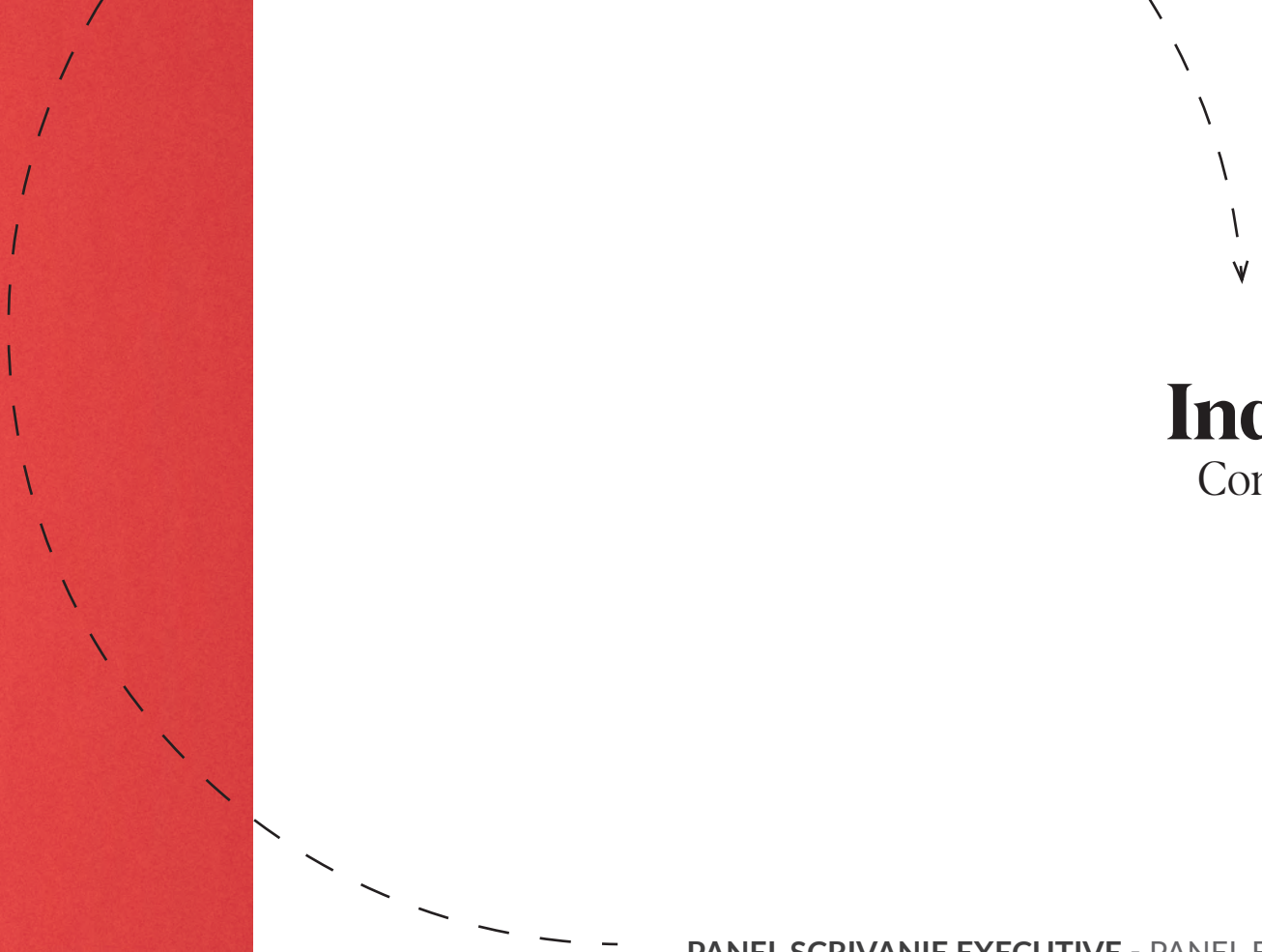




Panel



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# Panel Call

▲  
Call in melaminico finitura noce chiaro, screen in melaminico finitura bianco.  
Call in light walnut melamine finish, screen in white melamine finish.



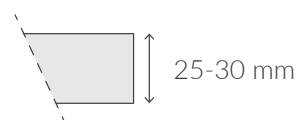
PANEL OPERATIVE CALL

# Riservato a tutti

Reserved for everyone

Abbiamo completato la famiglia Panel con dei modelli dedicati a chi nel lavoro ha bisogno di assoluta riservatezza, con postazioni dotate di pareti laterali sagomate e pannelli frontali, anche in materiale fonoassorbente. Nelle postazioni multiple, i pannelli centrali sono dotati di foro e tappo passacavi per l'elettrificazione.

We completed the Panel series with models dedicated to those who need absolute privacy at work, with workstations equipped with shaped side walls and front panels, also in sound-absorbing material. In multiple workstations, the central panels are equipped with a hole and cable duct cap for electrification.



Call in melaminico finitura verde, screen fonoassorbente Trevira V 0999.  
Call in green melamine finish, sound-absorbing screen Trevira V 0999.



Call in melaminico finitura bianco, screen in melaminico finitura tortora.  
Call in white melamine finish, screen in taupe melamine finish.



Call in melaminico finitura grigio, screen fonoassorbente Trevira V 0625.  
Call in grey melamine finish, sound-absorbing screen Trevira V 0573.





# Panel Operative dettagli

Panel Operative details



Fianco  
Side



Piano spessore 25 mm  
Top thickness 25 mm



Piano spessore 30 mm  
Top thickness 30 mm



Ruota con freno  
Braking castor



Chiusura ammortizzata  
Soft closing



Vaschetta porta cancelleria  
Stationery tray



Fianco call  
Call side



Fianco benches  
Benches side



Tappo passacavi call intermedio  
Intermediate call cable duct cap



Maniglie  
Handles



# Panel accessori per elettrificazione

Panel accessories for electrification

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

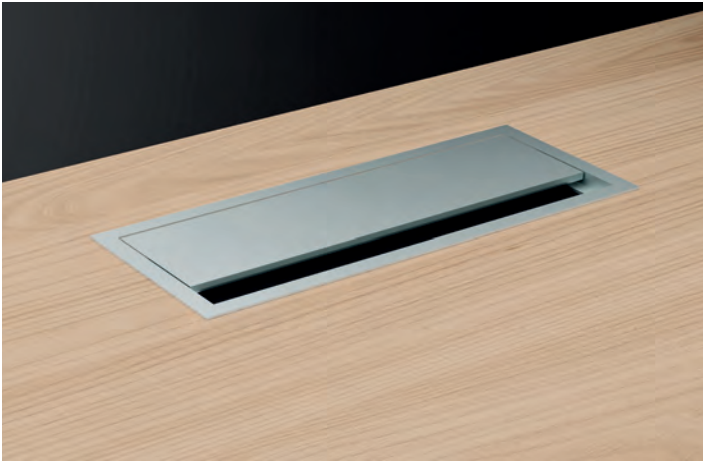
Our accessories allow for maintaining well organized and in order operational space, adapting it to the user's multiple needs.



**Spirale salita cavi**  
Spiral cable trunking



**Tappo passacavi tondo**  
Round cable duct cap



**Top access apertura da un lato**  
Top access with side opening



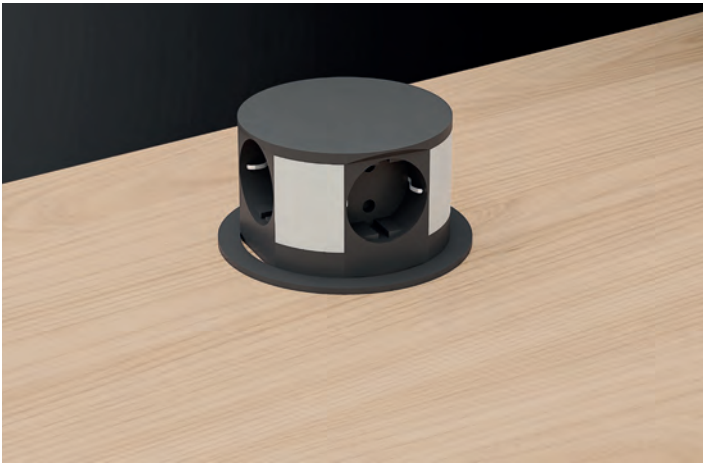
**Top access apertura da due lati**  
Top access with double opening



**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**  
Multiconnector 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

# 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 GAMBE LEG FINISHES

Bianco  
White

Grigio  
Grey

Antracite  
Anthracite

## FINITURE MANIGLIE HANDLES FINISHES

RAL 9010

Bianco  
White

RAL 9006

Grigio  
Grey

## FINITURE SCREEN FONOASSORBENTE SOUND ABSORBING SCREEN FINISHES

### FINITURE TESSUTI FABRIC FINISHES

0629

0426

0353

0358

0236

0332

0354

0625

0573

0356

0357

0359

0386

0425

0443

0532

0533

0534

0377

0999

5601

5552

5551

5502

5501

5452

5451

5301

5202

5201

## FINITURE SCREEN METACRILATO METHACRYLATE SCREEN FINISHES

BI

Bianco White

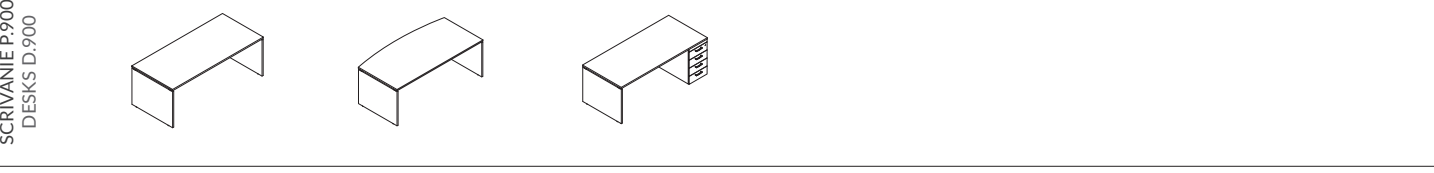
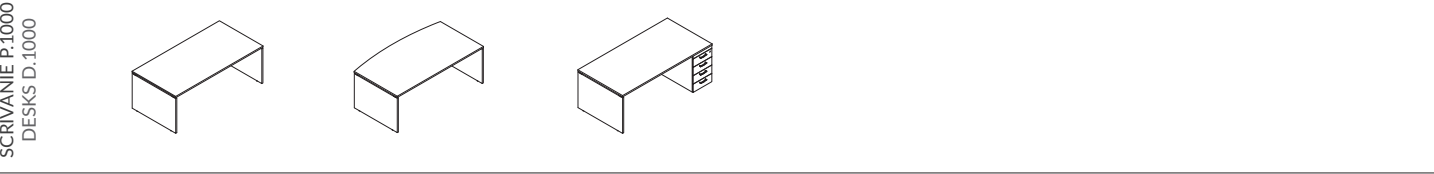


Executive Panel system

SCRIVANIE DESKS

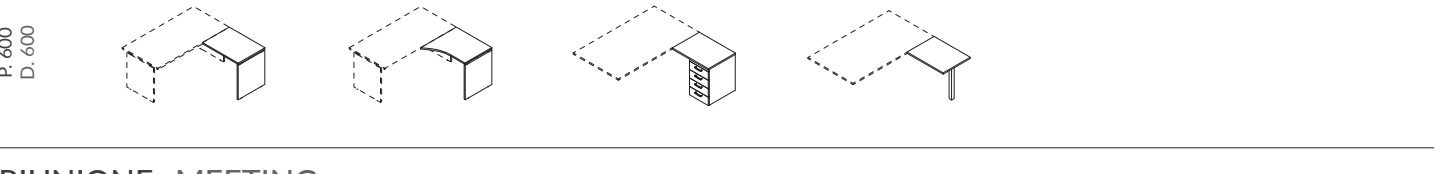
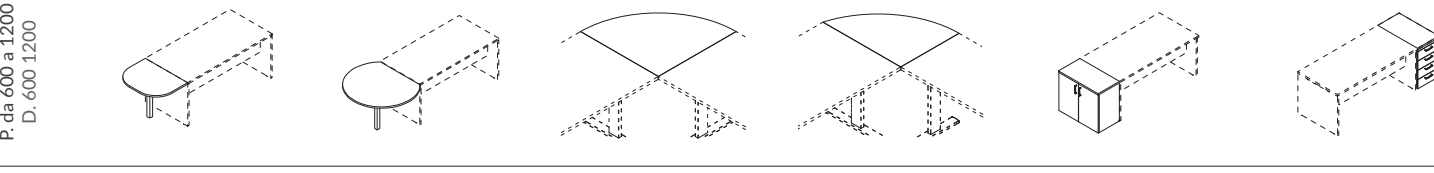
SCRIVANIE MELAMINICO - MELAMINE DESKS

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



APPENDICI, ALLUNGHI E RACCORDI COMUNI - RETURN DESKS, AND COMMON JUNCTIONS

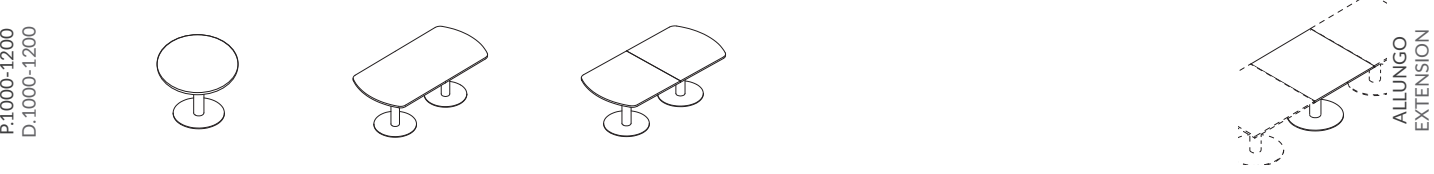
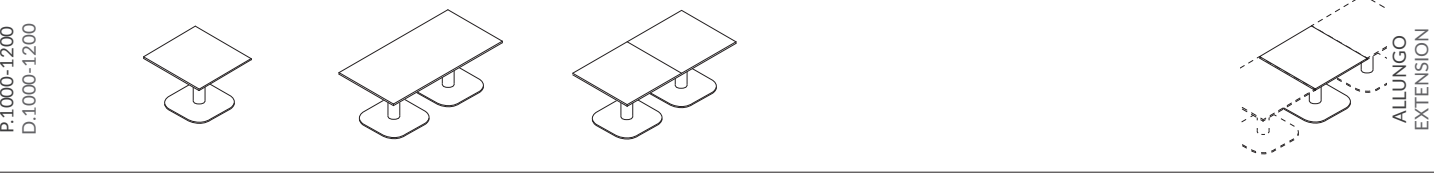
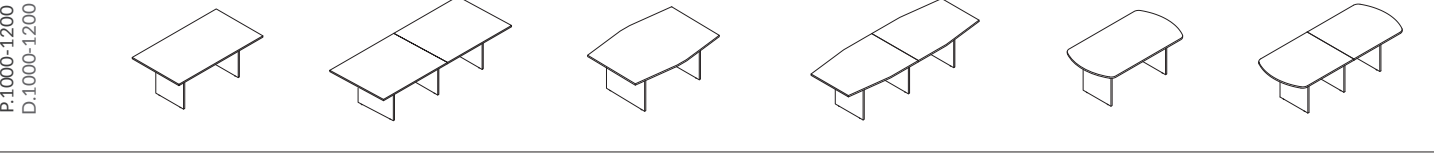
LUNGHEZZE - LENGTHS 600-800-900-970-1000



RIUNIONE - MEETING

RIUNIONE MELAMINICO - MELAMINE MEETING TABLES

LUNGHEZZE - LENGTHS 1800-2000-2200



Operative Panel system

SCRIVANIE - DESKS

SCRIVANIE MELAMINICO - MELAMINE DESKS

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



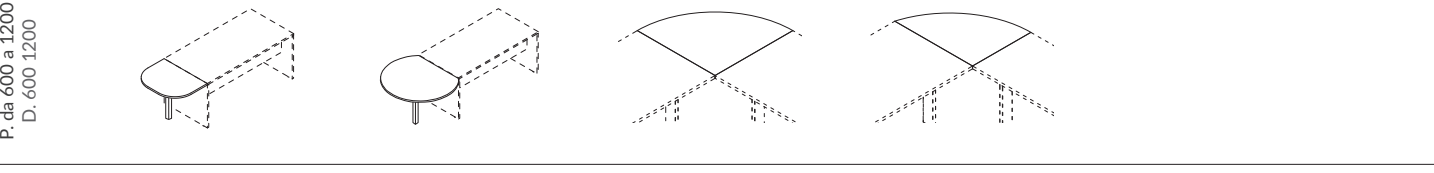
APPENDICI COMUNI - RETURN DESKS

LUNGHEZZE - LENGTHS 800-1000-1200



APPENDICI, ALLUNGHI E RACCORDI COMUNI - COMMON EXTENSIONS AND JUNCTIONS

LUNGHEZZE - LENGTHS 600-800-900-970-1000



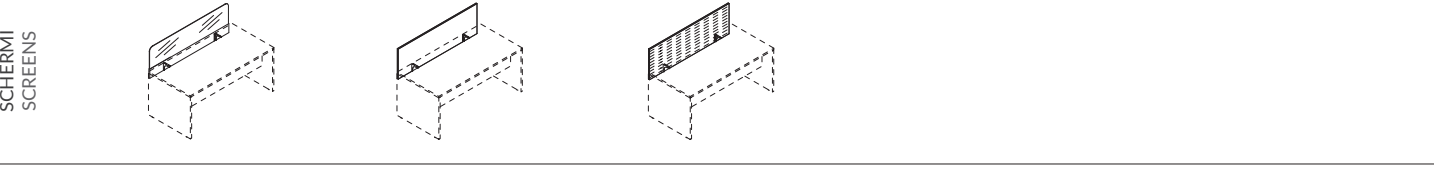
MOBILI CONTENITORI COMPLANARI - COMPLANAR CABINETS

LUNGHEZZE - LENGTHS 420-800-900



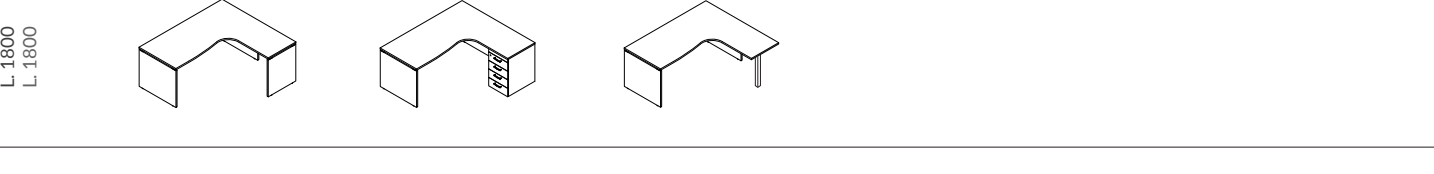
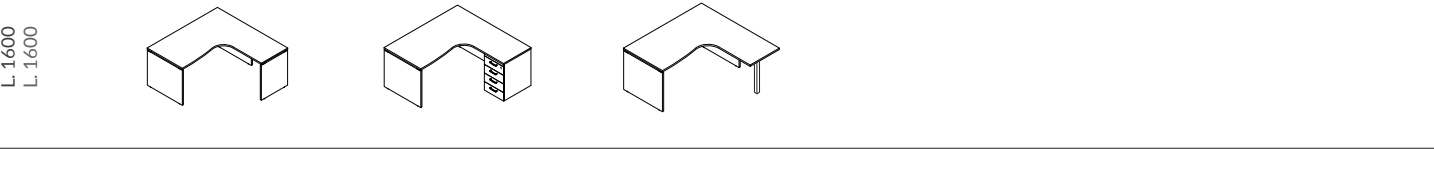
SCHERMI - SCREENS

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



WORKSTATIONS

LUNGHEZZE - LENGTHS 1800-2000-2200

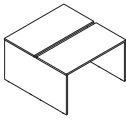
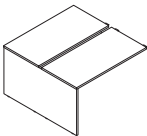
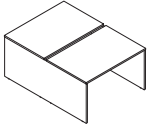
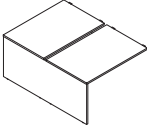
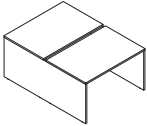
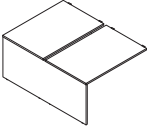




Operative Panel system

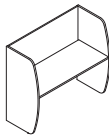
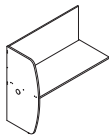
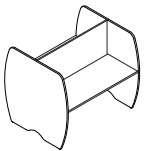
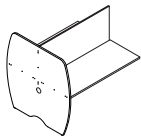
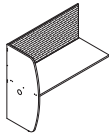
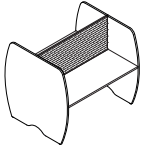
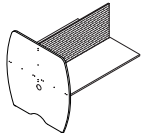
BENCHES

PROFONDITÀ - DEPTH 1250-1650

|                    |                                                                                   |                                                                                   |
|--------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| P. 1250<br>D. 1250 |  |  |
| P. 1450<br>D. 1450 |  |  |
| P. 1450<br>D. 1450 |  |  |

CALL

PROFONDITÀ - DEPTH 1250-1650

|                    |                                                                                    |                                                                                    |                                                                                    |                                                                                    |
|--------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| H.1300<br>H. 1300  |   |   |   |   |
| H. 1300<br>H. 1300 |  |  |  |  |



## Panel system

### DESCRIZIONI TECNICHE

#### Scrivanie e workstation

Scrivanie piani e fianchi in melaminico con distanziali realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 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 antinfortunistiche. Traversa fra i fianchi in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 0.4

I fianchi sono collegati ai piani tramite giunzioni metalliche e sono dotati di piedini livellatori in ABS.

#### Cassettiera portante per scrivanie, appendici e workstation

Cassettiera portante Costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0.4. Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC grigio e fondo in MDF sp. 3 mm. Sistema di scorrimento su guide metalliche, trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto di fine corsa. I cassetti possono essere dotati di chiusura ammortizzata (opzionale). La cassetiera è dotata di 4 piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio, ed è fornita di serratura con chiave pieghevole in duplice copia e chiusura simultanea dei cassetti. Maniglie in zamac colore grigio di serie. (Disponibili ulteriori maniglie opzionali). Gamboni portanti per raccordi, appendici e penisole in tubolare sezione 50x50 verniciati a polveri epossidiche colore grigio, bianco o antracite e 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 4. In melaminico dello spessore mm 18 bordato in ABS mm 1 da tutti i lati. In materiale fonoassorbente spessore mm 18 rivestito in tessuto Trevira CS.

#### Mobili complanari

Realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0,4. Giunzioni in metallo e piedini livellatori in PVC regolabili dall'interno del mobile tramite perno filettato in acciaio. Retro in conglomerato ligneo spessore mm 18. Ante in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza dotate di serratura con chiave pieghevole in duplice copia. Bordi perimetrali in ABS dello stesso colore spessore mm

### TECHNICAL DESCRIPTIONS

#### Desks and workstations

Desks with melamine top and sides with spacer made of Class E1 formaldehde gas release conglomerated chipboard wood with 25-30 mm thickness and 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. The crossbar between the sides is made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour as the top. The sides are connected to the top by means of metal junctions and are equipped with ABS levelling feet.

#### Structural drawer unit for desks, return desks and workstations

Structural drawer unit composed of a base, top, sides and back made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. The fronts are made of E1 formaldehde gas release 18 mm thick conglomerated chipboard wood covered with high resistance melamine paper. 1 mm ABS edging on all sides in the same colour. The inside of the melamine drawers are coated with an aluminium grey PVC finish with MDF 3 mm thickness bottom. Guided system anti corrosion treated metal runners with roller nylon bearings, and end-of-stroke stop. The drawers can be equipped with a cushioned closure (optional). The drawer unit is equipped with 4 adjustable feet and simultaneous drawer locking by means of a foldable key in duplicate copies. The handles are in grey zamac by series. (Additional optional handles available). Load-bearing legs for junctions, return desks and peninsulas made of grey, white or anthracite epoxy powder coated tubular sectioned steel 50x50 equipped with leveling feet. Frontal screens of different types can be applied by means of folded and painted sheet metal brackets to the desk system: In 4 mm thickness methacrylate. In melamine 18 mm thickness with 1 mm ABS edging on all sides. In 18 mm thickness sound-absorbing material upholstered with Trevira CS fabric.

#### Coplanar furniture

Made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. Metal junctions and adjustable PVC levelling feet from inside the cabinet via threaded steel pin. The back is made of conglomerated chipboard wood with 18 mm thickness. The doors are made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper.

1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione, opzionale cerniera ammortizzata. Ripiano interno regolabile spessore mm 25, bordi perimetrali in ABS spessore mm 0,4 nella stessa finitura. Top in melaminico sp. 25-30 mm, in funzione al piano, bordati in ABS sp. mm 2. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

#### Cassettiere complanari

Costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 0.4. Frontali in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1. Interno cassetto realizzato in conglomerato ligneo ricoperto in PVC grigio e fondo in MDF sp. 3mm. Sistema di scorrimento su guide metalliche, trattate anticorrosione, a rullo con cuscinetti in nylon, e arresto di fine corsa. I cassetti possono essere dotati di chiusura ammortizzata (opzionale). La cassetiera è dotata di 4 piedini regolabili ed è fornita di serratura con chiave pieghevole in duplice copia e chiusura simultanea dei cassetti. Top in melaminico sp. 25-30 mm, in funzione al piano, bordati in ABS sp. mm 2. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

#### Tavoli riunione

Tavoli riunione piani e fianchi in melaminico (Pannellata) realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 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 antinfortunistiche. Traversa fra i fianchi in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore, spessore mm 0.4. I fianchi sono collegati ai piani tramite giunzioni metalliche e sono dotati di piedini livellatori in ABS.

#### Tavoli riunione struttura metallica

Piani in melaminico realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 38 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 antinfortunistiche.

Gamboni portanti per tavoli riunione realizzati in lamiera d'acciaio stampata e verniciati a polveri epossidiche colore grigio, bianco o antracite.

Gamboni portanti per raccordi o penisole in tubolare sezione 80x80 verniciati a polveri epossidiche colore grigio, bianco o antracite

ABS 1 mm thick perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base.

Melamine top with 25-30 mm thickness with ABS 2 mm edging.

The handles are in grey zamac by series. (Additional optional handles available).

#### Coplanar drawer unit

Composed of a base, top, sides and back made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour.

The fronts are made of E1 formaldehde gas release 18 mm thick conglomerated chipboard wood covered with high resistance melamine paper. 1 mm ABS edging on all sides in the same colour.

The inside of the melamine drawers are coated with an aluminium grey PVC finish with MDF 3 mm thickness bottom.

Guided system anti corrosion treated metal runners with roller nylon bearings, and end-of-stroke stop.

The drawers can be equipped with a cushioned closure (optional). The drawer unit is equipped with four adjustable feet and simultaneous drawer locking by means of a foldable key in duplicate copies. The handles are in grey zamac by series. (Additional optional handles available).

#### Meeting tables

Desks with melamine top and sides (paneled) made of Class E1 formaldehde gas release conglomerated chipboard wood with 25-30 mm thickness and 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. The crossbar between the sides is made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour. The sides are connected to the top by means of metal junctions and are equipped with ABS levelling feet.

#### Meeting tables with metallic structure

Melamine tops made of Class E1 formaldehde gas release conglomerated chipboard wood with 38 mm thickness and 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. Load-bearing legs for meeting tables made of grey, white or anthracite epoxy powder coated stamped sheet steel. Load-bearing legs for junctions or peninsulas made of grey, white or anthracite epoxy powder coated tubular sectioned steel 80x80.



## Panel system

### DESCRIZIONI TECNICHE

#### Benches

Piani e fianchi con distanziali in melaminico realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 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 antinfortunistiche. Traversa fra i fianchi in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 18 e rivestito con carta melaminica ad alta resistenza.

Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 0.4. I fianchi sono collegati ai piani tramite giunzioni metalliche e sono dotati di piedini livellatori in ABS.

Gamboni portanti per penisole in tubolare sezione 50x50 verniciati a polveri epossidiche colore grigio, bianco o antracite e dotati di piedino livellatore.

Schermi frontali di diverse tipologie sono applicabili, tramite staffe in lamiera piegata e verniciata, al sistema benches: In metacrilato dello spessore mm 4.

In melaminico dello spessore mm 18 bordato in ABS mm 1 da tutti i lati. In materiale fonoassorbente spessore mm 18 rivestito in tessuto Trevira CS.

#### Call

Piani e fianchi in melaminico realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, spessore mm 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 antinfortunistiche.

I fianchi sono collegati ai piani tramite giunzioni metalliche e sono dotati di piedini livellatori in ABS. Fianchi intermedi dotati di foro con tappo passacavi per permettere il passaggio cavi tra le postazioni.

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

-In melaminico dello spessore mm 18 bordato in ABS mm 1 da tutti i lati.

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

Su tutti gli arredi, ove possibile, possono essere applicati fori passacavi, flap ed elementi di elettrificazione presenti nella sezione "Accessori elettrificazione" della famiglia.

### TECHNICAL DESCRIPTIONS

#### Benches

Tops and sides with spacer made of Class E1 formaldehyde gas release conglomerated chipboard wood with 25-30 mm thickness and 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. The crossbar is between the sides made of Class E1 formaldehyde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 0,4 mm thick perimeter edging in the same colour as the top. The sides are connected to the top by means of metal junctions and are equipped with ABS levelling feet. Load-bearing legs for peninsulas made of grey, white or anthracite epoxy powder coated tubular sectioned steel 50x50 equipped with leveling foot. Frontal screens of different types can be applied by means of folded and painted sheet metal brackets to the benches system: In 4 mm thickness methacrylate. In melamine 18 mm thickness with 1 mm ABS edging on all sides. In 18 mm thickness sound-absorbing material upholstered with Trevira CS fabric.

#### Call

Melamine tops and sides made of Class E1 formaldehyde gas release conglomerated chipboard wood with 25-30 mm thickness and 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. The sides are connected to the top by means of metal junctions and are equipped with ABS levelling feet. Intermediate sides equipped with a hole with cable gland cap to allow the passage of cables between the stations.

Frontal screens of different types can be applied by means of folded and painted sheet metal brackets to the call system:

-In melamine 18 mm thickness with ABS 1 mm edging on all sides.

-In 18 mm thickness sound-absorbing material upholstered with Trevira CS fabric. Cable duct holes, flaps ad all electrification elements may be applied (where possible) on all furnishings, see the "electrification accessories" section.

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