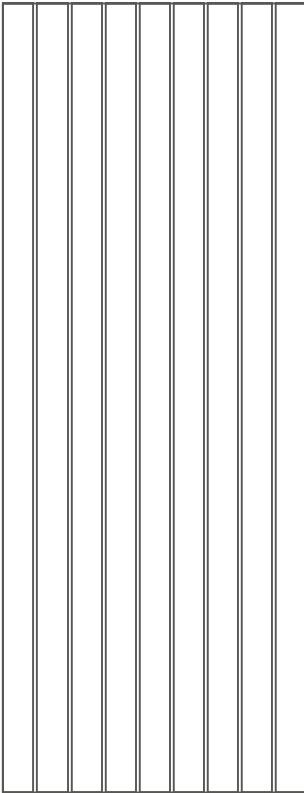
C2



C3



C4



MOGANO CHIARO



MOGANO MEDIO



MOGANO SCURO



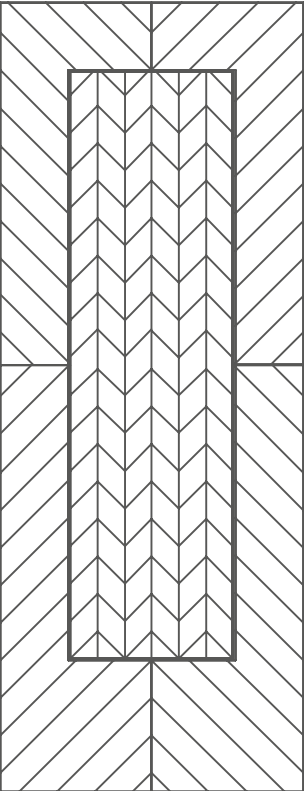
TANGANIKA



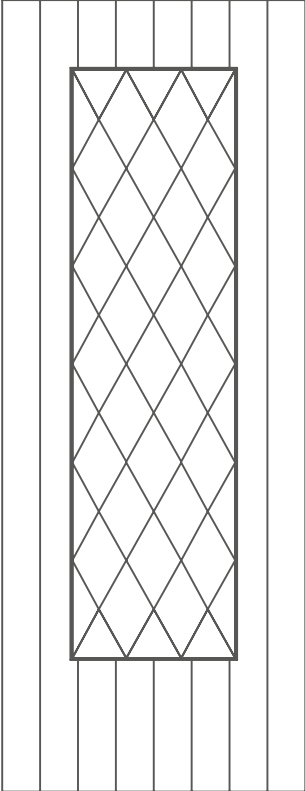
ROVERE



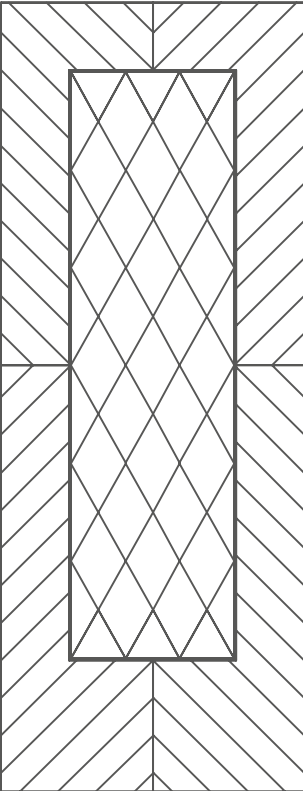
D1



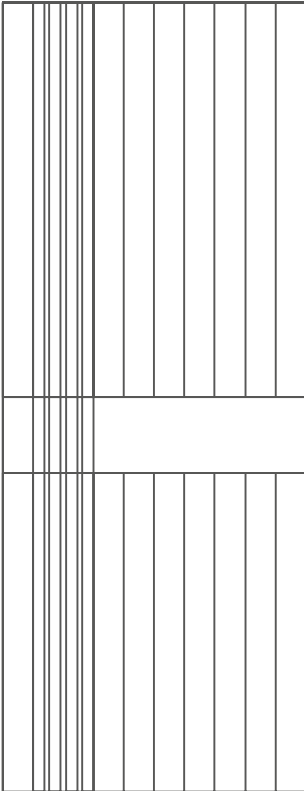
D2



D3



D4



E



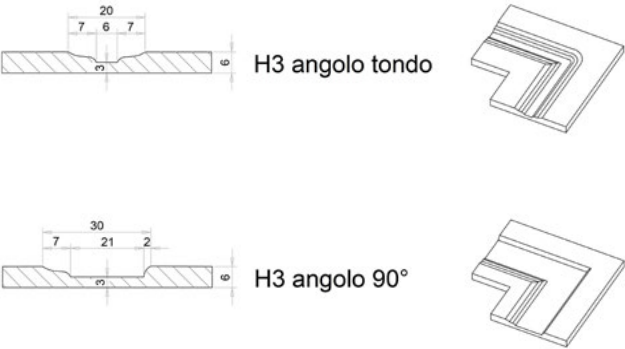
ESSENZE

Per tutti i modelli si possono scegliere le seguenti essenze: Mogano chiaro, Mogano medio, Mogano scuro, Tanganika e Rovere. Su richiesta possiamo produrli in Noce Nazionale e in altre essenze disponibili a magazzino.

PANTOGRAFATI 7 mm

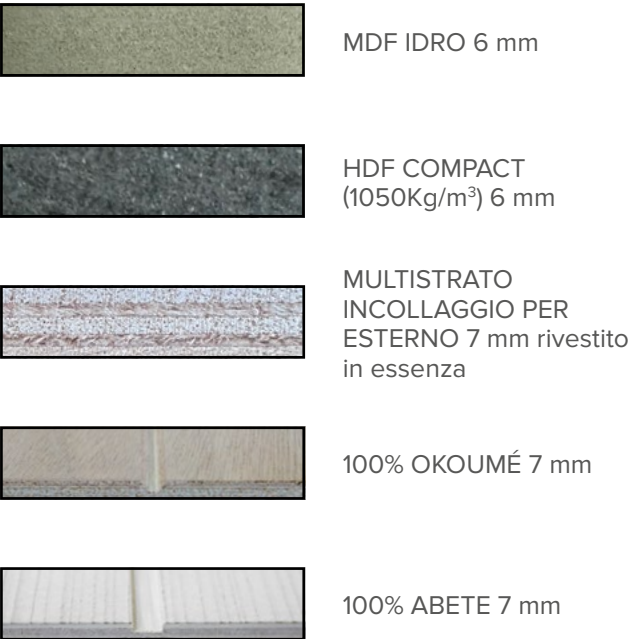


PANTOGRAFATURE REALIZZABILI



Supporto in HDF Compact ad alta densità (1050 Kg/m³).
Materiale adatto alla laccatura e alla posa all'esterno.

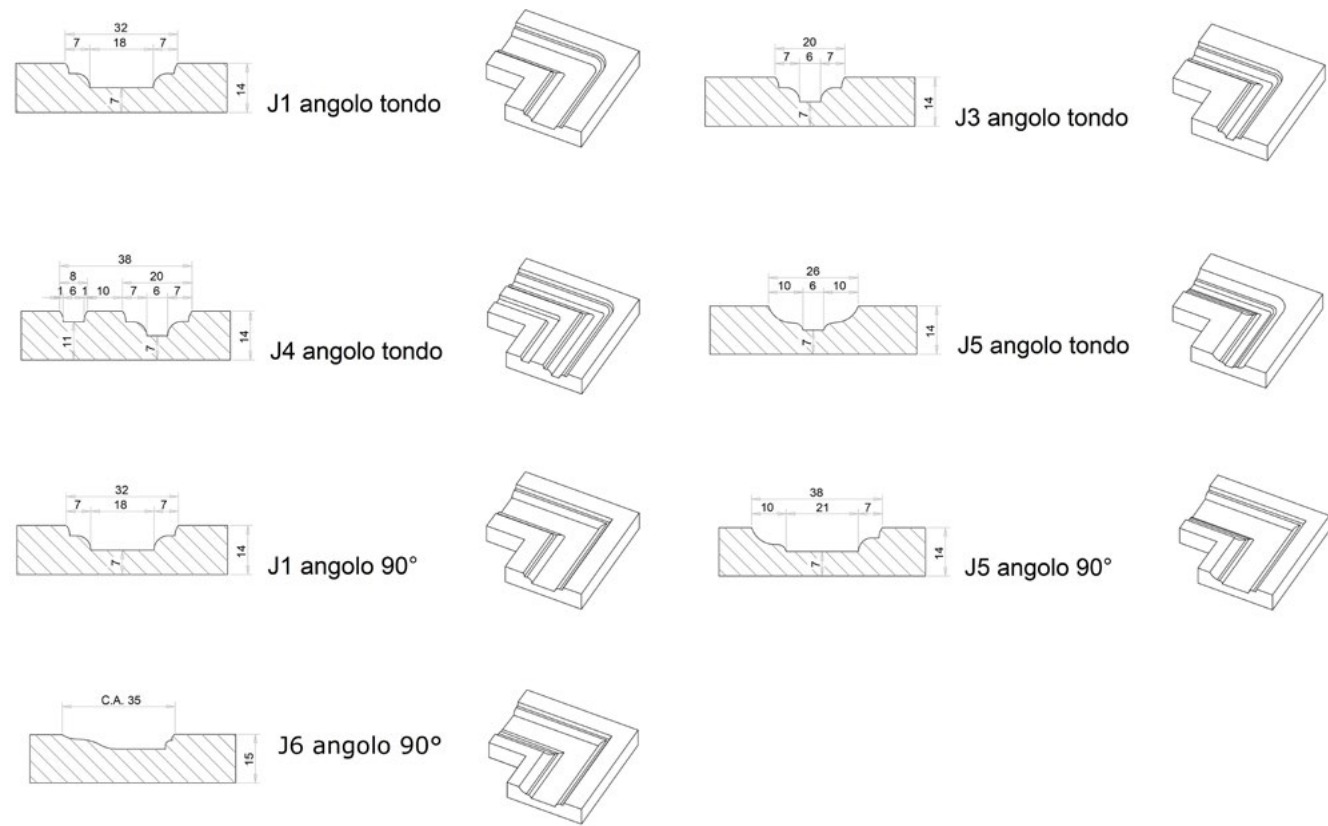
SUPPORTI UTILIZZABILI



PANTOGRAFATI 14 mm



PANTOGRAFATURE REALIZZABILI



SUPPORTI UTILIZZABILI



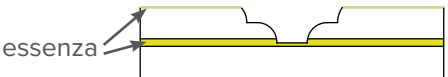
MDF IDRO 12/15/18 mm



MULTISTRATO INCOLLAGGIO PER ESTERNO
7 mm rivestito in essenza



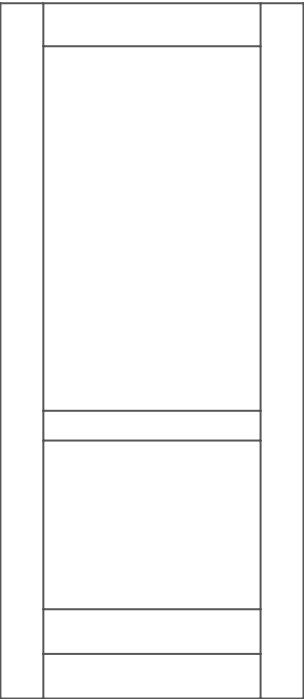
MULTISTRATO PER ESTERNO VERSIONE 2T
15 mm



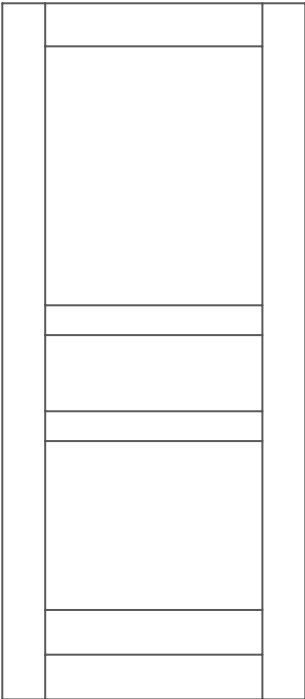
DISEGNI TECNICI

RIVESTIMENTI PANTOGRAFATI CON ANGOLI 90° E VIE DI FUGA

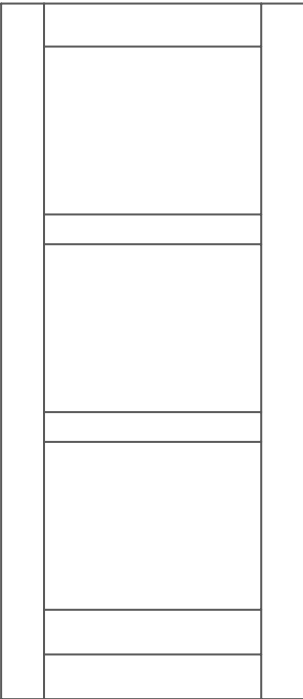
PA9-1



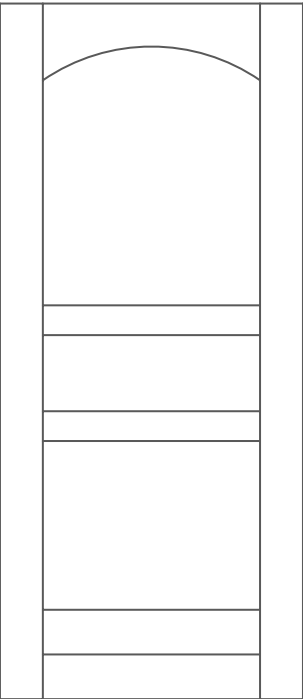
PA9-2



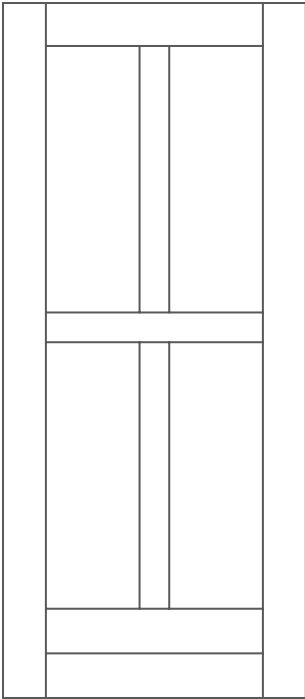
PA9-3



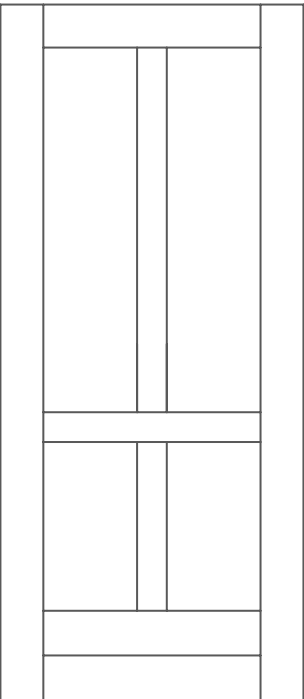
PA9-4



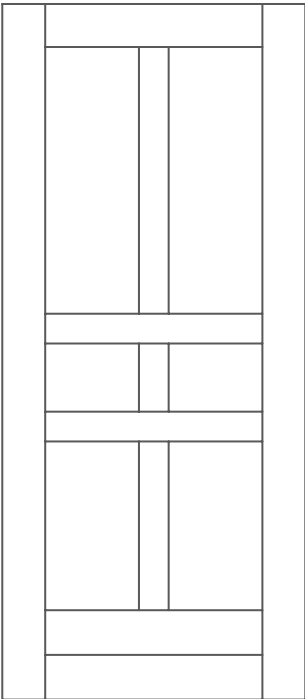
PA9-5



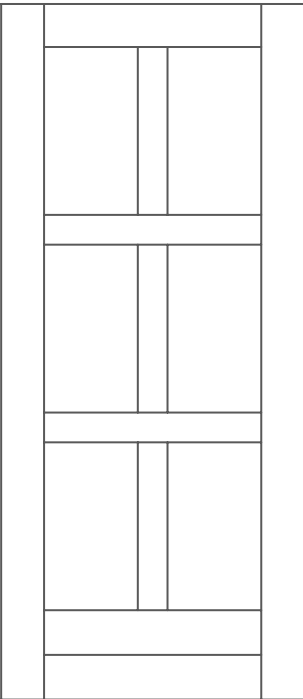
PA9-6



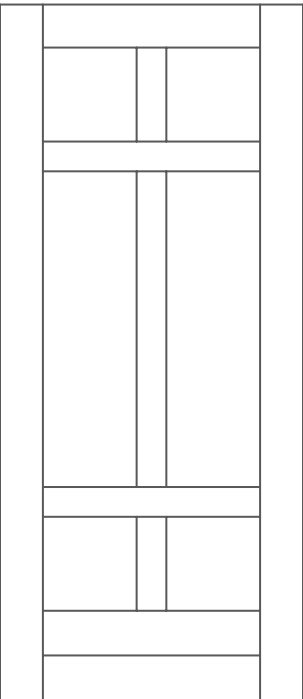
PA9-7



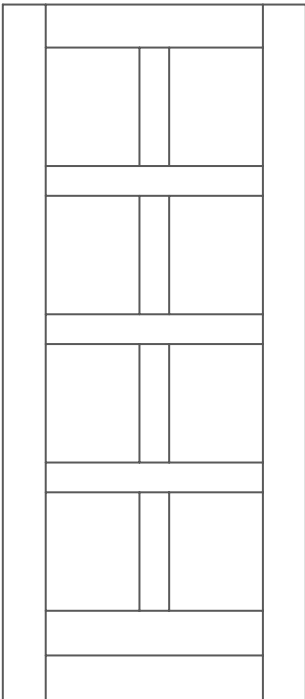
PA9-8



PA9-9



PA9-10

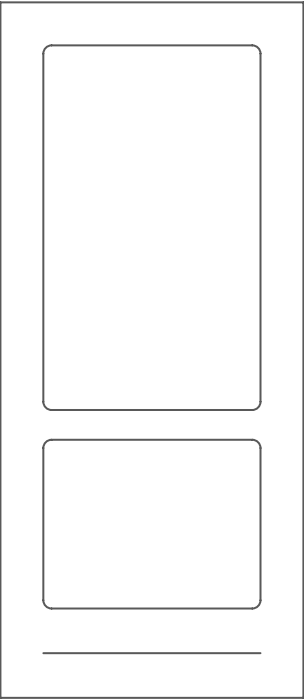


SU
DISEGNO
DEL
CLIENTE

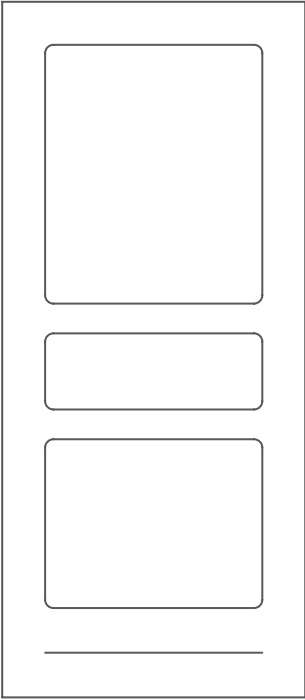
DISEGNI TECNICI

RIVESTIMENTI PANTOGRAFATI CON ANGOLI RAGGIATI

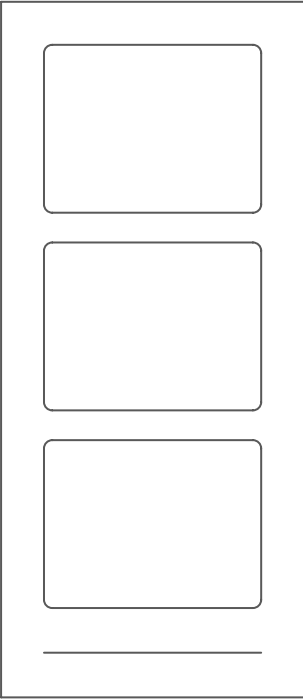
PR9-1



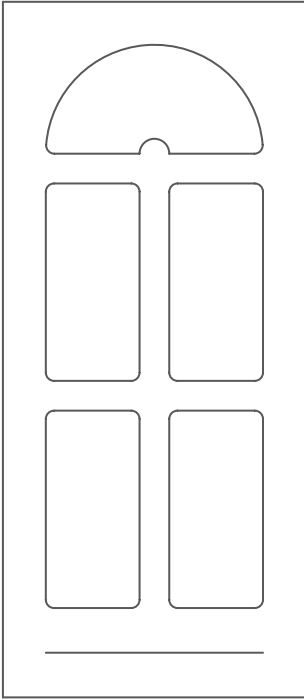
PR9-2



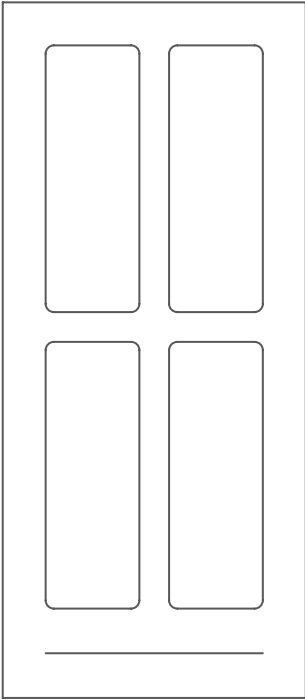
PR9-3



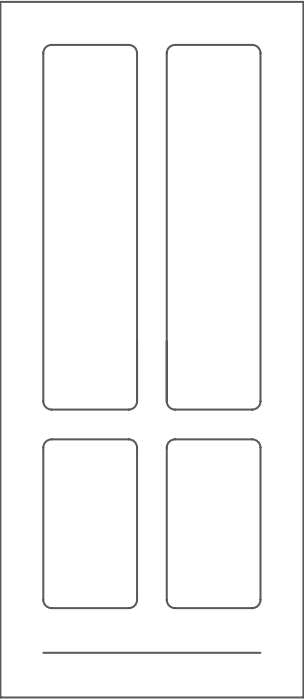
PR9-4



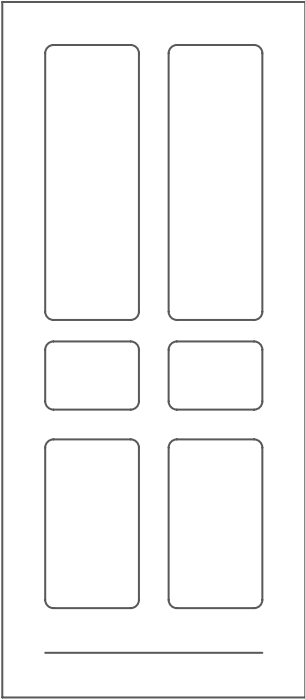
PR9-5



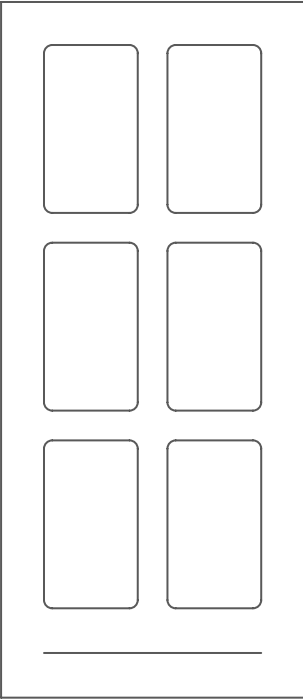
PR9-6



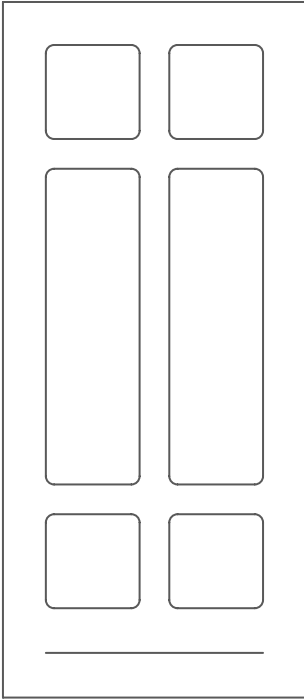
PR9-7



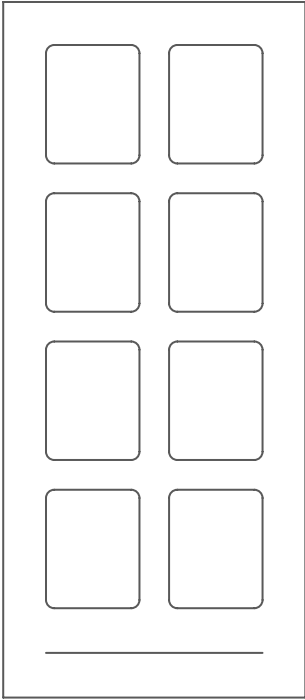
PR9-8



PR9-9



PR9-10



DOGATI



VENA VERTICALE
Pannello in Rovere con nodi

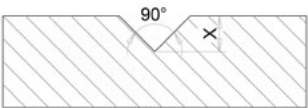


VENA ORIZZONTALE
Pannello in Larice fiammato

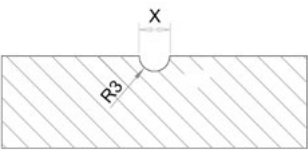


VENA COMPOSTA 1
Pannello in Pino

DOGATURE



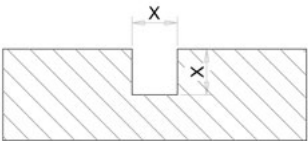
Fresata a V (90°)
X - Misura a richiesta del cliente
Profondità MAX 4 mm



Fresata tonda
X - 6 mm circa



Fresata a "R"
X - Misura a richiesta del cliente
Profondità MAX 4 mm

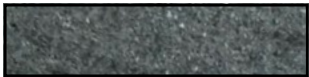


Fresata a "U"
X - Misura a richiesta del cliente
Profondità MAX 4 mm

SUPPORTI UTILIZZABILI



MDF IDRO 6-12-15-18 mm



HDF COMPACT
(1050Kg/m³) 6 mm



MULTISTRATO RIVESTITO
IN ESSENZA CON
INCOLLAGGIO PER
ESTERNO 7-12-15-18 mm



100% ABETE 7 mm



100% OKOUMÉ 7 mm



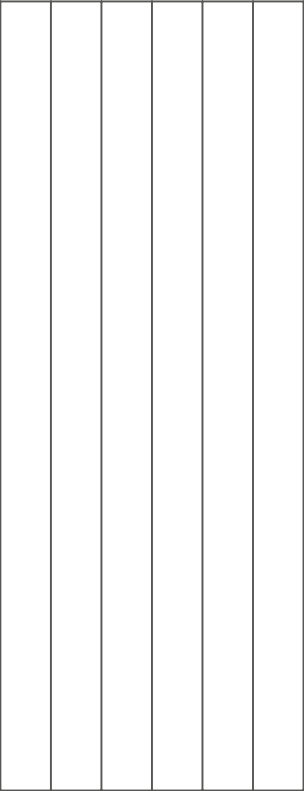
100% ROVERE 7 mm

DOGATURA SU VENA COMPOSTA 2 - *Pannello in Castagno Fiammato*

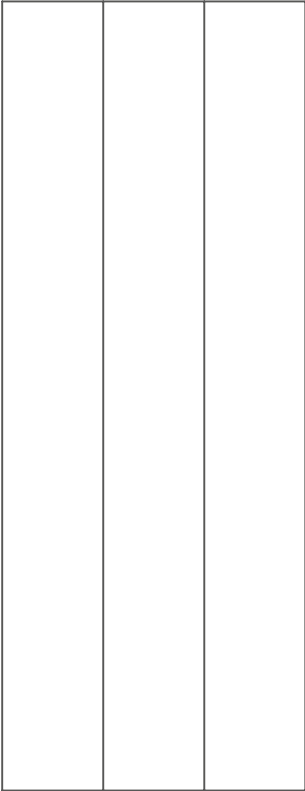
Modello in foto: dogatura a V con montanti in vena verticale e corpo centrale in vena orizzontale

DISEGNI TECNICI

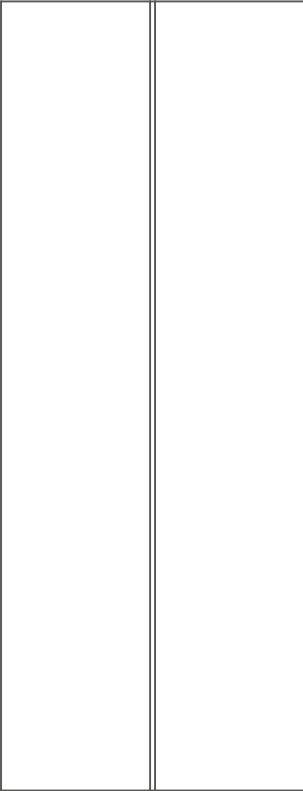
PD-1



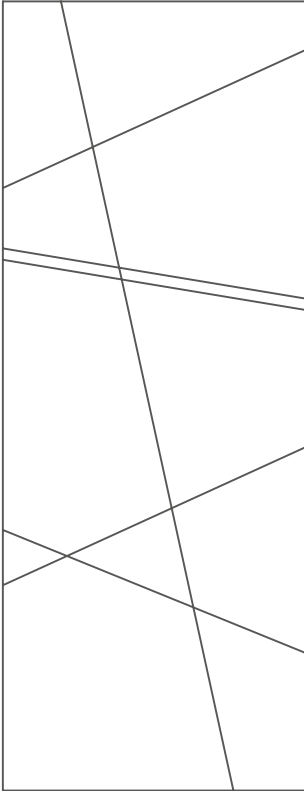
PD-2



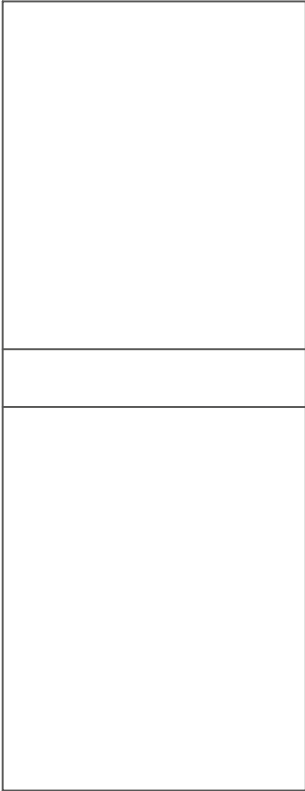
PD-3



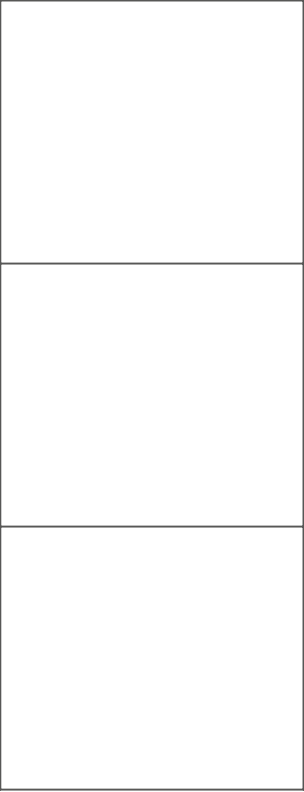
PD-4



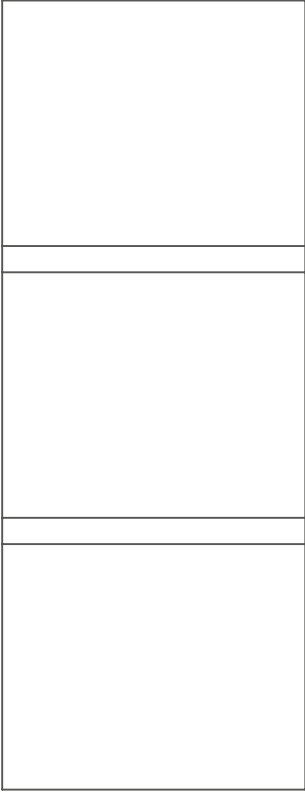
PD-5



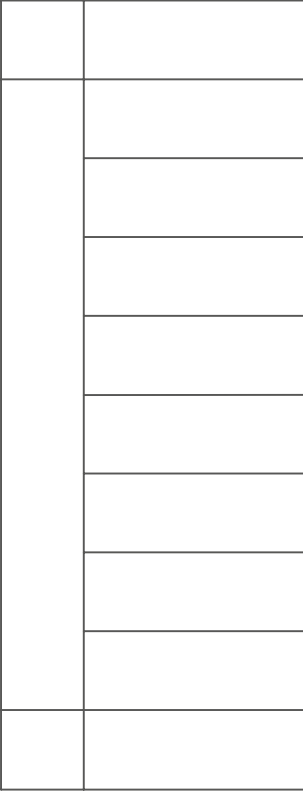
PD-6



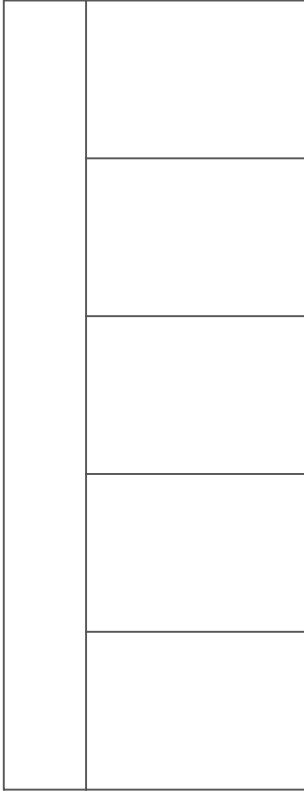
PD-7



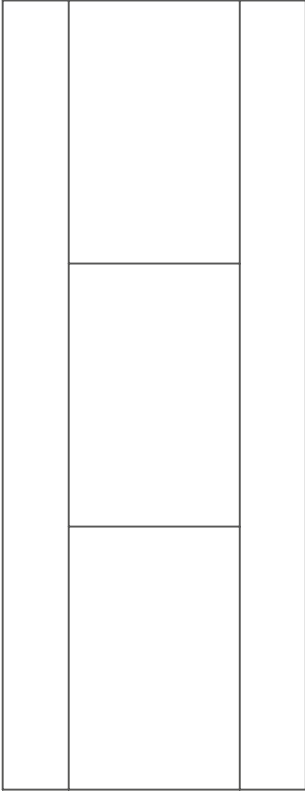
PD-8



PD-9



PD-10



RIVESTIMENTI BIO LINE



Vena Composta 1 Larice Bio



Vena Verticale Larice Bio



Vena Orizzontale Abete Bio



Vena Composta 2 Abete Bio

Rivestimento Bio Line.
Cartelle in massello da
6 mm a scelta fra Abete,
Larice o Rovere BIO
placcate su un supporto di
multistrato.
Una scelta di pura sostanza,
per un rivestimento naturale
e senza compromessi.

cartella
multistrato

6mm + 6mm

cartella
multistrato

12mm + 6mm

ESSENZE



ABETE BIO



LARICE BIO

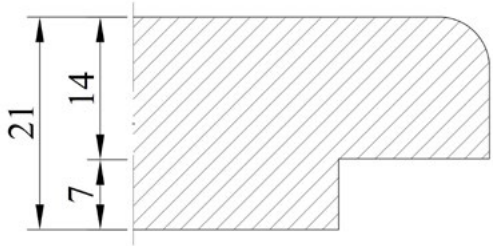


ROVERE BIO

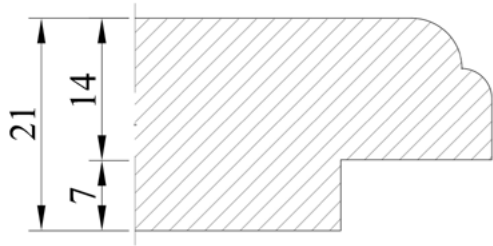
INTELAIATI MASSELLO A DISEGNO _____



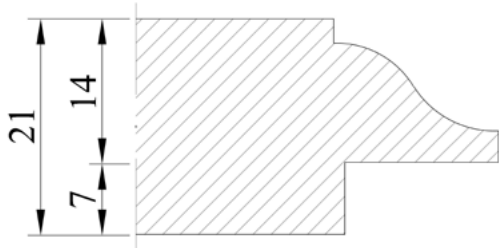
PROFILI STRUTTURA



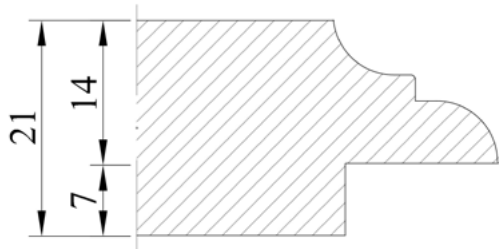
K3



K5



K4

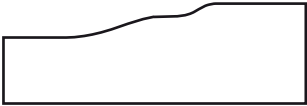


K6

PANNELLI RIVESTITI IN ESSENZA O MDF IDRO



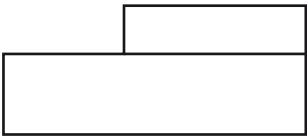
PROFILO A



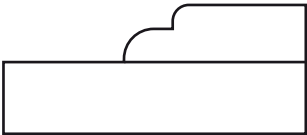
PROFILO B



PROFILO C



PROFILO J0



PROFILO J1

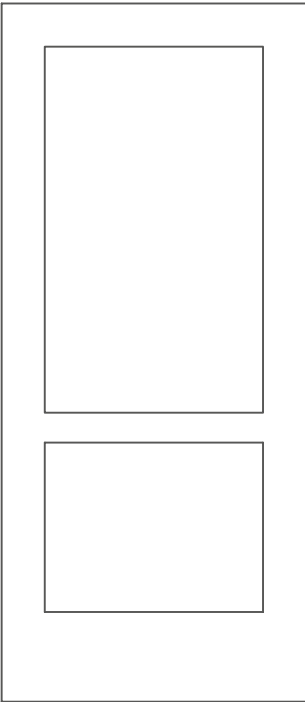


PROFILO J5

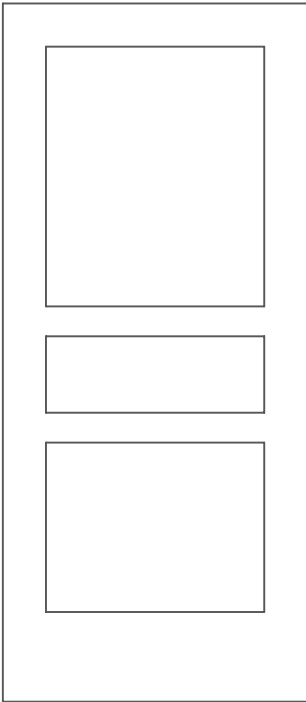
BASSIFONDI



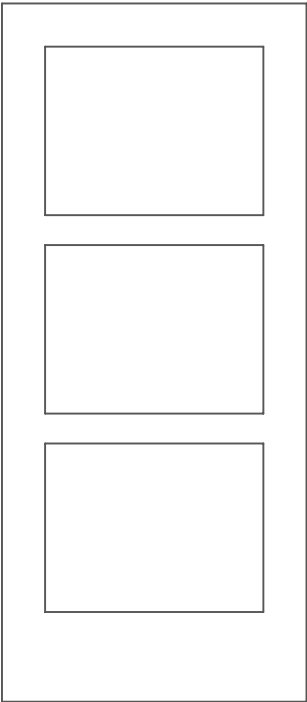
PB-1



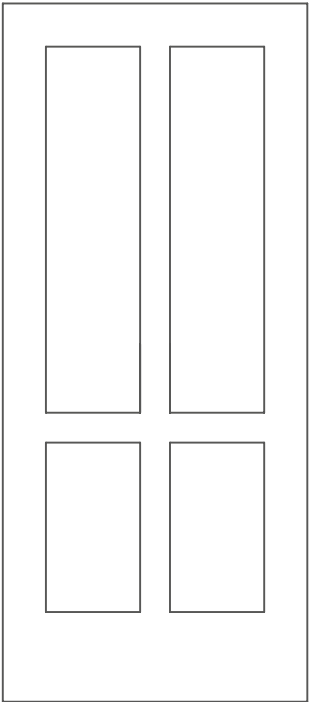
PB-2



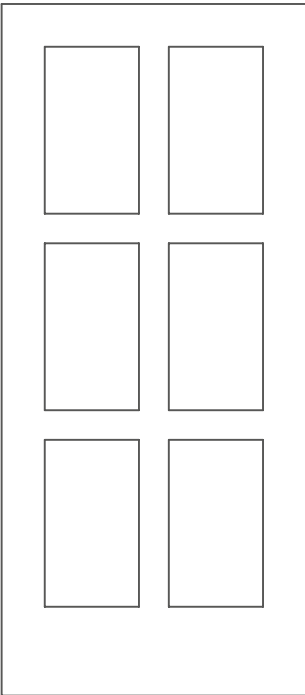
PB-3



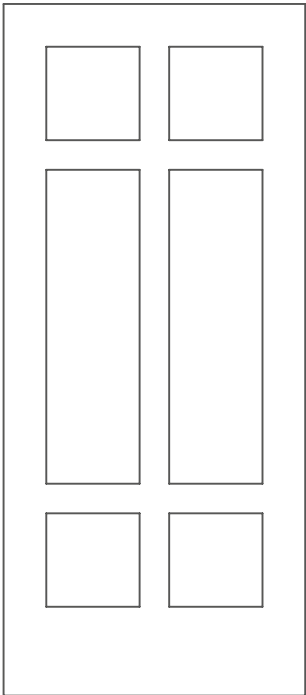
PB-4



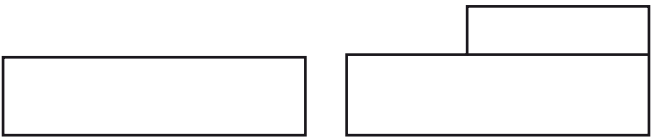
PB-5



PB-6

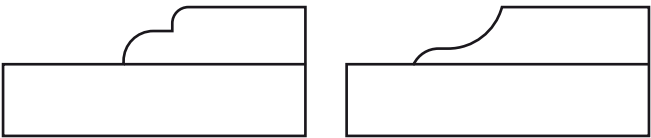


PANNELLI RIVESTITI
IN ESSENZA O IN MDF IDRO



BASE

PROFILO J0



PROFILO J1

PROFILO J5

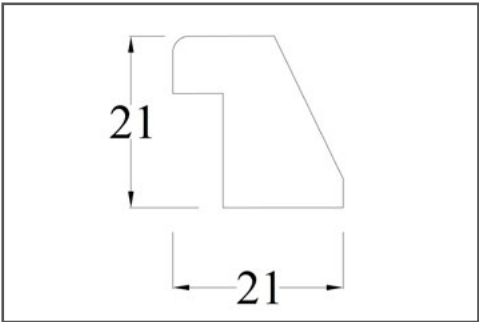


BASSIFONDI

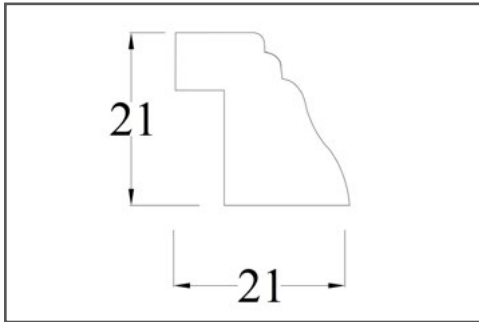
PROFILI REALIZZABILI PER INTELAIATI MASSELLO A DISEGNO E PER BASSIFONDI



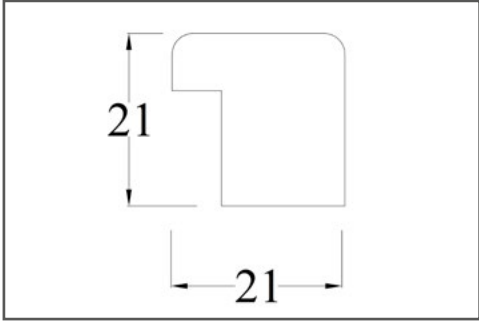
P3



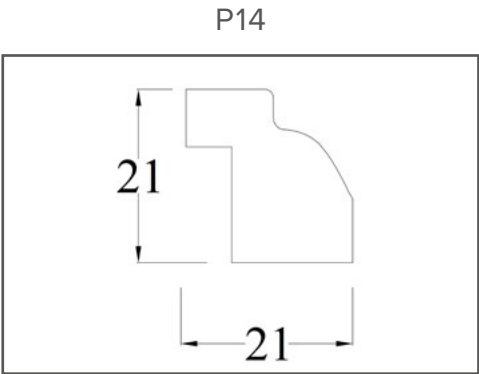
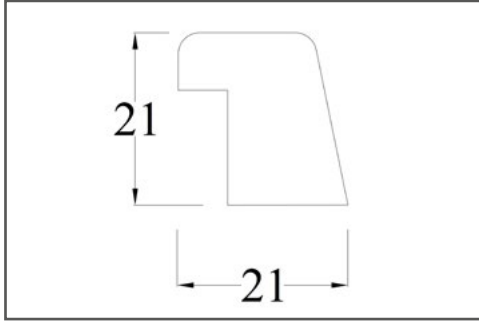
P7



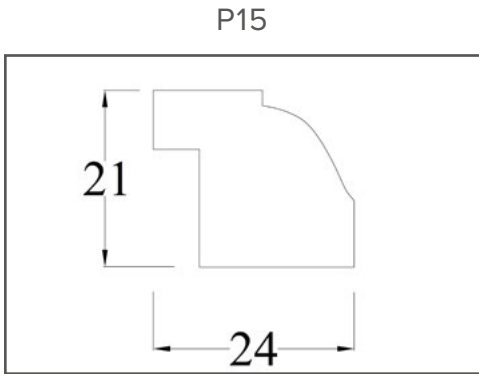
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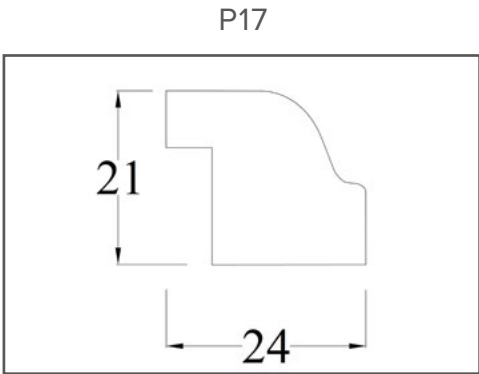
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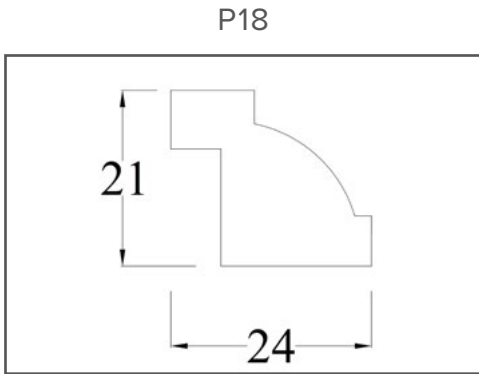
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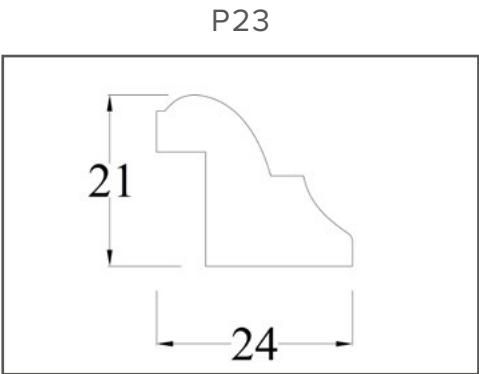
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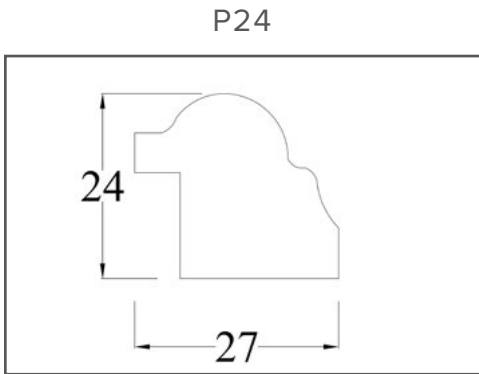
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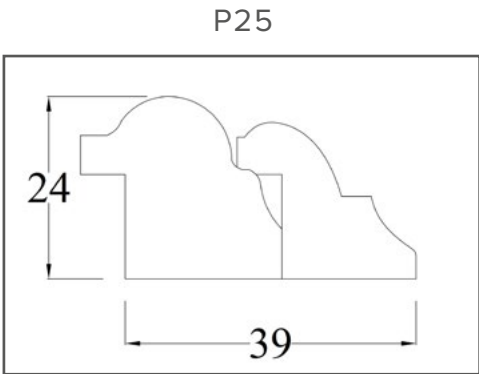
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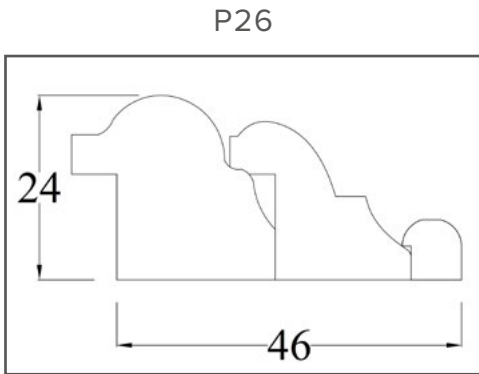
P23



P24



P25



P26

PANNELLI IN ALLUMINIO

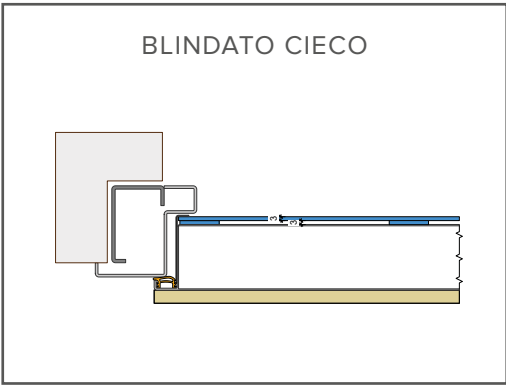
>
Modelli
realizzabili



SISTEMA STEP



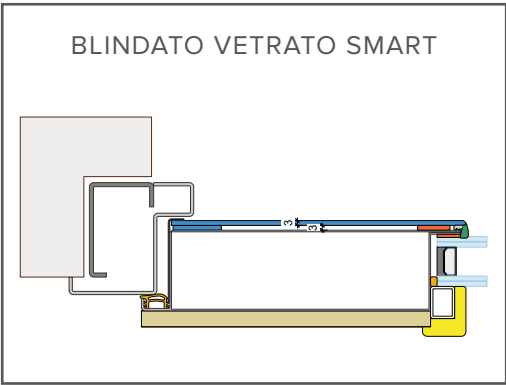
MOD. CANOVA



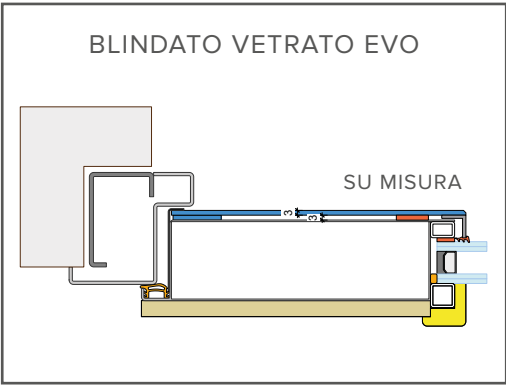
BLINDATO CIECO



MOD. SANZIO



BLINDATO VETRATO SMART



BLINDATO VETRATO EVO

SU MISURA

Ral Opachi	Ral 1013	Ral 1015	Ral 1019	Ral 3003	Ral 3004	Ral 3005	Ral 6005	Ral 6009	Ral 6011	Ral 6021	Ral 7001	Ral 7005	Ral 7012
	Ral 7016	Ral 7022	Ral 7024	Ral 7030	Ral 7033	Ral 7035	Ral 7039	Ral 7040	Ral 7043	Ral 8003	Ral 8011	Ral 8014	Ral 8017
	Ral 8019	Ral 9001	Ral 9002	Ral 9003	Ral 9005	Ral 9006	Ral 9007	Ral 9010	Ral 9016				
Ral Ruvidi	Ral 1013	Ral 1015	Ral 1019	Ral 3005	Ral 6005	Ral 6011	Ral 6021	Ral 7001	Ral 7033	Ral 7035	Ral 7039	Ral 7012	Ral 7016
	Ral 8003	Ral 8011	Ral 8014	Ral 8017	Ral 8019	Ral 9001	Ral 9002	Ral 9003	Ral 9005	Ral 9006	Ral 9007	Ral 9010	Ral 9016
Finiture Speciali	Ruggine Chiaro Ruvido	Ruggine Scuro Ruvido	Bronzo Chiaro	Bronzo Scuro	Marrone Marmo Ruvido	Grigio Marmo	Grigio Marmo Ruvido	Grigio 900 Ruvido	Grigio Lothus Ruvido	Bleu Ruvido	Grigio Nube Ruvido		
Imitazioni Legno	Rovere 474-73 Ruvido	Rovere 414-73 Ruvido	Rovere 398-87 Ruvido	Castagno 375-73 Ruvido	Ciliegio 317-80 Ruvido	Pino 319-80 Ruvido	Larice 335-80 Ruvido	Larice 335-70 Ruvido					

Viv Decoral

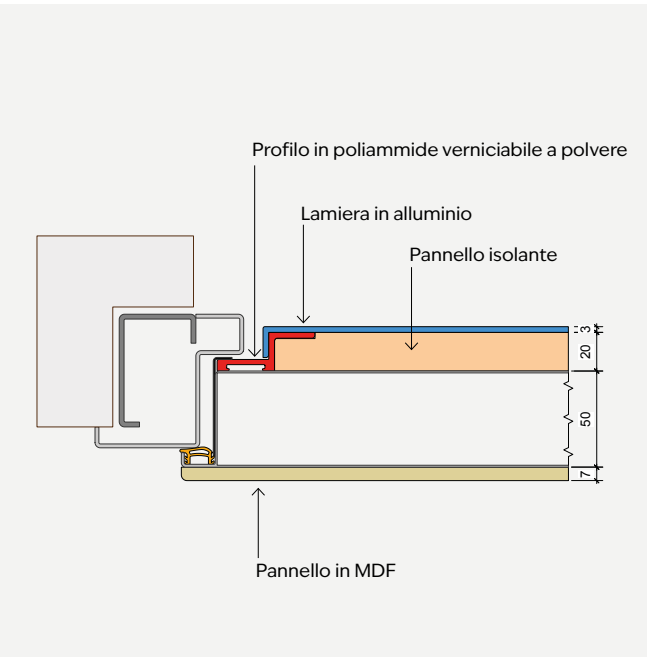


PANNELLI COIBENTATI IN ALLUMINIO

UN NUOVO BREVETTO PER L'ISOLAMENTO TERMICO

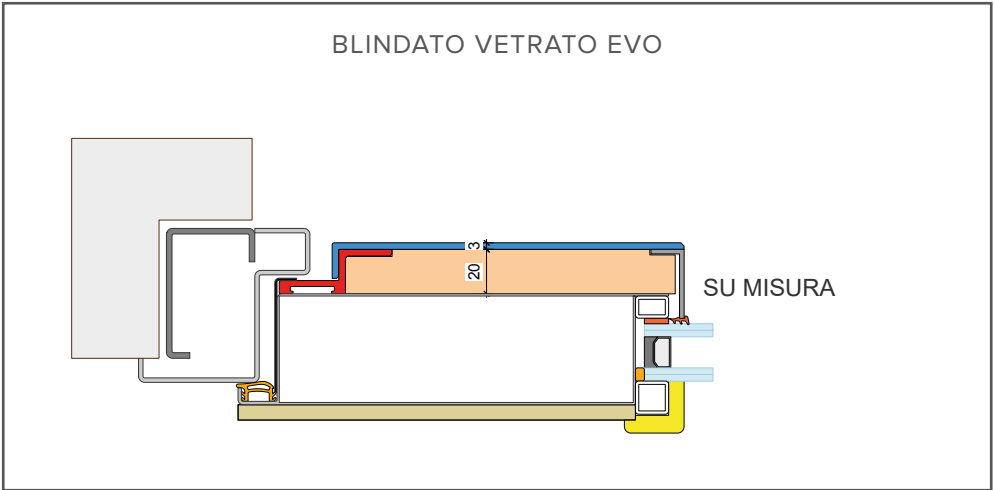
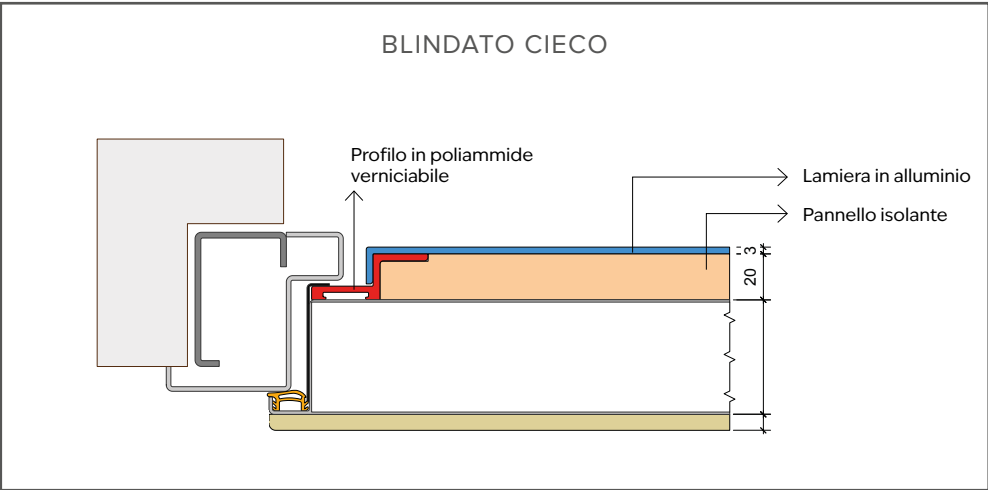
L'adozione di pannelli con elevato isolamento termico, non solo migliora il comfort abitativo, ma ottimizza anche l'uso delle risorse energetiche contribuendo a salvaguardare l'ambiente.

Il pannello isolante è fissato al metallo senza uso di incollanti, consentendo una facile separazione dei materiali al momento dello smaltimento, facilitando il riciclo e riducendo l'impatto ambientale.



MOD. CIMA

SISTEMI COMPLANARI COIBENTATI





MANGO

SEMILAVORATI IN LEGNO



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