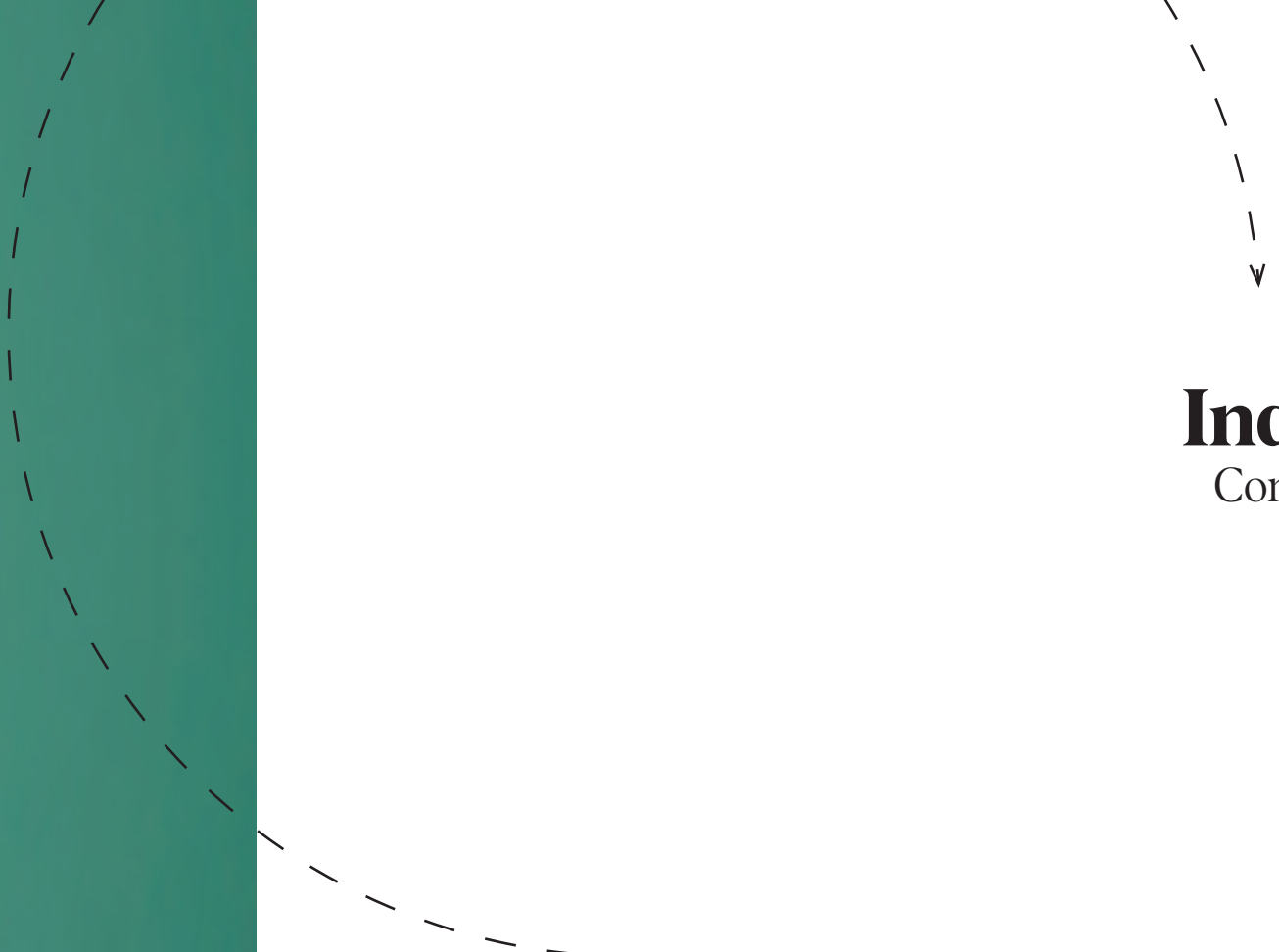




Bridge

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Bridge executive.

Gli uffici contemporanei devono saper unire esigenze diverse, offrendo soluzioni personali e ricche di stile, pronti a cambiare per fare spazio a riunioni numerose o presentazioni importanti, senza mai perdere di vista la praticità e la comodità di complementi che garantiscano una buona organizzazione. La famiglia Bridge Executive mette tutti d'accordo, con un'ampia varietà di risposte, dove design ed efficienza convivono in armonia.

Contemporary offices must be able to combine different needs, offering personal and stylish solutions, ready to change to make room for numerous meetings or important presentations, without ever losing sight of the practicality and convenience of accessories that guarantee good organization. The Bridge Executive family satisfies everyone, with a wide variety of solutions, where design and efficiency coexist in harmony.





Bridge executive

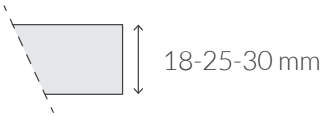
Piano in melaminico finitura noce scuro, gambe verniciate antracite.
Armadio serie Cabinet finitura noce scuro, maniglie verniciate bianco.
Melamine top with dark walnut finish, anthracite legs.
Cabinet series melamine wardrobe in dark walnut finish, white handles.

BRIDGE SCRIVANIE EXECUTIVE - BRIDGE EXECUTIVE DESKS

Intorno alla comodità

Around comfort

La famiglia delle scrivanie executive Bridge si adatta proprio a voi, con piani sia lineari che sagomati e pratiche varianti di lunghezza, profondità e spessore. L'obiettivo è comporre spazi molto personali, con finiture a scelta, dove al vostro stile direzionale si unisce una visione razionale e il comfort è avere tutto a portata di mano.



The Bridge executive desk series is perfect for you, with both linear and shaped tops and practical length, depth and thickness variations. The goal is to compose very personal spaces with finishes of your choice, where your executive style is combined with a rational vision and comfort is having everything at your fingertips.



Piano in melaminico finitura extra, gambe verniciate grigio.
Cassettiera in melaminico finitura extra, maniglie verniciate bianco
Melamine top with extra finish, grey legs.
Melamine chest of drawers with extra finish, white handles.



Piano in melaminico finitura olmo chiaro, gambe verniciate antracite.
Mobile di servizio in melaminico finitura nero e olmo chiaro, maniglie verniciate bianco
Armadio serie Cabinet in melaminico finitura nero, ante fonoassorbenti Trevira 0532.
Melamine top with light elm finish, anthracite legs.
Melamine service unit with black and light elm finish, white handles.
Cabinet series melamine wardrobe with black finish, Trevira fabric 0532 sound-absorbing doors.



**Piani in melaminico finitura olmo naturale,
gambe verniciate bianco.**
Melamine top with natural elm finish, white legs.



**Piani in melaminico finitura olmo naturale,
gambe verniciate bianco.**
Melamine top with natural elm finish, white legs.



Piano in melaminico finitura bianco, gambe verniciate antracite.
Servente in melaminico finitura tortora, maniglie verniciate grigio
Armadio serie Cabinet a spalla in melaminico finitura tortora, ante in melaminico finitura bianco.
Melamine top with white finish, anthracite legs.
Melamine service unit with taupe finish, grey handles.
Cabinet series melamine wall wardrobe with taupe finish, melamine doors with white finish.



Bridge executive con piano in vetro

Bridge executive with glass top

Piano in vetro finitura bianco, gambe verniciate antracite.
Glass top with white finish, anthracite legs.

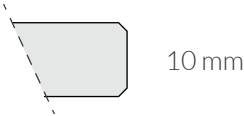
BRIDGE EXECUTIVE PIANO IN VETRO - GLASS EXECUTIVE BRIDGE DESKS

Il fascino è nei contrasti

Charm is in the contrasts

Lo stile moderno e luminoso del piano in vetro, retrolaccato bianco o antracite, gioca con le numerose combinazioni da scegliere per un ufficio che sia veramente personale: da quella classica e accogliente con la pratica cassettera finitura rovere, a quella molto lineare e pulita, dove le quattro gambe verniciate valorizzano il gusto moderno dello spazio libero.

The modern and bright style of the glass top with a white or anthracite lacquered back plays with the numerous combinations to choose from for an office that is truly personal: from the classic and welcoming one with a practical durmast drawer unit, to the very linear and clean one, where the four varnished legs enhance the modern taste of free space.



Piano in vetro finitura bianco, gambe verniciate grigio.
Servente in melaminico finitura noce chiaro.
Glass top with white finish, grey legs.
Melamine service unit with light walnut finish.



Piano in vetro finitura antracite, gambe verniciate bianco.
Armadio serie Cabinet in melaminico finiture noce chiaro.
Glass top with anthracite finish, white legs.
Cabinet series melamine wardrobe with light walnut finish.



Bridge tavoli riunione

Bridge meeting tables

Piani in melaminico finitura olmo chiaro, gambe verniciate antracite.
Melamine tops with light durmast finish, anthracite legs.

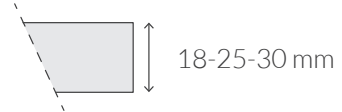
BRIDGE TAVOLI RIUNIONE - BRIDGE MEETING TABLES

Per ogni momento importante

For every important moment

Il tavolo riunioni è un elemento fondamentale per l'incontro e deve sempre esprimere una personalità. La famiglia Bridge ha tante risposte diverse, con forme lineari e sagomate di varie lunghezze e due profondità, che riescono ad arredare gli ambienti più eclettici, coniugando solidità, finiture a scelta e tantissimi pratici complementi.

A meeting table is a fundamental element for meetings and must always express personality. The Bridge series has many different answers, with linear and contoured shapes of various lengths and two depths, which are able to furnish the most eclectic environments, combining solidity, finishes of your choice and many practical accessories.



Piani in melaminico finitura olmo chiaro, gambe verniciate grigio.
Melamine tops with light elm finish, grey legs.



Piano in melaminico finitura extra, gambe verniciate bianco.
Melamine top with extra finish, white legs.



Piano in melaminico finitura extra.
Melamine top with extra finish.



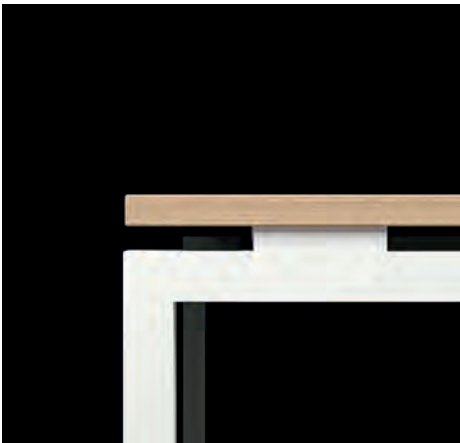
Piano in melaminico finitura noce scuro, gambe verniciate antracite.
Melamine top with dark walnut finish, anthracite legs.

Piani in melaminico finitura extra, gambe verniciate antracite.
Melamine tops with extra finish, anthracite legs.



Bridge Executive dettagli

Bridge Executive details



Piano spessore 18 mm
Top thickness 18 mm



Piano spessore 25 mm
Top thickness 25 mm



Piano spessore 30 mm
Top thickness 30 mm



Gamba metallica bianca
White metallic leg



Gamba metallica grigia
Grey metallic leg



Gamba metallica antracite
Anthracite metallic leg



Piano in melaminico
Melamine top



Piano vetro bianco
White glass top



Piano vetro antracite
Anthracite glass top



Ruota con freno
Braking castor



Chiusura ammortizzata
Soft closing



Vaschetta porta cancelleria
Stationery tray



Maniglie
Handles

Finiture Finishes

▶ FINITURE MELAMINICO MELAMINE FINISHES

BI

Bianco
White

GR

Grigio
Grey

TR

Tortora
Taupe

NR

Nero
Black

BL

Blu
Blue

VR

Verde
Green

NC

Noce chiaro
Light walnut

NS

Noce scuro
Dark walnut

OC

Olmo chiaro
Light elm

ON

Olmo naturale
Natural elm

RC

Rovere chiaro
Light durmast

SA

Salice
Salix

▶ FINITURE MANIGLIE HANDLES FINISHES

RAL 9010

Bianco
White

RAL 9006

Grigio
Grey

▶ FINITURE GAMBE E DISTANZIALI LEG AND SPACER FINISHES

RAL 9010

Bianco
White

RAL 9006

Grigio
Grey

RAL 7016

Antracite
Anthracite

▶ FINITURE PIANI VETRO GLASS TOP FINISHES

VBI

Bianco
White

VAN

Antracite
Anthracite

Bridge Operative dettagli

Bridge Operative details



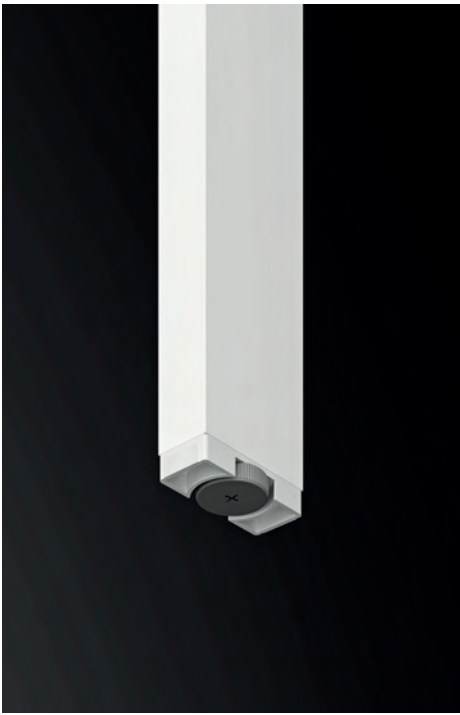
Piano spessore 18 mm
Top thickness 18 mm



Piano spessore 25 mm
Top thickness 25 mm



Piano spessore 30 mm
Top thickness 30 mm



Piedino regolabile per gamba autoportante
Adjustable foot for self-bearing leg



Mobile complanare con cassetto estraibile
Coplanar furniture with pull-out drawer



Vano d'appoggio a giorno
Open support compartment



Ruota con freno
Braking castor



Chiusura ammortizzata
Soft closing



Vaschetta porta cancelleria
Stationery tray



Maniglie
Handles

Bridge accessori per elettrificazione

Bridge accessories for electrification

I nostri accessori permettono di mantenere lo spazio operativo sempre ben organizzato e in ordine, adattandolo alle molteplici esigenze dell'utenza.

Our accessories allow for maintaining well organized and in order operational space, adapting it to the user's multiple needs.



Spirale salita cavi
Spiral cable trunking



Tappo passacavi tondo
Round cable duct cap



Top access apertura da un lato
Top access with side opening



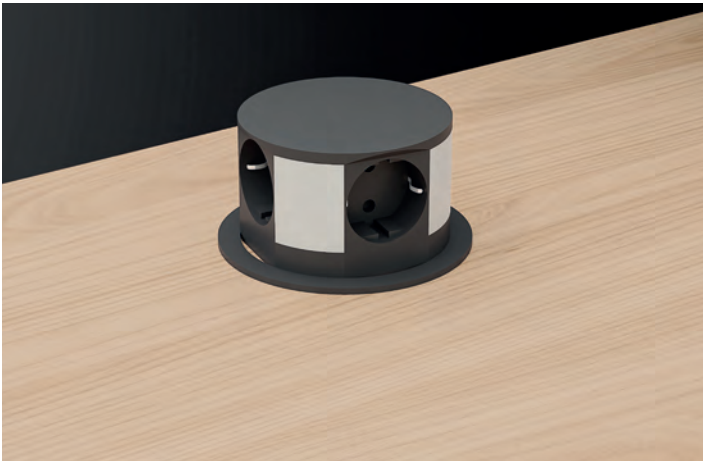
Top access apertura da due lati
Top access with double opening



Versapad 1 Schuko - 1 RJ45 + USB 5V (battery recharge)
Versapad 1 Schuko - 1 RJ45 + USB 5V (battery recharge)



Caricabatterie ad induzione
Induction battery charger



Multiconnettore Vertikal Push 3 prese Schuko 6A e 3 USB 5V DC
Multiconconnector vertical push 3 Schuko jacks 6A and 3 USB 5V DC



Multipresa Atom 2 prese Schuko 13 A - 2 USB 5V DC con apertura automatica
Multi jack Atom with 2 jacks Schuko 13 A-2 USB 5V DC with automatic opening



Multipresa Atom 2 prese Schuko 13 A - 2 USB 5V DC - 1 RJ45 - 1 HDMI apertura
Multi jack Atom with 2 jacks Schuko 13 A-2 USB 5V DC - 1 RJ45 - 1 HDMI with opening

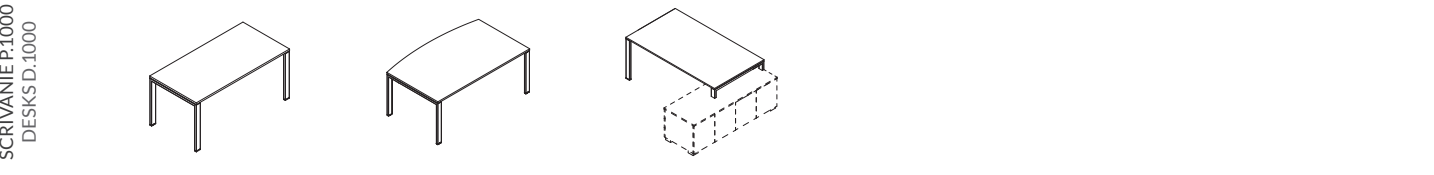
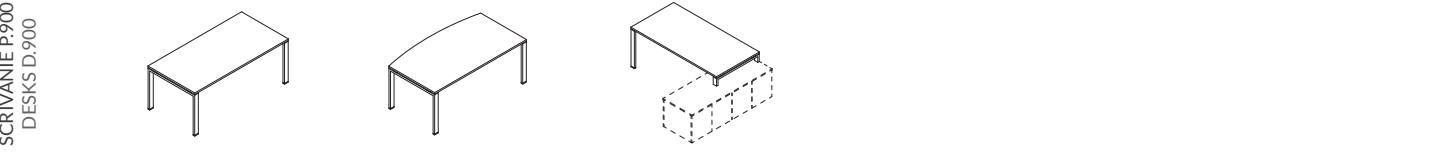


Canalizzazione sottopiano estensibile da 580 a 1080
Extendable under desk cable tray from 580 to 1080

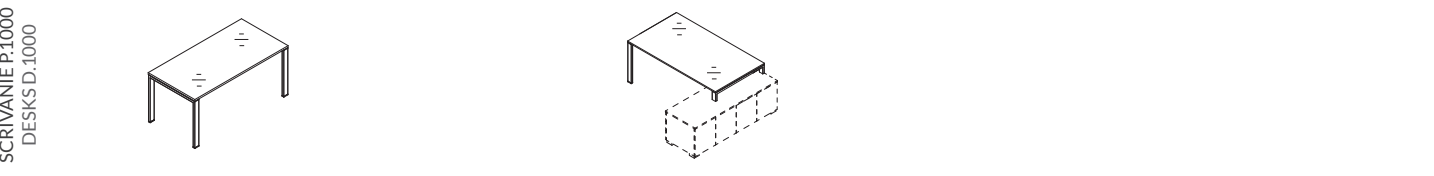
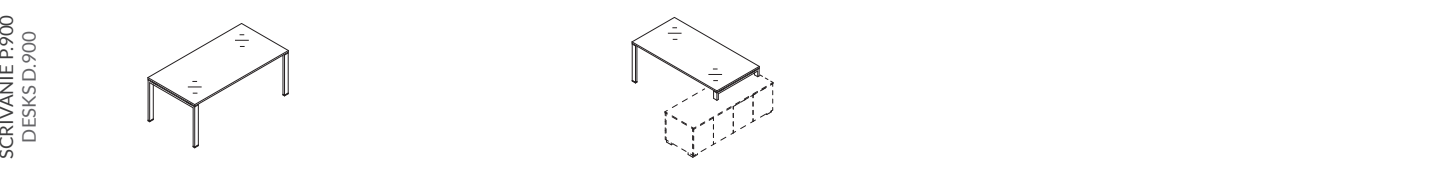
Operative Bridge system

SCRIVANIE DESKS

SCRIVANIE MELAMINICO - DESKS WITH MELAMINE TOPS LUNGHEZZE - LENGTHS 1600-1800-2000



SCRIVANIE VETRO - DESKS WITH GLASS TOPS LUNGHEZZE - LENGTHS 1600-1800-2000



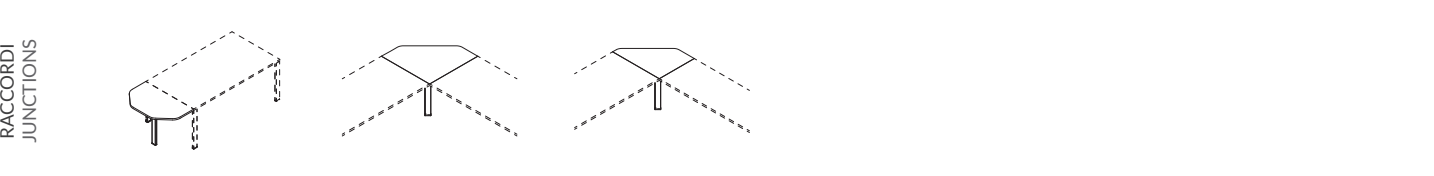
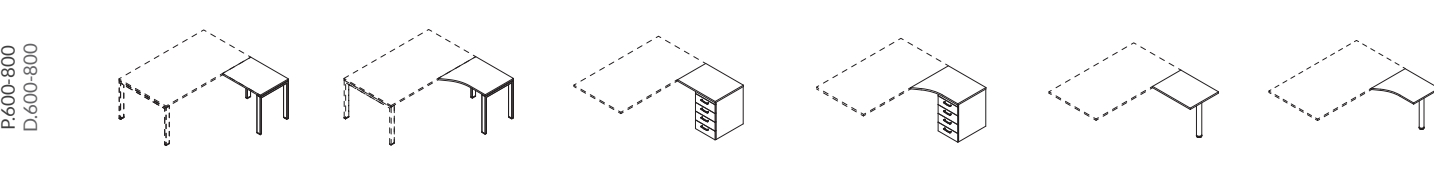
CASSETTIERA E MOBILE DI SERVIZIO - CHEST OF DRAWERS AND SERVICE UNIT LUNGHEZZE - LENGTHS 420-1180



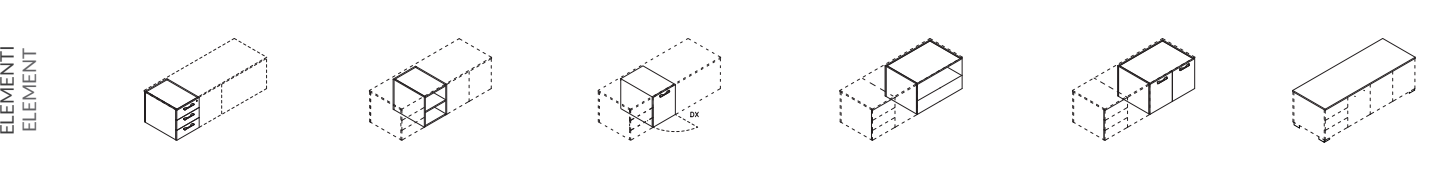
MODESTY PANEL LUNGHEZZE - LENGTHS 800-1000-1160-1200-1400-1600-1800



APPENDICI - RETURN DESKS LUNGHEZZE - LENGTHS 600-800-900-1000



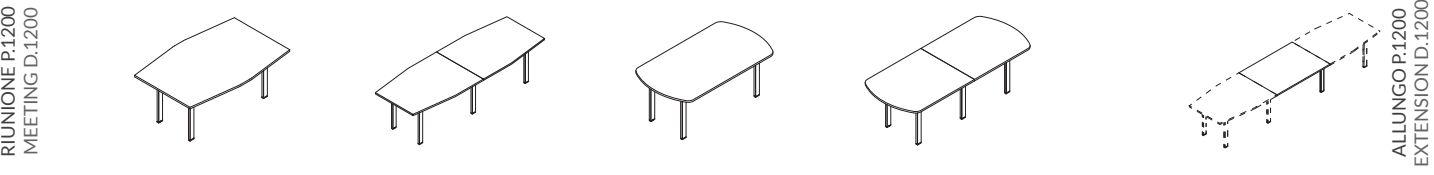
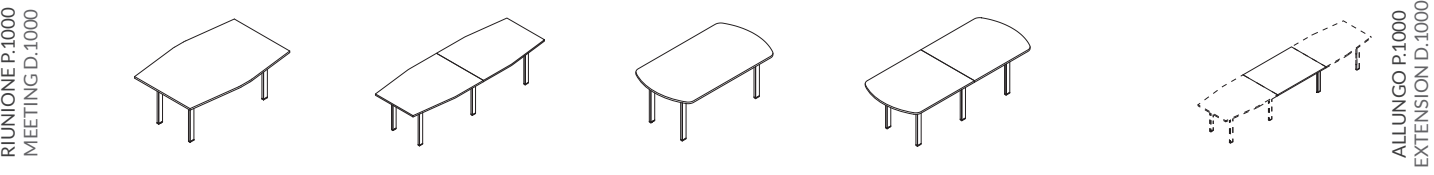
ELEMENTI SERVENTE - SERVICE UNIT ELEMENTS LUNGHEZZE - LENGTHS 420-840-1260-1680



Executive Bridge system

RIUNIONE MEETING

RIUNIONE MELAMINICO - MEETING TABLES WITH MELAMINE TOPS LUNGHEZZE - LENGTHS 1800-2000-2200-2400-2800



ALLUNGO P.1000
EXTENSION D.1000

ALLUNGO P.1200
EXTENSION D.1200

Operative Bridge system

SCRIVANIE - DESKS

SCRIVANIE MELAMINICO - MELAMINE DESKS

LUNGHEZZE - LENGTHS 800-1000-1200-1400-1600-1800-2000



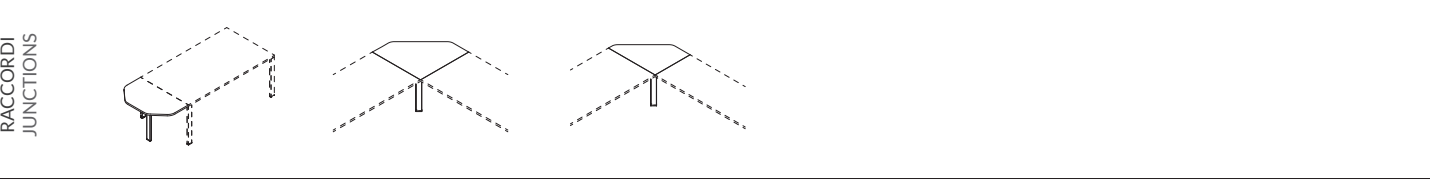
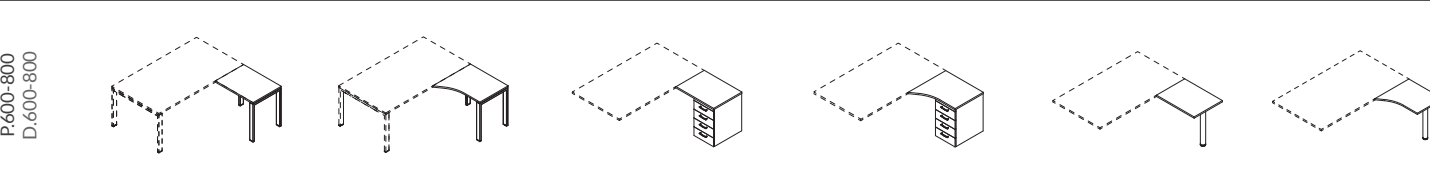
SCRIVANIE CON SERVENTE E CASSETTIERA - MELAMINE DESKS

LUNGHEZZE - LENGTHS 1600-1800-2000



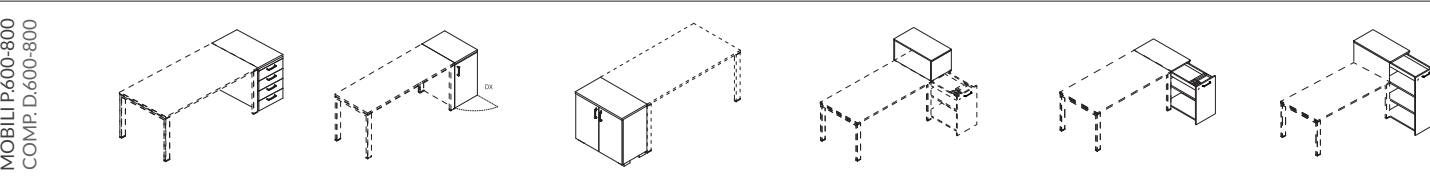
APPENDICI, RACCORDI E MOBILI COMPLANARI - RETURN DESKS AND JUNCTIONS

LUNGHEZZE - LENGTHS 800-1000-1200



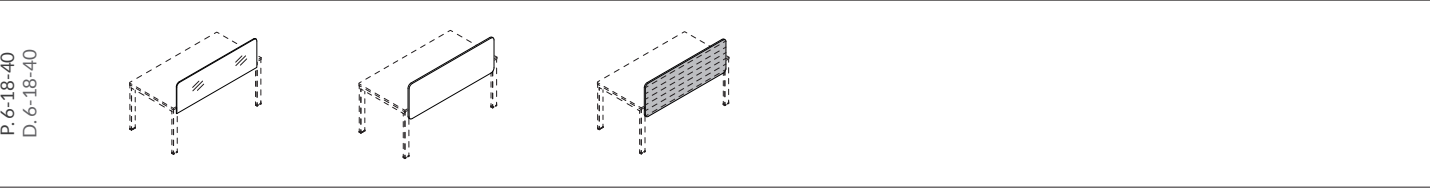
MOBILI COMPLANARI - COPLANAR FURNITURE

LUNGHEZZE - LENGTHS 420



SCREEN

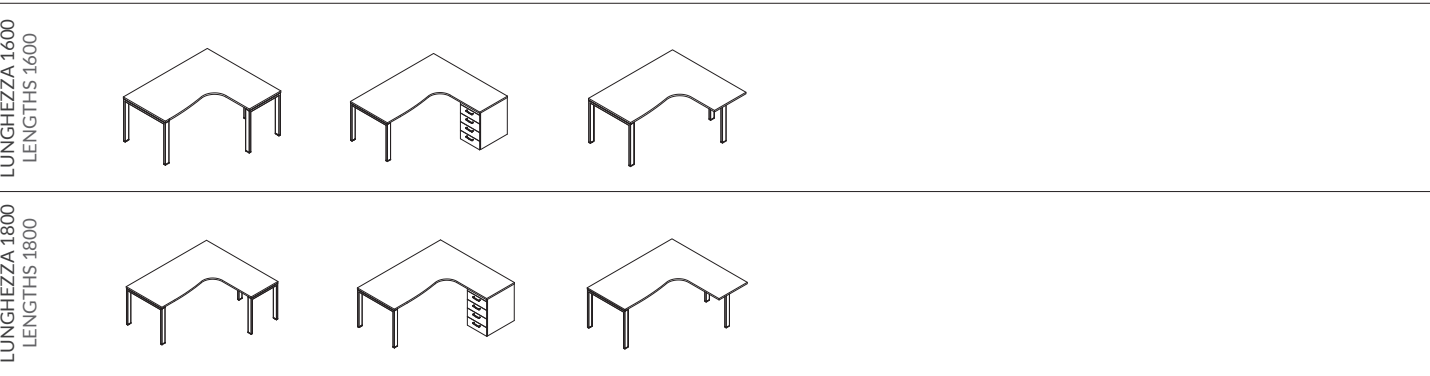
LUNGHEZZE - LENGTHS 800-1000-1200-1400-1600-1800



WORKSTATIONS

WORKSTATIONS L.1600-1800

PROFONDITÀ - DEPTH 1400-1600



Operative Bridge system

BENCHES

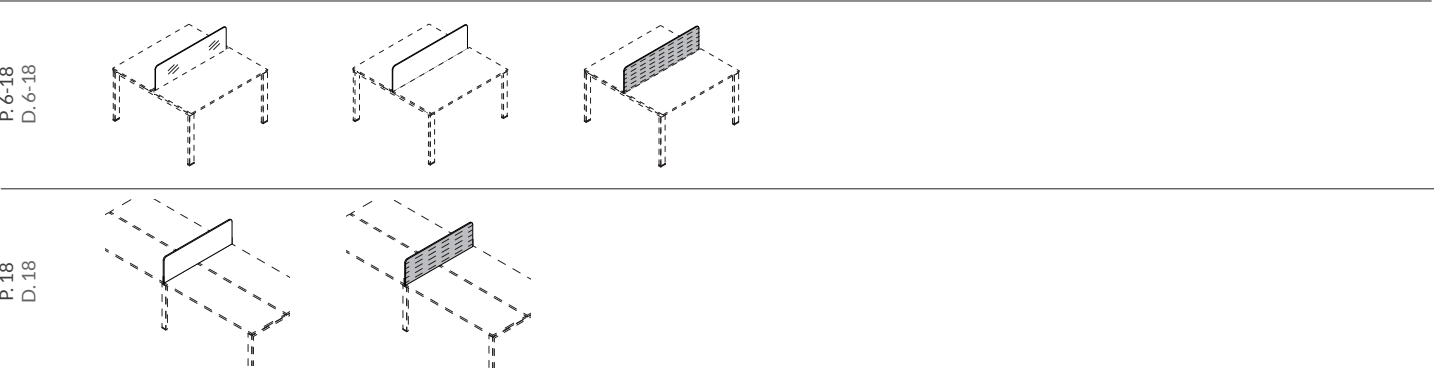
BENCHES P,1250-1650

LUNGHEZZE - LENGTHS 800-1000-1200-1400-1600-1800-2000



SCREEN PER BENCHES - SCREENS FOR BENCHES

LUNGHEZZE - LENGTHS 800-1000-1200-1400-1600-1800



Bridge system

DESCRIZIONI TECNICHE

Scrivanie

Piani realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18-25-30 e rivestito con carta melaminica ad alta resistenza.

Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 2 con spigoli arrotondati secondo le norme anti-infortunistiche.

Vetro temperato spessore mm. 10, bordi perimetrali smussati a filo secondo le norme anti-infortunistiche.

Struttura metallica a ponte realizzata con tubolare di sezione mm 70x30 verniciata a polveri epossidiche colore grigio, bianco o antracite, sono dotati di piedi in plastica grigi regolabili. Travi sotto piano realizzate con tubolare di sezione mm 30x30 verniciate a polveri epossidiche. Disponibile eventuale modesty panel anteriore in melaminico 18 mm.

Cassettiera portante per scrivanie, appendici e workstation realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza, bordo perimetrale in ABS spessore mm 0,4. Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza, bordati in ABS mm 2 da tutti i lati. Maniglie in zamac colore grigio o bianco. Interno cassetto in melaminico rivestito in PVC finitura grigio alluminio; guide metalliche trattate anticorrosione e arresto di fine corsa. La cassetiera è dotata di 4 piedini regolabili ed è fornita di serratura con chiave pieghevole in duplice copia a chiusura simultanea dei cassetti. I cassetti possono essere dotati di chiusura ammortizzata (opzionale).

Gamboni portanti per raccordi, appendici, penisole o workstation in tubolare mm 70x30 verniciati a polveri epossidiche colore grigio, bianco o antracite e sono dotati di piedino livellatore.

Schermi frontali di diverse tipologie sono applicabili, tramite staffe in lamiera piegata e verniciata, al sistema desk:

-In metacrilato dello spessore mm 6.

-In melaminico dello spessore mm 18 bordato in ABS mm 2 da tutti i lati

-In materiale fonoassorbente spessore mm 18 rivestito in tessuto Trevira CS.

-In materiale fonoassorbente spessore mm 45 rivestito in tessuto Trevira CS.

Elementi servente

Mobili servente modulare componibile con contenitori a giorno, contenitori con ante e cassettiere. Casse realizzate in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza, bordo perimetrale in ABS spessore mm 0,4. Frontali cassetti in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza bordati in ABS mm 2 da tutti i lati. Anta in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza bordati in ABS mm 2 da tutti i lati.

Maniglie in zamac colore bianco e grigio.

TECHNICAL DESCRIPTIONS

Desks

The tops are made of 18-25-30 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper.

ABS 2 mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards.

Tempered glass 10 mm thick with bevelled flush perimeter edges according to accident prevention standards.

Bridge shaped metallic structure made of 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with adjustable grey plastic feet. The under-top beams are made of 30x30 mm tubular sectioned epoxy powdered coated steel. An 18 mm melamine front modesty panel is available.

Load-bearing drawer unit for desks, return desks and workstations made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 0,4 thick perimeter edging. The fronts are made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 2 mm thick edging on all sides. The handles are in gray or white zamac. The inside of the melamine drawer is coated with an aluminium grey PVC finish and has a guided anti corrosion treated metal runner. The drawer unit is equipped with 4 adjustable feet and is supplied with a lock with a folding key in duplicate copies for simultaneous closing of the drawers. The drawers can be equipped with soft closing (optional).

Structural legs for junctions, return desks, peninsulas or workstations in 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with a levelling foot.

Different types of front screens can be applied to the desk system by means of bent painted sheet metal brackets:

-In 6 mm thick methacrylate.

-In 18 mm thick melamine with 2 mm ABS edging on all sides.

-In 18 mm thick sound-absorbing material upholstered in Trevira CS fabric.

-In 45 mm thick sound-absorbing material upholstered in Trevira CS fabric.

Service unit elements

Modular service unit with open cases, cases with doors and drawers. The cases are made 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 0,4 thick perimeter edging. The drawer fronts are made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 2 mm edging on all sides.

The door is made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 2 mm edging on all sides.

The handles are in grey, white zamac.

Cassettiera con interno cassetto in melaminico rivestito in PVC finitura grigio alluminio, guide metalliche trattate anticorrosione e arresto di fine corsa. Serratura con chiave pieghevole in duplice copia a chiusura simultanea dei cassetti. I cassetti sono dotati di chiusura ammortizzata. Top in in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza con bordi perimetrali in ABS spessore mm 2 dello stesso colore. Tutte le composizioni sono dotati di quattro piedini.

Tavoli riunione

Piani realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18-25-30 e rivestito con carta melaminica ad alta resistenza.

Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 2 con spigoli arrotondati secondo le norme anti-infortunistiche.

Struttura metallica a ponte realizzata con tubolare di sezione mm 70x30 verniciata a polveri epossidiche colore grigio, bianco o antracite, ed è dotata di piedi in plastica grigi regolabili.

Le Travi sotto il piano sono realizzate con tubolare di sezione mm 30x30 verniciate a polveri epossidiche.

Gamboni portanti per raccordi, appendici e penisole sono in tubolare mm 70*30 verniciati a polveri epossidiche colore grigio, bianco o antracite e sono dotati di piedino livellatore.

Cassettiera e mobile di servizio

Strutturacostituitadabase,cappello,fianchieretrorealizzatainconglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza. Bordi perimetrale in ABS sp. 0,4 mm. Frontali in melaminico sp. 18 mm, top in melaminico sp. 25 mm bordati in ABS sp. 1mm.Cassetti ammortizzati con vaschetta porta cancelleria. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC grigio e fondo in MDF sp. 3mm. Sistema di scorrimento su guide metalliche a rullo con cuscinetti in nylon, compresi di serratura a chiusura centralizzata fornita di doppia chiave numerata e pieghevole anti-infortunistica. Ruote piroettanti con freno in nylon. Maniglia in zamak con passo 128mm.

Mobili complanari

Struttura costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza. Bordi perimetrale in ABS sp. 0,4 mm. Frontali\ante sp. 18 mm bordati in ABS sp. 2 mm. Top in melaminico sp. 18-25-30 mm bordati in ABS sp. 1mm. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC grigio e fondo in MDF sp. 3mm. Cassettiera con sistema di scorrimento su guide metalliche a rullo con cuscinetti in nylon, compresi di serratura a chiusura centralizzata fornita di doppia chiave numerata e pieghevole anti-infortunistica.

Maniglia in zamak grigia o bianca con passo 128mm.

Chest of drawers with inside melamine drawer coated with an aluminium grey PVC finish and a guided anti corrosion treated metal runner. The lock has a folding key in duplicate copies for simultaneous closing of the drawers.

The drawers are equipped with soft closing.

The top is made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 2 mm thick edging on all sides.

All of the compositions are equipped with four feet.

Meeting tables

The tops are made of 18-25-30 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper.

ABS 2 mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards.

Bridge shaped metallic structure made of 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with adjustable grey plastic feet. The under-top beams are made of 30x30 mm tubular sectioned epoxy powdered coated steel.

Structural legs for junctions, return desks, peninsulas or workstations in 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with a levelling foot.

Chest of drawers and service unit furniture

The structure consists of a base, top, sides and back made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 0,4 thick perimeter edging.The fronts are made of 18 mm thick melamine, top are made of 25 mm thick melamine with ABS 1 mm thick edging. Soft closing drawers with stationery tray. The inside of the drawer is made of conglomerated chipboard covered in grey PVC and the bottom is made of 3 mm thick MDF. Sliding system on metal roller guides with nylon bearings including centralized locking lock supplied with double numbered and folding accident prevention key. Nylon swivel wheels with brake. Zamak handle with 128 mm interaxle.

Coplanar furniture

The structure consists of a base, top, sides and back made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper. ABS 0,4 thick perimeter edging. The fronts\doors are made of 18 mm thick melamine with ABS 2 mm thick edging. The top is made of 10-25-30 mm thick melamine with ABS 1 mm thick edging. The inside of the drawer is made of conglomerated chipboard covered in grey PVC and the bottom is made of 3 mm thick MDF. The chest of drawers is equipped with a sliding system on metal roller guides with nylon bearings including centralized locking lock supplied with double numbered and folding accident prevention key. Grey or white zamak handle with 128 mm interaxle.

Bridge system

DESCRIZIONI TECNICHE

Benches e workstations

Piani realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18-25-30 e rivestito con carta melaminica ad alta resistenza.

Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 2 con spigoli arrotondati secondo le norme anti-infortunistiche.

Struttura metallica a ponte realizzata con tubolare di sezione mm 70x30 verniciata a polveri epossidiche colore grigio, bianco o antracite, ed è dotata di piedi in plastica grigi regolabili. Le Travi sotto il piano sono realizzate con tubolare di sezione mm 30x30 verniciate a polveri epossidiche.

Cassettiera portante per appendici, realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza, bordo perimetrale in ABS spessore mm 0,4.

Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza, bordati in ABS mm 2 da tutti i lati. Maniglie in zamac colore grigio e bianco. Interno cassetto in melaminico rivestito in PVC finitura grigio alluminio; guide metalliche trattate anticorrosione e arresto di fine corsa. La cassetteria è dotata di 4 piedini regolabili ed è fornita di serratura con chiave pieghevole in duplice copia a chiusura simultanea dei cassetti. I cassetti possono essere dotati di chiusura ammortizzata (opzionale).

Gamboni portanti per raccordi, appendici e penisole sono in tubolare mm 70*30 verniciati a polveri epossidiche colore grigio, bianco o antracite e sono dotati di piedino livellatore.

Schermi frontali e longitudinali di diverse tipologie sono applicabili tramite staffe in lamiera piegata e verniciata al sistema benches:

-In metacrilato dello spessore mm 6.

-In melaminico dello spessore mm 18 bordato in ABS mm 2 da tutti i lati

-In materiale fonoassorbente spessore mm 18 rivestito in tessuto Trevira CS.

-In materiale fonoassorbente spessore mm 45 rivestito in tessuto Trevira CS.

Mobili con cassetto estraibile

Mobile alto e complanare costituiti da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza. Bordi perimetrale in ABS sp. 0,4 mm. Frontali in melaminico sp. 18 mm bordati in ABS sp. 1mm. Cassetti con vaschetta porta cancelleria. Interno cassetto realizzato in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore 18 mm e rivestito con carta melaminica ad alta resistenza. Mobile complanare top in melaminico sp. 18-25-30 mm bordati in ABS sp. 2 mm. Mobile alto top in melaminico sp. 25 mm bordati in ABS sp. 1mm. Ruota unidirezionale. Maniglia in zamak grigia o bianca con passo 128mm. Elemento superiore a giorno realizzato in melaminico sp. 25 mm bordati in ABS sp. 1mm. Serratura con chiave pieghevole in duplice copia.

TECHNICAL DESCRIPTIONS

Benches and workstations

The tops are made of 18-25-30 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper.

ABS 2 mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards.

Bridge shaped metallic structure made of 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with adjustable grey plastic feet. The under-top beams are made of 30x30 mm tubular sectioned epoxy powdered coated steel.

Load-bearing drawer unit for extensions made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 0,4 thick perimeter edging. The fronts are made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper, ABS 2 mm thick edging on all sides. The handles are in gray, white zamac. The inside of the melamine drawer is coated with an aluminium grey PVC finish and has a guided anti corrosion treated metal runner. The drawer unit is equipped with 4 adjustable feet and is supplied with a lock with a folding key in duplicate copies for simultaneous closing of the drawers. The drawers can be equipped with soft closing (optional).

Structural legs for junctions, return desks, peninsulas or workstations in 70x30 mm tubular sectioned grey, white or anthracite epoxy powder coated steel equipped with a levelling foot.

Different types of frontal and longitudinal screens can be applied to the bench system by means of bent painted sheet metal brackets:

-In 6 mm thick methacrylate.

-In 18 mm thick melamine with 2 mm ABS edging on all sides.

-In 18 mm thick sound-absorbing material upholstered in Trevira CS fabric.

-In 45 mm thick sound-absorbing material upholstered in Trevira CS fabric.

Furniture with extractable drawer

Coplanar and tall furniture consisting of a base, top, sides and back made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper. ABS 0,4 thick perimeter edging. The fronts are made of 18 mm thick melamine with ABS 1 mm thick edging. Drawers with stationery tray. The inside of the drawer is made of 18 mm thick formaldehyde release class E1 conglomerated chipboard covered with high-resistance melamine paper. The coplanar furniture topis made of 10-25-30 mm thick melamine with ABS 2 mm thick edging. The tall furniture top is made of 25 mm thick melamine with ABS 1 mm thick edging. Unidirectional castor:Grey or white zamak handle with 128 mm interaxle. Open upper element made of 25 mm thick melamine with ABS 1 mm thick edging. Lock with duplicate folding key.

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