

XIL

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Arredamenti per l'Ufficio e la Collettività

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La pareti "XIL" è un sistema di moduli "open -space" con una struttura interna costituita da montanti, raccordi, zoccoli e traversi in lamiera di acciaio sagomata. I montanti sono rifiniti nella parte superiore da tappi di chiusura in ABS e sono dotati alla base di piedini livellatori. Ad essi vengono agganciati i pannelli di tamponamento, i pensili, i piani di lavoro e le attrezzature. I pannelli di tamponamento sono disponibili in un'ampia gamma di misure ed hanno svariate configurazioni: in acciaio verniciato, ricoperti in tessuto, in vetro, in melaminico, pannelli con presa elettrica, in acciaio attrezzabili con una vasta serie di accessori. Sono inoltre disponibili pannelli curvi (con raggio cm. 60) in plexiglass o ricoperti in tessuto, in 6 altezze diverse. Con questo sistema si possono realizzare locali chiusi, ecco quindi l'esigenza di avere a disposizione porte in due tipologie: una in laminato e cristallo fumé (antifondamento, spessore mm. 3+3 colore Grigio Europa), ed una in laminato nei colori grigio e antracite. Le porte possono essere poste fra due moduli di paretine, fra un modulo ed una parete in muratura o agganciate ad un raccordo in posizione d'angolo. Il programma XIL è perfettamente compatibile con i sistemi di scrivanie. Le pareti sono composte da moduli che possono avere larghezze standard di 60, 80, 100, 120 [cm]. La serie si completa con altezze utili dei moduli pari 105, 127, 150, 172, 195, 217 [cm], mentre la massima altezza di serie è di 217 [cm]. La parete è possibile caratterizzarla in base al colore dei profili: "ALUXIL" è definita in questo modo per i profili di copertura in alluminio color argento; XIL-HT: sistema con profili in lamiera di acciaio piegata color argento; XIL: sistema con profili in lamiera di acciaio piegata color antracite; Il sistema è completamente canalizzabile.

Each module is available in 60,80,100 and 120 cm width and 105, 127,5 , 150, 172,5 , 195 and 217,5 cm height (AluXil is 1 cm higher). XIL is divided in 3 solutions : XIL anthracite metal structure, V05 ; XIL HT Silver metal structure, V21 ; ALUXIL silver metal structure but with rounded profiles in extruded aluminium. The tops of the uprights XIL and XIL HT are finished with ABS caps, while ALUXIL is finished with an ABS wedge, which allow continuity between top profiles. The base is equipped with levelling feet. The finished panels, overhead cabinets, worktops and various equipment are hooked onto the uprights. Cables and wiring can run horizontally along the system. The cables installation is extremely easy and the inspection is guaranteed for all the path. The finished panels are available in a wide range of sizes, and they have a great variety of configurations: lacquered steel, fabric covered, transparent glass, melamine, soundproof, panels with electric power socket, steel equipped with a wide range of accessories. In this range are available hanging storage units with fold away door. Metal structure painted with epoxy polyester powders. Melamine tops, with E1 class chipboard. Metal, melamine, or upholstered panels with fireproof fabric class 1, microfiber fabric, or buckskin.

Système de cloison interne disponible dans une vaste gamme de dimensions et hauteurs. Chaque module est disponible dans la longueur de 60, de 80, de 100 et 120 cm et dans l'hauteur de 105, de 127.5, de 150, de 172.5, de 195, de 217.5 cm (pour la ligne ALUXIL on doit ajouter 1 cm en hauteur). Le système Xil est subdivisé en 3 solutions: XIL structure métallique couleur anthracite V05, XIL HT structure métal-lique couleur argent RAL 9006 V21 et ALUXIL structure couleur argent RAL 9006 V21 mais il se diversifie des autres deux solutions pour la finition supérieure et verticale réalisée d'un profil arrondi en aluminium boudiné verni en argent RAL 9006. Le Montant de XIL et XIL HT sont finis dans la partie supérieure avec de bouchons de fermeture en ABS, par contre, le montant de ligne ALUXIL est fini d'un coin en ABS qui permet la continuité entre un profil supérieur et l'autre. Les socles sont doués des pieds niveleurs. Les câbles peuvent passer horizontalement le long du système. Les panneaux de bouchage sont disponibles en plusieurs mesures et ont diverses configurations: en acier verni, recouverts de tissu, en verre transparent, en mélamine, avec la prise de courante, en acier avec la possibilité de porter plusieurs accessoires. En outre, des panneaux courbes (avec le rayon de cm 60), en plexiglas ou recouverts de tissu, sont disponibles en 6 hauteurs différentes. Structures de métal vernies à poudre d'époxy polyester. Tops de bois, avec aggloméré de classe E1. Tops de mélamine, avec bois agglom-éré de classe E1. Panneaux de bouchage en métal, en mélamine, revêtus de tissu ignifuge de classe 1 ou de tissu en microfibre.



























Xil programs



Technic

- Struttura in acciaio a montanti verticali**
Steel structure with vertical uprights
Structure metaliques avec montants verticaux
- Zoccolo e traverso longitudinali**
Top and base boards
Socle et barriero superieur
- Pannello di tamponamento in melaminico, rivestito in tessuto o in lamiera d'acciaio**
Covering panels available in wood, metal or fabric
Panneaux de couverture en bois, tissu et métal
- Attacco a muro con compensatore eventuale fuoripiombo**
Levelling wall connection
Connexion au mur
- Agganci meccanici su cremagliera per un aggancio/sgancio sicuro e pratico**
Mechanic joint
Jonctions mécanique
- Carter removibile di finitura dello zoccolo a terra**
Removable skirting base
Socle removible
- Carter di finitura verticale su montante (in lamiera d'acciaio o in alluminio di forma stondata nella versione AluXIL con traverso superiore in alluminio)**
End metal cover (rounded in the Aluxil version)
Couverture terminal en metal (arrondi dans la gamme Aluxil)
- Porta con maniglia e serratura, nella versione cieca in melaminico o vetrata con lastra "oblò" centrale in cristallo trasparente**
Melamine or glass Doors available provided with handle and lock
Portes en verre ou en bois
- Raccordo per angoli variabili a due vie**
Variable angles
Angles variables
- Raccordo per angoli retti a due vie tre e quattro vie**
2, 3 or 4 way unions
Unions à 2,3 ou 4 voies
- Piani scrivania ad aggancio sulla parete prof. 60 cm**
Desktop 60cm depth to be hooked at the structure
Plateaux profondeur 60cm pour accroche à la structure
- Mensole scrivania ad aggancio sulla parete in melaminico o metallo**
Reception shelf
Plateau de travailavec supports
- Telaio doppio vetro in cristallo con la possibilità di interporre veneziane ad inclinazione regolabile**
Double glass panels with frame
Pair de verre transparent avec store
- Modulo di lunghezza variabile da tagliare in opera (20-30 cm. / 40-60 cm)**
Infil to be cut on site (20-30 cm / 40-60 cm)
Module variable (20-30 cm / 40-60 cm) en melaminé
- Variabilità in lunghezza: moduli con larghezza da 60-80-100-120 cm**
Width available: 60-80-100-120 cm
Longeur disponibles: 60-80-100-120 cm
- Variabilità in altezza: moduli con altezza da 90-127,5-150-172,5-190-217,5 cm**
Height available: 105-127,5-150-172,5-190-217,5 cm
Hauteurs disponibles: 105-127,5-150-172,5-190-217,5 cm



Wire management

- Vano libero interno utile al passaggio impianti a terra entro lo zoccolo**
Cable management
Passage des cables au sol dans le socle
- Pannelli predisposti per alloggio prese o dotati direttamente di prese di alimentazione elettrica**
Panels provided with sockets
Panenaux avec les prise



Aesthetics

- Il sistema ad intercapedine consente il transitto entro la parete di tutti gli impianti**
Cables can run inside the structure
Les cables peuvent passer dans la structure
- Otto diverse cromie per i pannelli in truciolare**
8 different finishing for melamine panels
8 different finitions pour les panneaux en bois
- Quattordici finiture di colore per i pannelli in lamiera d'acciaio**
14 different colors for metal panels
14 couleur different pour les panneaux en metal
- Dieci finiture di colore per i pannelli in truciolare rivestiti in tessuto ignifugo classe 1 ed altre 8 cromie in microfibra**
10 different colours for fireproof fabric panels and 8 for microfiber
10 couleurs different pour les tissus resistant au feu et 8 couleur pour la micro fibre
- Pannellature vetrate doppie predisposte per alloggio veneziane orientabili**
Double glass panels with venetian store inside
Panneaux double en verre avec les store dedans
- Finiture metalliche delle coperture a vista in tinta alluminio o antracite**
Metal profiles available in silver or anthracite colour
Profils en metal disponible en couleur argent ou anthracite



Environment - Eco

- Utilizzo di legnami riciclati**
Recycled Wood
Utilisation de bois recycle
- Truciolare a bassa emissione di formaldeide**
Wood with low emission of formaldehyde
Bois avec basse émission de formaldéhyde
- L'utilizzo del pannello in lamiera d'acciaio consente di abbattere il carico d'incendio (classe 0) senza artifici chimici**
As we use a metal structure, we reduce the weight of 1/3 compared to the traditional wood structure, in this way we reduce the cost of transportation and energy consumption
Nous utilisons la structure en métal, donc le poids est réduit de 1/3 comparé aux traditionnelles parois avec structure en bois, et donc nous redussons le coute de transport et la consommation d'énergie
- Utilizzo di energia da fonti rinnovabili: mancata emissione di CO2 in atmosfera pari a 104.677 Kg e 5,44 Kg di polveri**
We avoid 104.677 Kg and 5,44 Kg of CO2 out to the atmosphere
La manqué émission de CO2 est de 104.677 Kg et 5,44 Kg

Dettagli Xil

XIL DETAILS



Struttura zoccolo, montanti con attraversamento impianti tecnici.
Base and upright allowing cable management.
Socle et montant pour le passage des câbles.



Copertura terminale, traverso superiore e variazione in altezza in lamiera d'acciaio.
End cover, top profile and height change cover.
Couverture terminale.



Raccordo a due vie e finiture perimetrali in alluminio.
2 way union.
Raccord 2 voies.



Pannello in lamiera d'acciaio traforata fonoisolante.
Metal perforated panel with phone absorbent material in.
Panneau en métal perforé, avec matériel isolant à l'intérieur.



Mensola reception.
Shaped reception.
Tablette façonné.



Pannello in cristallo sagomato.
Shaped glass panel.
Panneau en verre façonné.



Modulo curvo.
Curved module.
Panneau courbe.



Pannello attrezzabile con incavi per aggancio di accessori.
Accessory panel.
Panneau pour accessoires.



Mensola removibile in melaminico con tiranti d'acciaio.
Open shelf.
Étagère



Pensile con anta a scomparsa completo di serratura.
Overhead cabinet with fold-away door.
Meuble suspendu.



Maniglia premi-apri con serratura blocco interno ed esterno.
Handle "push & open" with internal and external lock.
Poignée "pousse et ouvre" avec block serrure interne et externe.



Maniglia tipo "casa" con serratura blocco interno ed esterno.
Handle type "house" with internal and external lock.
Poignée type maison avec block serrure interne et externe.



Modulo porta su struttura open-space.
Door module.
Module porte.

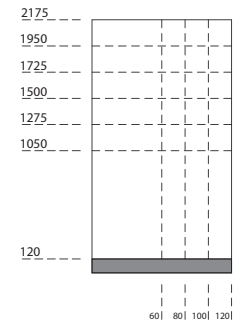


Veneziana inclinabile con regolazione manuale a pomello.
Venetian blind store with manual regulation.
Store avec régulation manuel.

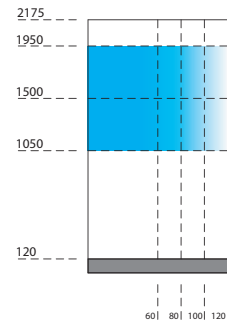
Elementi strutturali Xil

STRUCTURAL ELEMENTS XIL

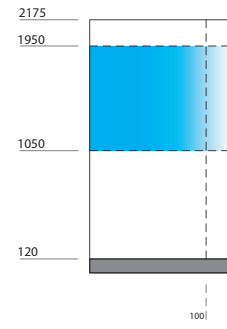
* DIVISORIA
AUTOPORTANTE



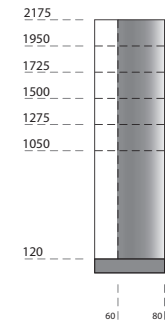
MODULI IN TESSUTO
MELAMINICO E METALLO



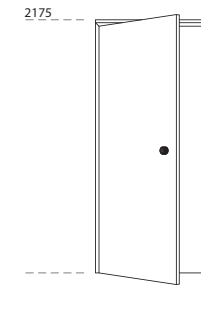
MODULI IN VETRO



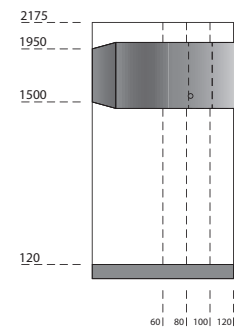
PANNELLO SPORTELLO 100X90 H



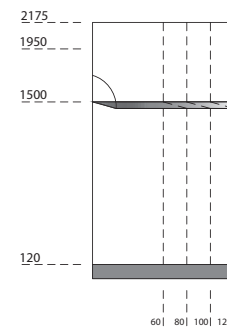
MODULO AGGIUSTAGGIO



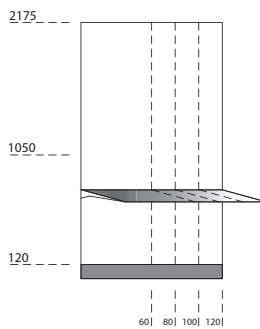
MODULO PORTA DA 100 CM



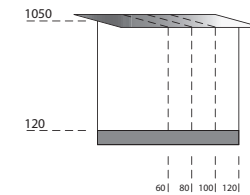
MODULO PENILE



MODULO MENSOLA



PIANO DI LAVORO P. 60 CM



MODULO MENSOLA PER RECEPTION



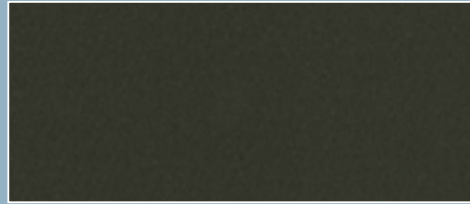
MODULO VANO DI PASSAGGIO DA 100

Gamma colori

COLOUR RANGE

Strutture metalliche XIL

Metal structure finishing XIL



V05 antracite micato
mica anthracite

Strutture metalliche XIL HT - XIL ALU

Metal structure finishing XIL HT - XIL ALU



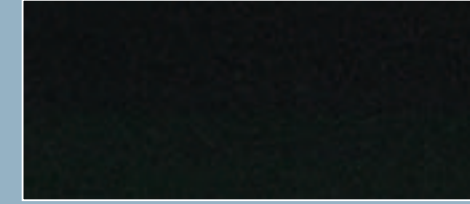
V21 Argento RAL 9006
silver ral 9006

Pannelli in metallo

Metal panels finishing



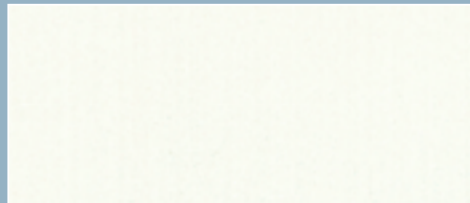
V43 blu zafiro RAL 5003
blue sapphire ral 5003



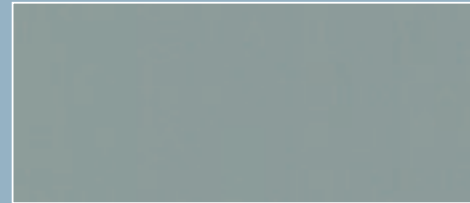
V56 nero
black

Pannelli in metallo

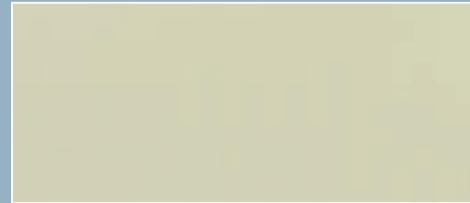
Metal panels finishing



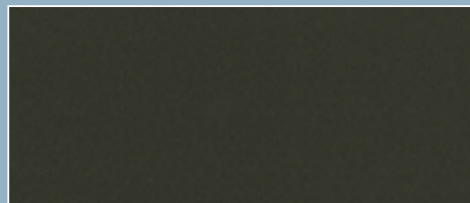
V01 bianco opaco
opaque white



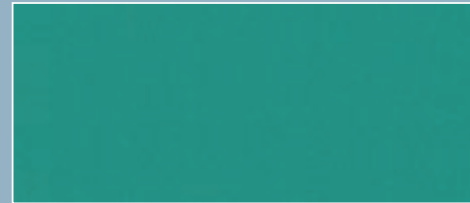
V02 grigio
grey



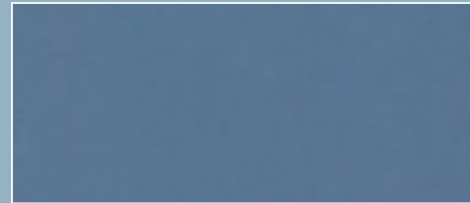
V03 avorio
ivory



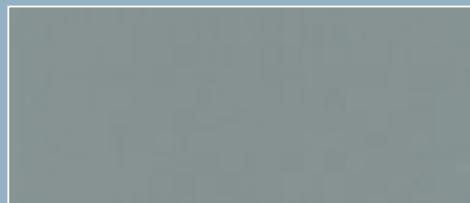
V05 antracite micato
mica anthracite



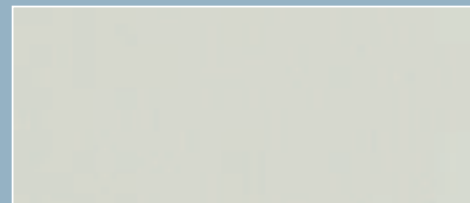
V10 verde
green



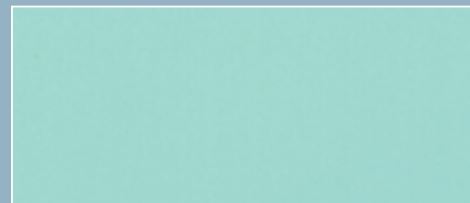
V12 blu RAL 5014
blue ral 5014



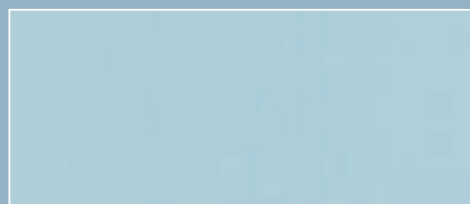
V21 argento RAL 9006
silver ral 9006



V22 ghiaccio
ice



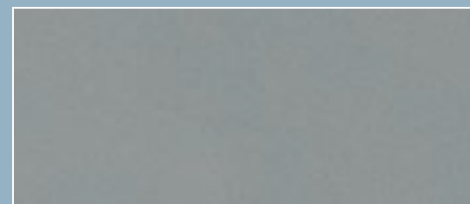
V34 verde pastello
pastel green



V35 azzurro pastello
pastel blue



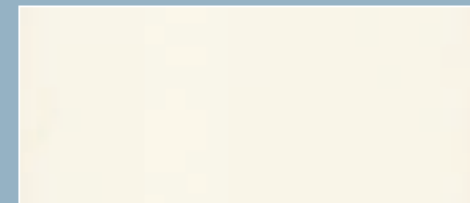
V28 rosso rubino RAL 3003
ruby red ral 3003



V37 alluminio
aluminium

Pannelli in melaminico

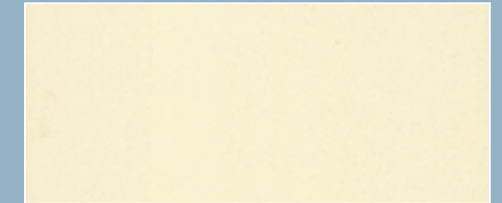
Melamine panels colours



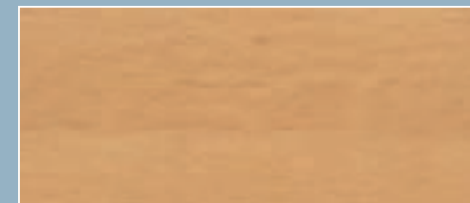
T01 bianco
white



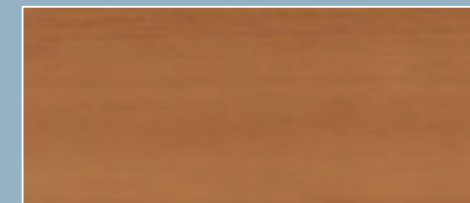
T02 grigio
grey



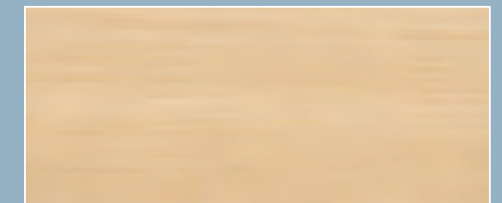
T03 panna
cream



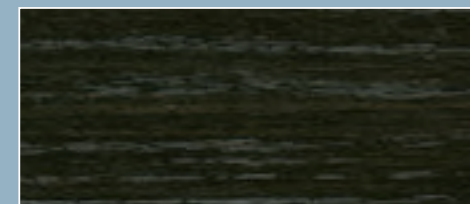
T07 faggio
beech



T19 pero
pear



T26 acero
maple



T33 wengé
wenghé

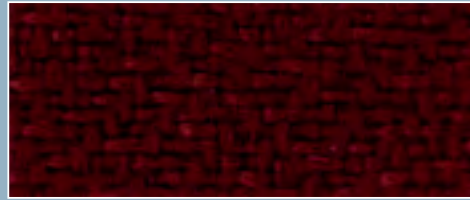


T40 noce canaletto
walnut

Gamma colori

COLOUR RANGE

Pannelli in tessuto ignifugo classe Fireproof fabric class 1



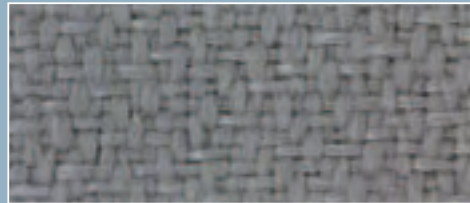
K17



K21



K23



K25



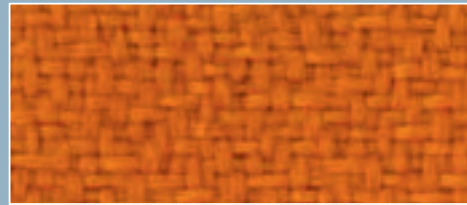
K27



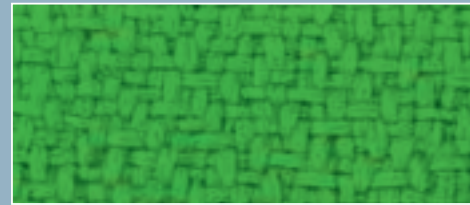
K33



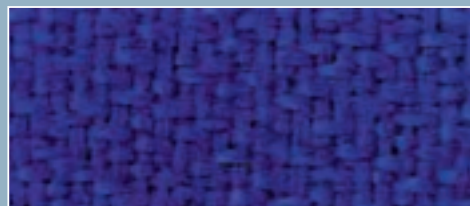
K35



K50

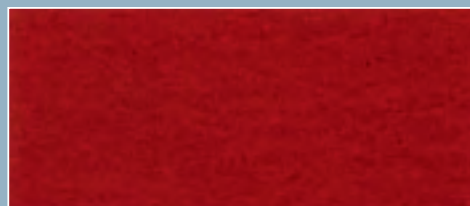


K51

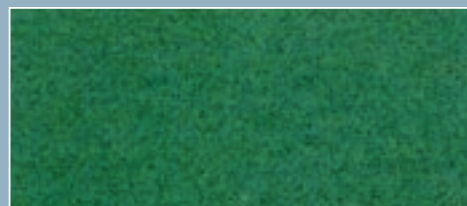


K71

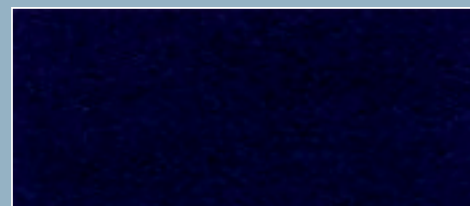
Pannelli in tessuto microfibra Fabric panel



S2212



S2216



S2224

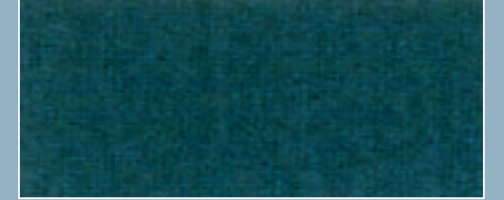
Pannelli in tessuto microfibra Fabric panel



S2227



S2232



S2238

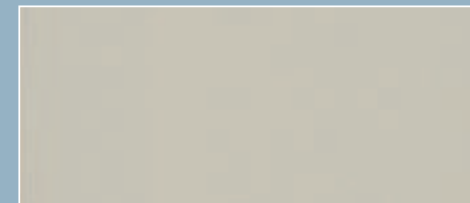


S2292

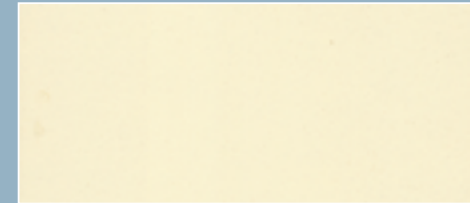


S2325

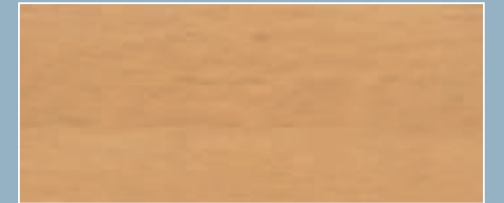
Porte tamburate in laminato e porte tamburate in laminato e vetro Hollow core wood doors, laminated and glass doors



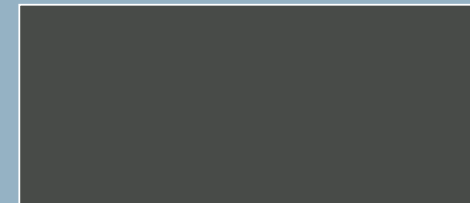
T02 grigio
grey



T03 panna
cream



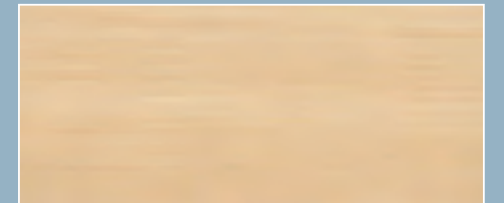
T07 faggio
beech



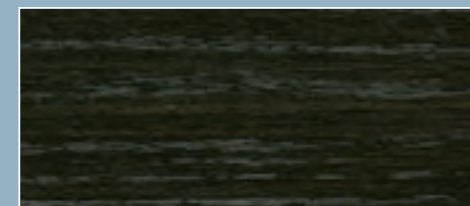
T18 antracite
anthracite



T19 pero
rear



T26 acero
maple



T33 wengé
wenghé

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Arredamenti per l'Ufficio e la Collettività

mobilgraf s.r.l.

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