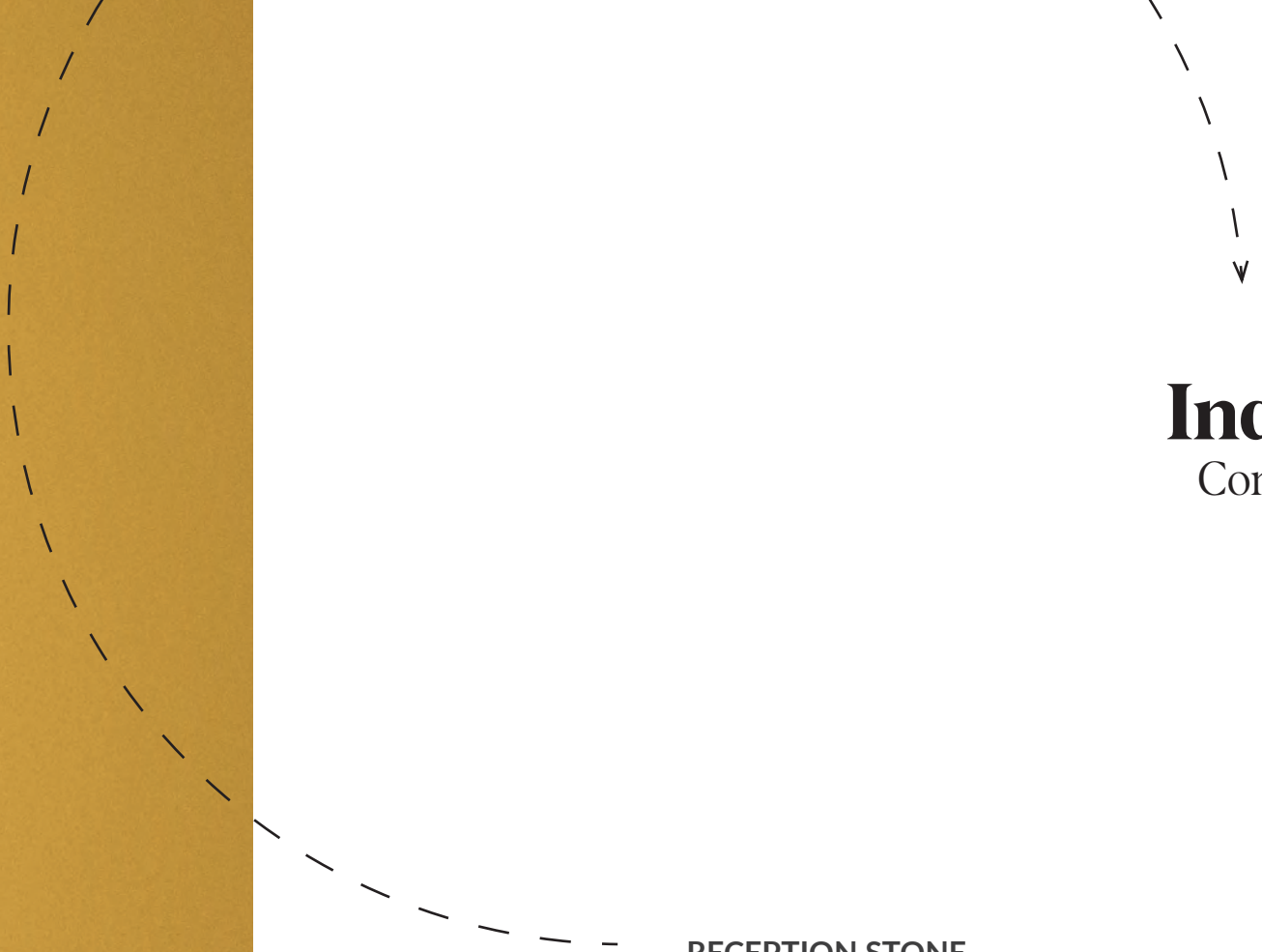




Reception



SEIPO®

A decorative dashed line starts from the top left, curves downwards and to the right, and then curves back to the left, ending near the bottom left.

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Reception **Stone.**

Per gli spazi reception Seipo ha studiato soluzioni capaci di rispondere sempre esattamente alla vostra esigenza. Come la famiglia Stone, pronta a creare qualsiasi configurazione con elementi componibili, arredando con efficienza ambienti molto estesi oppure spazi più intimi, dove dettagli e finiture a scelta sanno interpretare il vostro stile, creando personalità con materiali e colori diversi.

For reception areas, Seipo has studied solutions that can always respond exactly to your needs. Like the Stone series, ready to create any configuration with modular elements, efficiently furnishing very large environments or more intimate spaces, where details and finishes of your choice can interpret your style, creating personality with different materials and colours.





Reception Stone

Reception in melaminico finitura olmo naturale e nero.
Reception in melamine with natural elm and black finish.

RECEPTION STONE

Una questione di particolari

A matter of details

Il caratteristico profilo arrotondato di Stone racconta di un'attenzione ai particolari, come l'alloggio per le luci led lungo il piano d'appoggio e la mensola bassa per l'accessibilità alle persone con disabilità. La famiglia è arricchita da cassettiere, mobili con ante e vani a giorno, che offrono la praticità necessaria a qualsiasi contesto.

The characteristic rounded profile of Stone speaks of an attention to detail, such as the accommodation for LED lights along the support surface and the low shelf for accessibility for people with disabilities. The family is enriched by chests of drawers, furniture with doors and open compartments, which offer the necessary practicality for any context.



Reception in melaminico finitura extra e noce scuro.
Reception in melamine with extra and dark walnut finish.



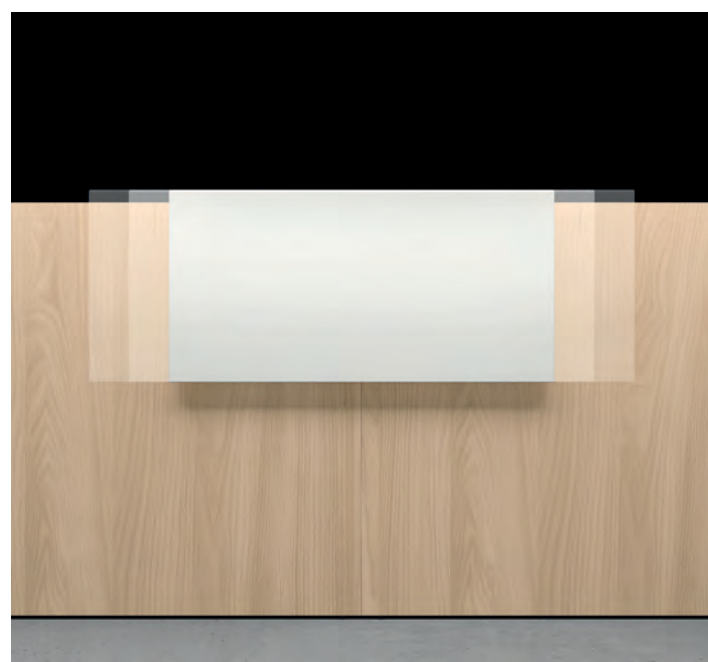
Reception in melaminico finitura extra e olmo naturale.
Reception in melamine with extra and natural elm finish.

Reception in melaminico finitura olmo chiaro, maniglie finitura bianco.
Lockers in melaminico finitura olmo chiaro.
Tavoli serie Royal in melaminico finitura olmo chiaro, gambe verniciate grigio
Reception in melamine with light elm finish, white finish handles.
Lockers in melamine with light elm finish.
Royal series tables in melamine with light elm finish, grey painted legs.



Reception dettagli

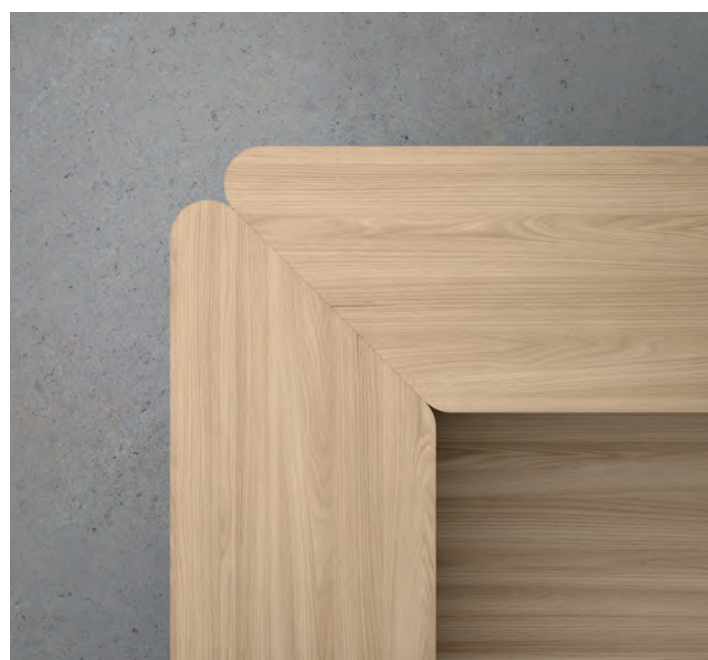
Reception details



Reception Box mensola installazione libera
Reception Box shelf free installation



Reception Box fianchi esterni bassi
Reception Box low external sides



Reception mensola d'appoggio
Reception support shelf



Reception Stone vano alloggio led
Reception Stone led accommodation compartment

Reception accessori per elettrificazione

Reception 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



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



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



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

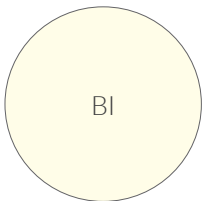
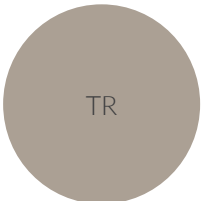
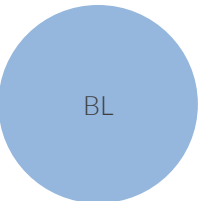


Multiconnettore Vertikal Push 3 prese Schuko 6A e 3 USB 5V DC
Multiconnector vertical push 3 Schuko jacks 6A and 3 USB 5V DC

Finiture

Finishes

FINITURE MELAMINICO MELAMINE FINISHES

 BI Bianco White	 GR Grigio Gray	 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

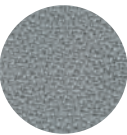
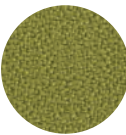
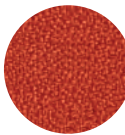
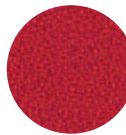
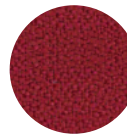
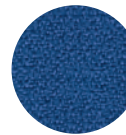
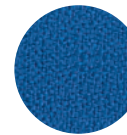
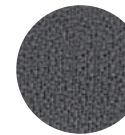
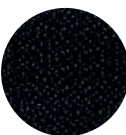
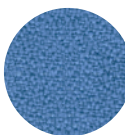
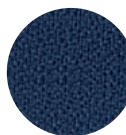
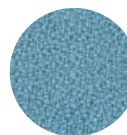
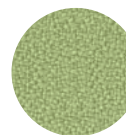
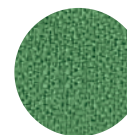
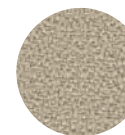
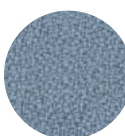
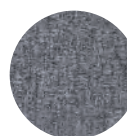
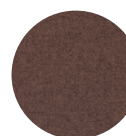
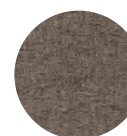
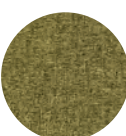
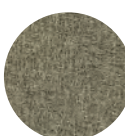
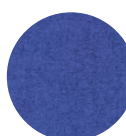
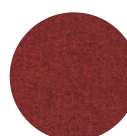
 RAL 9010 Bianco White	 RAL 9006 Grigio Gray	 RAL 7016 Antracite Anthracite
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FINITURE MANIGLIE HANDLES FINISHES

 RAL 9010 Bianco White	 RAL 9006 Grigio Gray
--	---

FINITURE FONOASSORBENTE SOUND ABSORBING 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		

Reception

RECEPTIONS

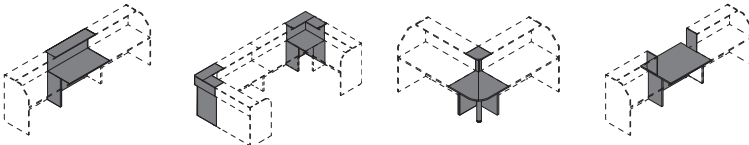
RECEPTION STONE

LUNGHEZZE - LENGTHS 1000-1200

INIZIALI P.725
INITIAL D.725



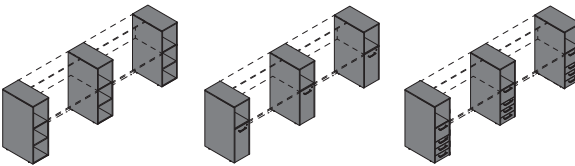
INTERMEDIO P.725
INTERMEDIATE D.725



FINALI P.725
AND D.725



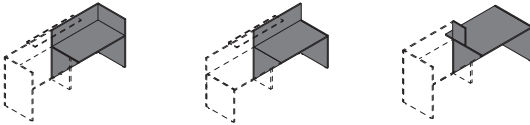
CONTENITORI P.725
CONTAINERS D.725



RECEPTION BOX

LUNGHEZZE - LENGTHS 600-700-800-900-1000-1200

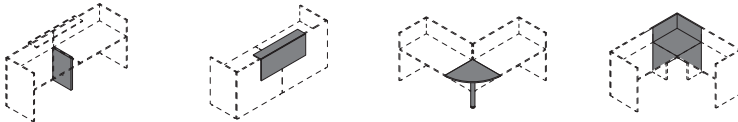
INIZIALI P.725
INITIAL D.725



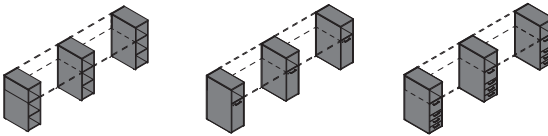
INTERMEDIO P.725
INTERMEDIATE D.725



ELEMENTI COMUNI
COMMON ELEMENTS



CONTENITORI P.725
CONTAINERS D.725



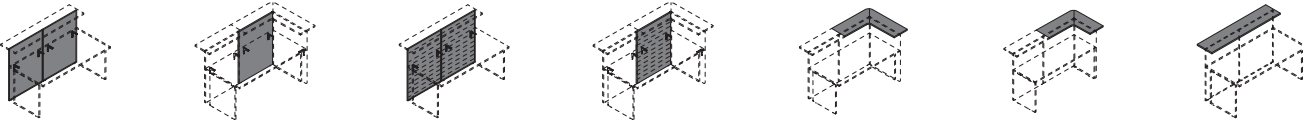
RECEPTION PARTITION

LUNGHEZZE - LENGTHS 600-700-800-900-1000

PARETINE
PARTITIONS



PARETINE MENSOLA
PARTITION SHELVES



Reception system

DESCRIZIONI TECNICHE

Reception Stone

Sistema componibile modulare:

Piani realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 25 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.

Fianchi realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 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.

Pannello frontale, mensola superiore e contro-pannello frontale in conglomerato ligneo spessore 18 mm nobilitato con resine melaminiche. Bordi perimetrali in ABS dello stesso colore, spessore mm 2 con spigoli arrotondati secondo le norme antinfortunistiche. Il contro-pannello frontale si trova in posizione distaccata rispetto al frontale anteriore per dare un effetto profondità.

Elementi contenitore cassettiere costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, nello 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, nello 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). L'elemento cassetiera è dotato di 4 piedini regolabili ed è fornita di serratura con chiave pieghevole in duplice copia. Ante in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

Reception Box

Sistema componibile modulare:

Piani realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 25 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

Fianchi realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide,

TECHNICAL DESCRIPTIONS

Reception Stone

Reception Stone modular system:

Tops made of Class E1 formaldehde gas release conglomerated chipboard wood with 25mm thickness and covered with high resistance melamine paper. ABS 2mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards.

Sides made of Class E1 formaldehde gas release conglomerated chipboard wood with 18mm thickness and covered with high resistance melamine paper. ABS 2mm 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.

Front panel, upper shelf and counter frontal panel made of Class E1 formaldehde gas release conglomerated chipboard wood with 18mm thickness and covered with high resistance melamine paper. ABS 2mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards. The front counter-panel is set apart from the front panel to give an effect of depth.

Container elements for drawer unit composed of a base, top, sides and back made of Class E1 formaldehde gas release conglomerated chipboard wood with 18mm thickness and covered with high resistance melamine paper. ABS 0,4mm thick perimeter edging in the same colour. The fronts are made of E1 formaldehde gas release 18mm thick conglomerated chipboard wood covered with high resistance melamine paper. 1mm 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 3mm 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 doors are made of class E1 formaldehde gas release conglomerated chipboard wood with 18mm thickness and covered with high resistance melamine paper. ABS 1mm thick perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base.

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

Reception Box

Reception Stone modular system:

Tops made of Class E1 formaldehde gas release conglomerated chipboard wood with 25mm thickness and covered with high resistance melamine paper. ABS 2mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards.

Sides made of Class E1 formaldehde gas release conglomerated chipboard

nello spessore mm 25 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. Pannello frontale e mensola realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 1 con spigoli arrotondati secondo le norme antinfortunistiche. Il pannello frontale e le mensole sono di libera istallazione in base all'esigenza dell'utente.

Elementi contenitore cassettiere costituita da base, cappello, fianchi e retro realizzata in conglomerato ligneo, classe E1 di rilascio formaldeide, nello 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, nello 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). L'elemento cassetiera è dotato di 4 piedini regolabili ed è fornita di serratura con chiave pieghevole in duplice copia. Ante in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore spessore mm 1, cerniere in metallo fissate ai fianchi con basetta a triplice regolazione. Maniglie in plastica colore grigio di serie. (Disponibili ulteriori maniglie opzionali).

Partition - Reception

Paretina altezza mm 1070 sono applicabili tramite staffe in lamiera piegata e verniciata a tutti i sistemi desk:

--In melaminico spessore mm 25 bordato in ABS mm 2 da tutti i lati

--In materiale fonoassorbente spessore mm 25 rivestito in tessuto Trevira CS.

Sono collegate negli angoli tramite montanti metallici verniciati a polveri epossidiche di colore grigio.

Mensole lineari e angolari realizzati in conglomerato ligneo, classe E1 di rilascio formaldeide, nello spessore mm 18 e rivestito con carta melaminica ad alta resistenza. Bordi perimetrali in ABS dello stesso colore del piano, spessore mm 1 con spigoli arrotondati secondo le norme antinfortunistiche. Su tutti gli arredi, ove possibile, possono essere applicati fori passacavi, flap ed elementi di elettrificazione presenti nella sezione "Accessori elettrificazione" della famiglia.

wood with 25mm thickness and covered with high resistance melamine paper. ABS 2mm 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. Front panel and shelf made of Class E1 formaldehde gas release conglomerated chipboard wood with 18mm thickness and covered with high resistance melamine paper. ABS 1mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards. The front panel and shelves are freely installable according to the user's needs.

Container elements for 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 18mm 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 doors are made of class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1mm thick perimeter edging in the same colour, metal hinges fixed to the sides with triple adjustment base. The handles are in grey plastic by series. (Additional optional handles available).

Partition - Reception

Partition height 1070 mm can be applied by means of folded and painted sheet metal brackets to the desk system:

--In melamine 25mm thickness with ABS 2mm edging on all sides.

--In 25mm thickness sound-absorbing material upholstered with Trevira CS fabric. They are connected at the corners by means of grey epoxy powder coated steel uprights.

Linear and angular shelves made of Class E1 formaldehde gas release conglomerated chipboard wood with 18 mm thickness and covered with high resistance melamine paper. ABS 1mm thick perimeter edging in the same colour as the top, the corners are rounded and comply to accident prevention standards. 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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02/2024



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