

Pop Panel



10year
warranty

Gambe pannellate

melaminico: in truciolare sp. 25 mm (densità 720 kg/m³, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB), nobilitato con resine melaminiche antiriflesso e bordato in ABS (sp. 2 mm con spigoli raggiati). Le gambe sono dotate di piedini di regolazione (+10 mm) per il livellamento a pavimento.

gonna strutturale: in truciolare sp. 18 mm (densità 720 kg/m³, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB), nobilitato con resine melaminiche antiriflesso e bordato in ABS (sp. 2 mm con spigoli raggiati).

Piano

melaminico: in truciolare sp. 25 mm (densità 720 kg/m³, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB), nobilitato con resine melaminiche antiriflesso e bordato in ABS (sp. 2 mm con spigoli raggiati).

Schermi

melaminico: in truciolare sp. 18 mm (densità 720 kg/m³, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB), nobilitato con resine melaminiche antiriflesso e bordato in ABS (sp. 2 mm con spigoli raggiati).

tessuto: in melaminico sp. 18 mm (densità 720 kg/m³, emissione di formaldeide classe E1, soddisfa i requisiti previsti dal CARB), nobilitato con resine melaminiche antiriflesso e bordato in ABS (sp. 2 mm con spigoli raggiati). Il pannello viene poi rivestito in tessuto, spessore totale 20 mm.

vetro: sp. 6 mm, temprato secondo norma EN 12150 con bordi piatti a filo lucido, acidato su entrambi i lati.

Panelled legs

melamine: 25 mm th. chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), faced with anti-reflex melamine resins and edged with ABS (2 mm th. with rounded edges). The legs are equipped with adjustment feet (+10 mm) for floor levelling.

structural modesty panel: 18 mm th. chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), faced with anti-reflex melamine resins and edged with ABS (2 mm th. with rounded edges).

Top

melamine: 25 mm th. chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), faced with anti-reflex melamine resins and edged with ABS (2 mm th. with rounded edges).

Screens

melamine: 18 mm th. chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), faced with anti-reflex melamine resins and edged with ABS (2 mm th. with rounded edges).

fabric: 18 mm th. melamine (density 720 Kg/m³, formaldehyde emission class E1, meeting the CARB requirements), coated with anti-reflective melamine resins and edged in ABS (2 mm th. with rounded edges). The panel is then upholstered in fabric, total thickness 20 mm.

glass: 6 mm thick, tempered in accordance with EN 12150 with flat edges, etched on both sides.

Pieds panneaux

mélamine: réalisé en aggloméré ép. 25 mm (densité 720 kg/m³, classe d'émission de formaldéhyde E1, conforme aux exigences CARB), recouvert de résines mélaminées antireflet et bordé en ABS (ép. 2 mm avec bords arrondis). Les pieds sont équipés pieds de réglage (+10 mm) pour la mise à niveau.

voile de fond structurelle: réalisé en aggloméré ép. 18 mm (densité 720 kg/m³, classe d'émission de formaldéhyde E1, conforme aux exigences CARB), recouvert de résines mélaminées antireflet et bordé en ABS (ép. 2 mm avec bords arrondis).

Plateau

mélamine: réalisé en aggloméré ép. 25 mm (densité 720 kg/m³, classe d'émission de formaldéhyde E1, conforme aux exigences CARB), recouvert de résines mélaminées antireflet et bordé en ABS (ép. 2 mm avec bords arrondis).

Panneaux écran

mélamine: réalisé en aggloméré ép. 18 mm (densité 720 kg/m³, classe d'émission de formaldéhyde E1, conforme aux exigences CARB), recouvert de résines mélaminées antireflet et bordé en ABS (ép. 2 mm avec bords arrondis).

tissu: en mélamine ép. 18 mm (densité 720 kg/m³, classe d'émission de formaldéhyde E1, conforme aux exigences CARB), recouvert de résines mélaminées anti-reflets et bordé en ABS (ép. 2 mm avec bords arrondis). Le panneau est ensuite revêtu en tissu, épaisseur totale 20 mm.

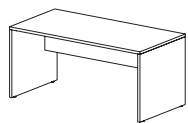
verre: 6 mm d'épaisseur, trempé conformément à la norme EN 12150 avec bords plats à fil brillant, dépoli sur les deux côtés.

Pop Panel

Struttura con gambe pannellate in melaminico

Structure with melamine panelled legs

Structure avec pieds panneaux en mélamine



sp./th. 25 mm

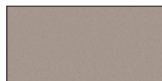
M - Melaminico - Melamine - Mélamine



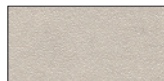
MBI - Bianco
White - Blanc



MWP - Bianco perla
Pearl white
Blanc nacré



MTR - Tortora
Dove - Gris taupe



MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



MNC - Noce
Walnut - Noyer



MFN - Frassino nero
Black ash
Frêne noir

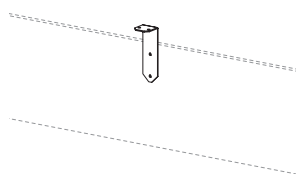


MNV - Nero velluto
Black velvet
Velours noir

MET - Metallo - Metal - Métal



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006

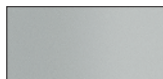


Travi di rinforzo

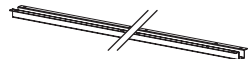
Beams reinforcement

Poutres de renforcement

MET - Metallo - Metal - Métal



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006



Vasca cablaggio

Cable tray

Goulotte câblage

MET - Metallo - Metal - Métal



ZGBI - Verniciato goffrato bianco
White embossed painted
Verni gaufré blanc
RAL 9010



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006



ZGNE - Verniciato goffrato nero
Black embossed painted
Verni gaufré noir
RAL 9005



Carter salita cavi

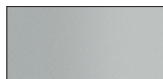
Vertical cable duct

Passage câbles

MET - Metallo - Metal - Métal



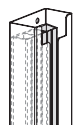
ZGBI - Verniciato goffrato bianco
White embossed painted
Verni gaufré blanc
RAL 9010



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006



ZGNE - Verniciato goffrato nero
Black embossed painted
Verni gaufré noir
RAL 9005



Pop Panel

Sottomano in ecopelle - Cat. D (Skill)

Eco-leather desk pad - Cat. D (Skill)

Sous-main en simili-cuir - Cat. D (Skill)



Cat. D (Skill) - Ecopelle - Eco-leather - Simili-cuir

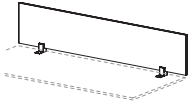


Cat. D - Skill

Schermo divisorio

Screen

Panneau écran



M - Melaminico - Melamine - Mélamine



MBI - Bianco
White - Blanc



MWP - Bianco perla
Pearl white
Blanc nacré



MTR - Tortora
Dove - Gris taupe



MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



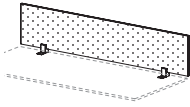
MNC - Noce
Walnut - Noyer



MFN - Frassino nero
Black ash
Frêne noir



MNV - Nero velluto
Black velvet
Velours noir



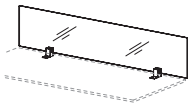
Melaminico rivestito in tessuto - Fabric upholstered melamine - Mélamine revêtu en tissu



Cat. D



Cat. F



V - Vetro - Glass - Verre

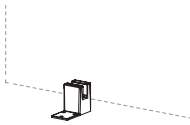


VØC - Vetro extrachiario acidato 2 lati
Extra-clear etched glass on 2 sides
Extra-clair dépoli 2 cotés

Staffa per schermo divisorio

Support for screen

Équerre pour panneau écran



MET - Metallo - Metal - Métal



ZGBI - Verniciato goffrato bianco
White embossed painted
Verni gaufré blanc
RAL 9010



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006

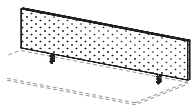


ZGNE - Verniciato goffrato nero
Black embossed painted
Verni gaufré noir
RAL 9005

Pop Panel

Schermo divisorio fonoassorbente

Sound-absorbing screen
Panneau écran acoustique



T - Tessuto - Fabric - Tissu



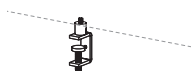
Cat. D



Cat. F

Staffa per schermo divisorio fonoassorbente

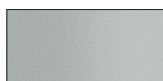
Support for sound-absorbing screen
Équerre pour panneau écran acoustique



MET - Metallo - Metal - Métal



ZGBI - Verniciato goffrato bianco
White embossed painted
Verni gaufré blanc
RAL 9010



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006



ZGNE - Verniciato goffrato nero
Black embossed painted
Verni gaufré noir
RAL 9005

Barra reggiaccessori per schermo in melaminico/tessuto

Accessory bar for melamine/fabric upholstered screen
Barre porte-accessoires pour panneau écran en mélamine/tissu



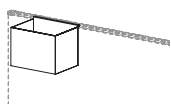
MET - Metallo - Metal - Métal



AS - Alluminio seta
Aluminium silk finish
Aluminium soie
RAL 9006

Accessori per schermi con barra reggiaccessori

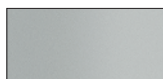
Accessories for screens with accessory bar
Accessoires pour panneaux écran avec barre porte-accessoires



MET - Metallo - Metal - Métal



ZGBI - Verniciato goffrato bianco
White embossed painted
Verni gaufré blanc
RAL 9010



ZGAS - Verniciato goffrato alluminio
Aluminium embossed painted
Verni gaufré aluminium
RAL 9006

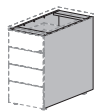


ZGNE - Verniciato goffrato nero
Black embossed painted
Verni gaufré noir
RAL 9005

Pop Panel

Cassettiera altezza scrivania

Desk-height pedestal
Caisson hauteur bureau



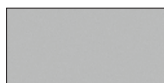
M - Scocca in melaminico - Melamine structure - Structure en mélamine



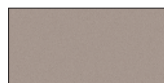
MBI - Bianco
White - Blanc



MWP - Bianco perla
Pearl white
Blanc nacré



MAH - Alluminio
Aluminium
Aluminium



MTR - Tortora
Dove - Gris taupe



MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



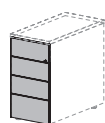
MNC - Noce
Walnut - Noyer



MFN - Frassino nero
Black ash
Frêne noir



MNV - Nero velluto
Black velvet
Velours noir



sp. 25 mm
25 mm th.
ép. 25 mm

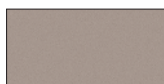
M - Frontali in melaminico - Melamine fronts - Façades en mélamine



MBI - Bianco
White - Blanc



MWP - Bianco perla
Pearl white
Blanc nacré



MTR - Tortora
Dove - Gris taupe



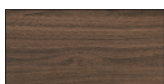
MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



MNC - Noce
Walnut - Noyer



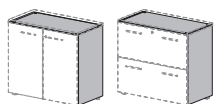
MFN - Frassino nero
Black ash
Frêne noir



MNV - Nero velluto
Black velvet
Velours noir

Armadi altezza scrivania

Desk-height cabinets
Armoires hauteur bureau



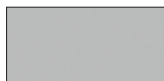
M - Scocca in melaminico - Melamine structure - Structure en mélamine



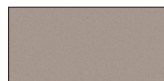
MBI - Bianco
White - Blanc



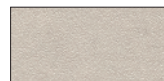
MWP - Bianco perla
Pearl white
Blanc nacré



MAH - Alluminio
Aluminium
Aluminium



MTR - Tortora
Dove - Gris taupe



MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



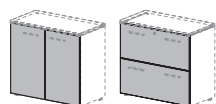
MNC - Noce
Walnut - Noyer



MFN - Frassino nero
Black ash
Frêne noir

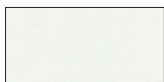


MNV - Nero velluto
Black velvet
Velours noir



sp. 25 mm
25 mm th.
ép. 25 mm

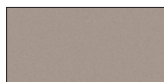
M - Frontali in melaminico - Melamine fronts - Façades en mélamine



MBI - Bianco
White - Blanc



MWP - Bianco perla
Pearl white
Blanc nacré



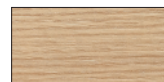
MTR - Tortora
Dove - Gris taupe



MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT



MOB - Olmo chiaro
Light elm
Orme clair



MRO - Rovere
Oak - Chêne



MNC - Noce
Walnut - Noyer



MFN - Frassino nero
Black ash
Frêne noir

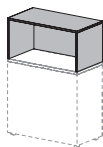


MNV - Nero velluto
Black velvet
Velours noir

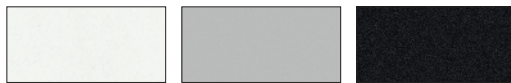
Pop Panel

Doxbox

Doxbox
Doxbox



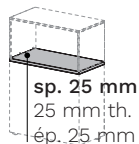
M - Scocca in melaminico - Melamine structure - Structure en mélamine



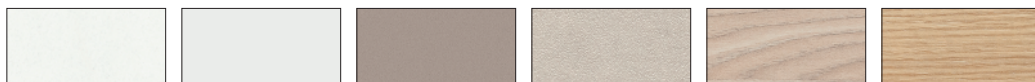
MBI - Bianco
White - Blanc

MAH - Alluminio
Aluminium
Aluminium

MNV - Nero velluto
Black velvet
Velours noir



M - Top in melaminico - Melamine top - Top de finition en mélamine



MBI - Bianco
White - Blanc

MWP - Bianco perla
Pearl white
Blanc nacré

MTR - Tortora
Dove - Gris taupe

MCE - Cemento
Concrete - Béton
TEXTURE MATERICA
TEXTURED EFFECT

MOB - Olmo chiaro
Light elm
Orme clair

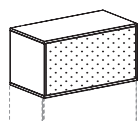
MRO - Rovere
Oak - Chêne



MNC - Noce
Walnut - Noyer

MFN - Frassino nero
Black ash
Frêne noir

MNV - Nero velluto
Black velvet
Velours noir



Schiena in melaminico rivestita in tessuto - Fabric upholstered melamine back - Dos en mélamine revêtu en tissu



Cat. D

Cat. F

Maniglia in ABS (PL - Plastic)

ABS handle (PL - Plastic)

Poignée en ABS (PL - Plastic)



PL - Plastica - Plastic - Plastique



BI - Bianco
White - Blanc
RAL 9010

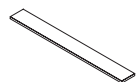
AO - Alluminio
Aluminium
Aluminium

NE - Nero
Black - Noir
RAL 9005

Maniglia in metallo (Metal) - Spike/Alplus/Velvet/Asset/Vogue/Pop (B)

Metal handle (Metal) - Spike/Alplus/Velvet/Asset/Vogue/Pop (B)

Poignée en métal (Metal) - Spike/Alplus/Velvet/Asset/Vogue/Pop (B)



MET - Metallo - Metal - Métal



BI - Bianco
White - Blanc
RAL 9010

AO - Alluminio
Aluminium
Aluminium

NE - Nero
Black - Noir
RAL 9005

CR - Cromo lucido
Polished chrome
Chrome poli