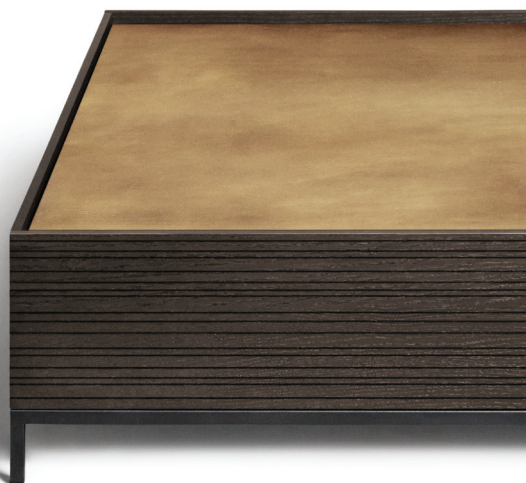


Combi Cabinets

Piero Lissoni

2019



Contenitori

Materiali

BASAMENTO: acciaio verniciato a polvere color nero opaco, piedino regolabile in metallo stampato.

PIEDINI: acciaio brunito. Sottopiede regolabile in termoplastica.

CONTENITORE: pannelli di particelle di legno (certificato classe E1, CARB P2/TSCA Title VI) in nobilitato nero Sablè. Oppure pannelli di listellare impiallacciati in rovere Dark, finito con vernice trasparente a base acqua o a base solvente.

CASSETTI: pannelli di particelle di legno (certificato classe E1, CARB P2 / TSCA Title VI) in nobilitato nero Sablè per contenitori in nobilitato nero Sablè. Oppure pannelli di listellare impiallacciati in rovere Dark, finito con vernice trasparente a base acqua o a base solvente per contenitori impiallacciati in legno, montati su guide con meccanismo di ammortizzazione. Dotati di due divisori interni.

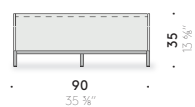
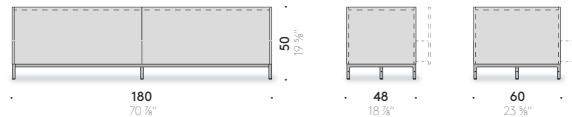
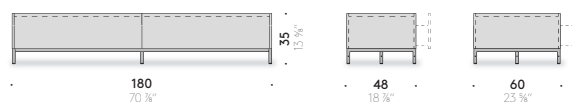
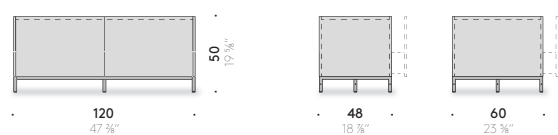
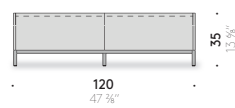
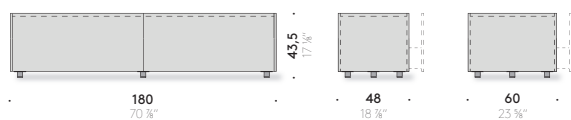
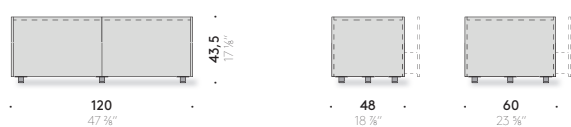
FRONTALI: pannelli di particelle di legno (certificato classe E1, CARB P2/TSCA Title VI) nobilitati, laccati lucidi in poliestere. Oppure pannelli di listellare impiallacciati rovere Dark spazzolato o rovere Dark freehand (design Piero Lissoni) finito con vernice trasparente a base acqua o a base solvente. Oppure pannelli di listellare impiallacciati rovere Dark accoppiato con lamiera De Castelli in ottone striato, acciaio striato grigio, acciaio délabré scuro o ottone freehand 2.0 (design Piero Lissoni). Oppure pannello interno in alluminio strutturale rivestito con alluminio verniciato a polvere color nero Dry.

PIANO: vetro riflettente retroverniciato caffè. Oppure pannello di particelle di legno (certificato classe E1, CARB P2 / TSCA Title VI) nobilitato, laccato lucido in poliestere. Oppure in lamiera De Castelli in ottone striato, acciaio striato grigio, acciaio délabré scuro o ottone freehand 2.0 (design Piero Lissoni). I piani in vetro e in lamiera De Castelli per contenitore in nobilitato, sono accoppiati ad un pannello nella stessa finitura del contenitore.

ACCESSORI INTERNI (opzionali): multistrato rivestito in microfibra colore testa di moro.

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<http://www.depadova.com/materials.pdf>

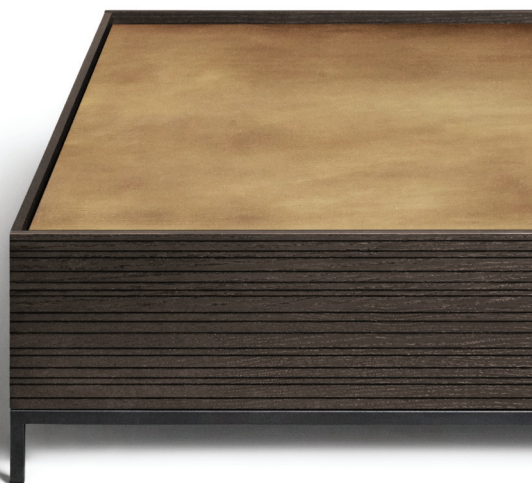
Esempi di composizione



Combi Cabinets

Piero Lissoni

2019



Cabinets

Materials

BASE: matt black powder-coated steel. Adjustable feet in pressed metal.

FEET: burnished steel. Adjustable thermoplastic glide foot.

CABINET: panels in wood particle board (class E1, CARB P2 / TSCA Title VI certified), black Sablè melamine-coated. Or blockboard panels veneered in Dark oak, finished with transparent water-based or solvent-based coating.

DRAWERS: panels in wood particle board (class E1, CARB P2 / TSCA Title VI certified), in melamine-coated Sablè black for cabinets in Sablè black melamine-coated. Or blockboard veneered in Dark oak, finished with transparent water-based or solvent-based coating for cabinets veneered in wood, installed on runners with soft-close system. They are equipped with two internal dividers.

FRONT PANELS: melamine-coated wood particle board panels (class E1, CARB P2 / TSCA Title VI certified), glossy lacquered in polyester. Or in blockboard veneered in brushed Dark oak or coated in solid Dark oak freehand (design Piero Lissoni), finished with transparent water-based or solvent-based coating. Or in blockboard veneered in Dark oak matched with striped DeLabré G7 brass sheet, striped DeLabré 7022 F12 stainless steel, DeLabré B E5 stainless steel or DeErosion Freehand 2.0 K6 brass (design Piero Lissoni). Or interior panel in structural aluminium covered by black Dry powder-coated aluminium.

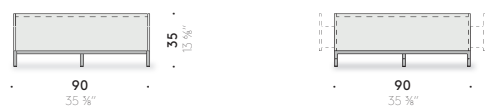
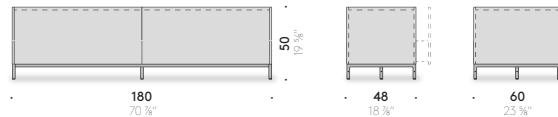
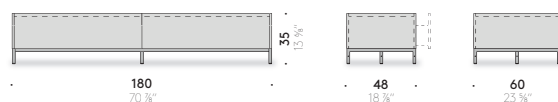
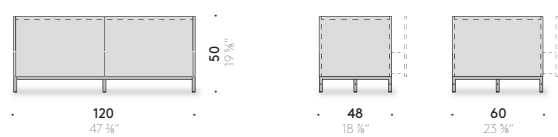
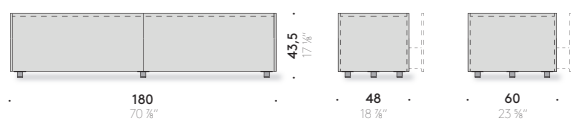
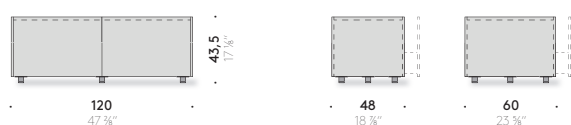
TOP: back-painted reflective glass, coffee-coloured. Or melamine-coated particle board panel (class E1, CARB P2/TSCA Title VI certified), glossy lacquered in polyester. Or in De Castelli sheet in striped DeLabré G7 brass, striped DeLabré 7022 F12 stainless steel, DeLabré B E5 stainless steel or DeErosion Freehand 2.0 K6 brass (design Piero Lissoni). The tops in glass and in De Castelli metal for melamine cabinets are coupled with a panel in the same finish as the cabinet.

INTERNAL ACCESSORIES (optional): multilayer covered in dark brown microfibre.

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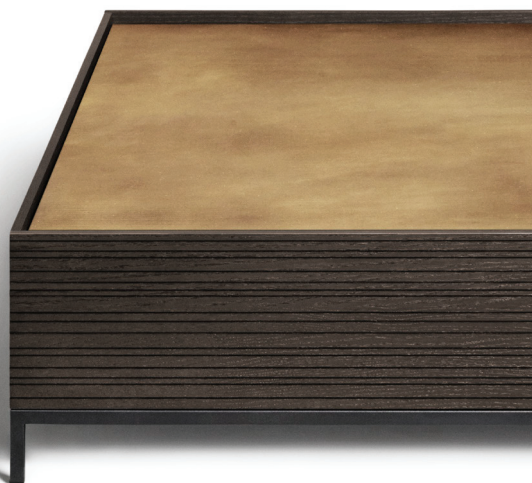
Composition Examples



Combi Cabinets

Piero Lissoni

2019



Éléments de rangement

Matériaux

EMBASE: acier peint à poudre couleur noir mat, pied réglable en métal estampé.

PIEDS: acier bruni. Patin réglable en thermoplastique.

ELÉMENT DE RANGEMENT: panneaux de particules de bois (certifiée classe E1, CARB P2 / TSCA Title VI) en mélaminé noir Sablé. Ou des panneaux de lattes plaqués en chêne Dark, fini avec de la peinture transparente à l'eau ou à base de solvant.

TIROIRS: panneaux de particules de bois (certifiée classe E1, CARB P2/TSCA Title VI) en mélamine noir Sablé pour éléments en mélamine noir Sablé. Ou panneaux lattes plaquée en chêne Dark, fini avec peinture transparente à base d'eau ou à base de solvant pour éléments plaqués en bois, montés sur glissières avec mécanisme d'amortissement. Dotés de deux séparateurs internes.

FAÇADES: panneaux de particules de bois (certifié classe E1, CARB P2 / TSCA Title VI) mélaminés, laqués brillants en polyester. Ou panneaux de lattes plaqués chêne Dark brossé ou plaqués chêne massif Dark freehand (design Piero Lissoni) fini avec peinture transparente à base d'eau ou à base de solvant. Ou panneaux lattes plaqués chêne Dark accouplé avec tôle De Castelli en Laiton DeLabré strié G7, Acier inox DeLabré strié 7022 F12, Acier inox DeLabré B E5 ou Laiton DeErosion Freehand 2.0 K6 (design Piero Lissoni). Ou panneau interne en aluminium structurel revêtu en aluminium peint à poudre couleur noir Dry.

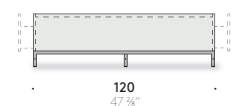
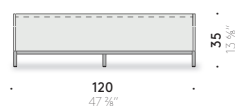
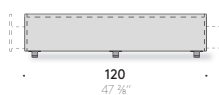
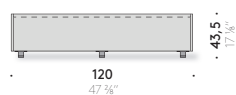
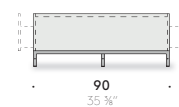
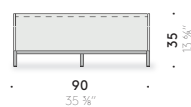
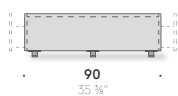
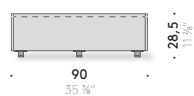
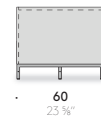
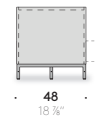
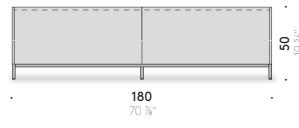
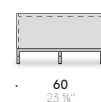
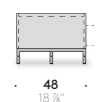
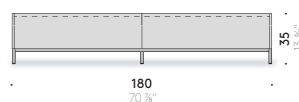
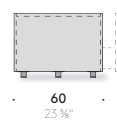
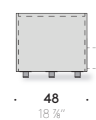
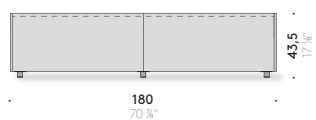
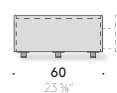
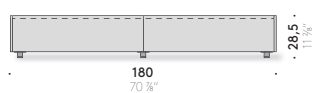
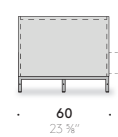
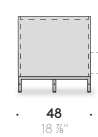
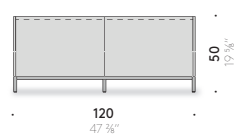
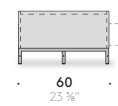
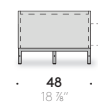
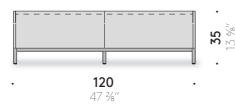
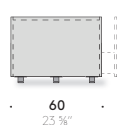
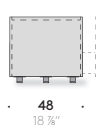
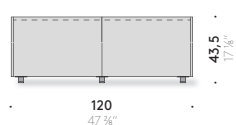
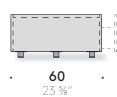
DESSUS SUPÉRIEUR: verre réfléchissant rétro-laqué café. Ou panneau de particules de bois (certifié classe E1, CARB P2/TSCA Titre VI) en mélaminé, laqué brillant en polyester. Ou en tôle De Castelli en Laiton DeLabré strié G7, Acier inox DeLabré strié 7022 F12, Acier inox DeLabré B E5 ou Laiton DeErosion Freehand 2.0 K6 (design Piero Lissoni). Les dessus en verre et en tôle De Castelli pour élément de rangement en mélaminé, sont accouplés à un panneau dans la même finition que l'élément de rangement.

ACCESSOIRES INTERNES (optionnels): multiplis revêtu en microfibre couleur marron foncé.

+info:

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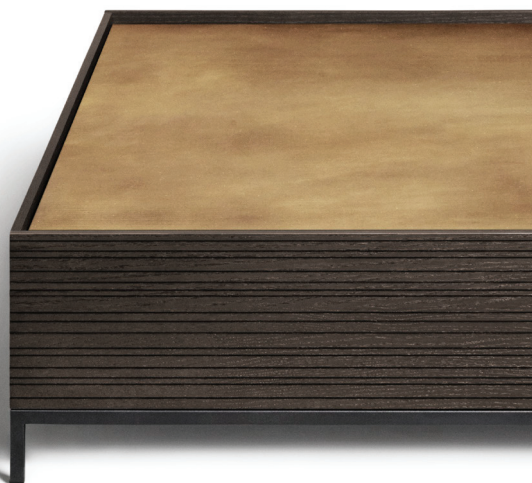
Exemples de composition



Combi Cabinets

Piero Lissoni

2019



Schränkelemente

Materialien

UNTERGESTELL: Stahl mit mattschwarzer Pulverlackierung, einstellbare Füße in gestanzten Metall.

FÜSSE: aus brüniertem Stahl. Verstellbarer Thermoplast-Gleitfuß.

SCHRÄNKELEMENT: Holzspanplatten (zertifiziert Klasse E1, CARB P2 / TSCA Title VI), melaminbeschichtet in schwarz Sablè. Oder Tischlerplatten, furniert in Eiche Dark, endbehandelt mit transparentem Lack auf Wasser- oder Lösemittelbasis.

SCHUBLADEN: Holzspanplatten (zertifiziert Klasse E1, CARB P2 / TSCA Title VI), aus melaminbeschichteten schwarz Sablè für Korpusse aus melaminbeschichteten Paneelen schwarz Sablè. Oder holzfurnierte Tischlerplatten in Eiche Dark, für Korpusse holzfurniert, endbehandelt mit transparentem Lack auf Wasser- oder Lösemittelbasis. Führungsschienen mit Einzugsdämpfer. Ausgestattet mit 2 Innenunterteilungen.

FRONTPANEELLE: Holzspanplatten (zertifiziert Klasse E1, CARB P2 / TSCA Title VI), melaminbeschichtet, Polyester-Glanzlack. Oder holzfurnierte Tischlerplatten in Eiche Dark gebürstet oder beschichtet mit massiver Eiche Dark freehand (Design Piero Lissoni), endbehandelt mit transparentem Lack auf Wasser- oder Lösemittelbasis. Oder holzfurnierte Tischlerplatten in Eiche Dark verbunden mit Blech by De Castelli in Messing gestreift DeLabré G7, Edelstahl gestreift DeLabré 7022 F12, Edelstahl DeLabré B E5 oder Messing DeErosion Freehand 2.0 K6 (Design Piero Lissoni). Oder Innenverkleidung aus strukturellem Aluminium beschichtet mit Aluminium mit schwarzer Pulverlackierung Dry.

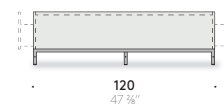
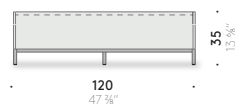
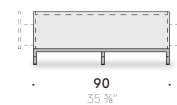
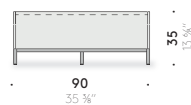
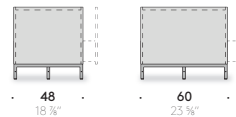
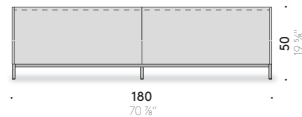
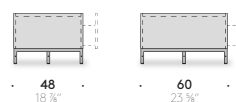
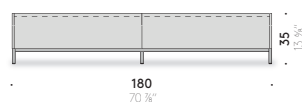
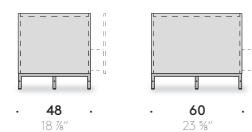
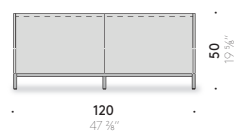
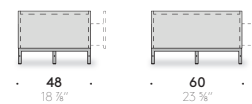
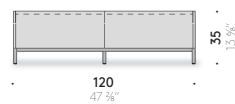
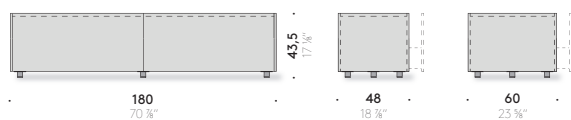
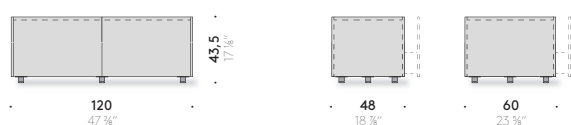
OBERPLATTE: rückseitig lackiertes, reflektierendes Glas, kaffeefarben. Oder Holzspanplatten (zertifiziert Klasse E1, CARB P2 / TSCA Title VI), mit Melaminharzbeschichtung, Polyester-Glanzlackiert. Oder Blech by De Castelli in Messing gestreift DeLabré G7, Edelstahl gestreift DeLabré 7022 F12, Edelstahl DeLabré B E5 oder Messing DeErosion Freehand 2.0 K6 (Design Piero Lissoni). Die Oberplatten aus Glas und Blech by De Castelli für Melaminschränke sind mit einem Paneel in der gleichen Ausführung wie der Schrank verbunden.

INNENZUBEHÖR (optional): Schichtholz mit Bezug aus dunkelbrauner Mikrofaser.

+info:

<http://www.depadova.com/materials.pdf>

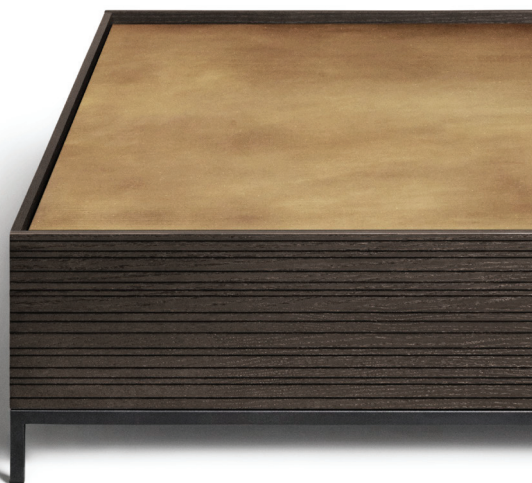
Kompositionsbeispiele



Combi Cabinets

Piero Lissoni

2019



Muebles contenedor

Materiales

BASE: acero pintado al polvo color negro mate, pie ajustable de metal moldeado.

PIES: acero bruñido. Bajo-pie ajustable de termoplástico.

MUEBLE CONTENEDOR: paneles de partículas de madera (certificado clase E1, CARB P2/TSCA Title VI) en melamina negra Sablè. O paneles de madera alistonada chapados de roble Dark, acabado con barniz transparente al agua o al disolvente.

CAJONES: paneles de partículas de madera (certificado clase E1, CARB P2/TSCA Title VI), en enblecido negro Sablè para contenedores en melaminico negro Sablè. O paneles de tablero de madera chapados en roble Dark, acabado con barniz transparente al agua o al disolvente para contenedores chapados de madera, montados en guías con mecanismo de cierre amortiguado. Equipados con dos divisorios internos.

FRENTES: paneles de partículas de madera (certificado clase E1, CARB P2 / TSCA Title VI) de melanina, lacados brillantes de poliéster. O paneles de madera alistonada chapados de roble Dark cepillado o chapados con madera maciza de roble Dark freehand (design Piero Lissoni) acabada con barniz transparente al agua o al disolvente. O paneles de madera alistonada chapados de roble Dark acoplado con chapa De Castelli de Latón DeLabré estriado G7, Acero inoxidable DeLabré estriado 7022 F12, Acero inoxidable DeLabré B E5 o Latón DeErosion Freehand 2.0 K6 (design Piero Lissoni). O panel interior de aluminio estructural revestido con aluminio pintado al polvo color negro Dry.

TABLERO SUPERIOR: vidrio reflectante repintado café. O panel de partículas de madera (certificado clase E1, CARB P2/TSCA Title VI) de melanina, lacado brillante de poliéster. O con chapa De Castelli de Latón DeLabré estriado G7, Acero inoxidable DeLabré estriado 7022 F12, Acero inoxidable DeLabré B E5 o Latón DeErosion Freehand 2.0 K6 (design Piero Lissoni). Los tableros de vidrio y de chapa De Castelli para mueble contenedor de melamina, se acoplan a un panel del mismo acabado que el mueble contenedor.

ACCESORIOS INTERNOS (opcionales): multicapa revestida en microfibra color marrón oscuro.

+info:

<http://www.depadova.com/materials.pdf>

Ejemplos de composición

