

SCHEDA TECNICA

Struttura: realizzata mediante tubo di acciaio trafilato a sezione 40x40 mm sp 2 mm verniciate bianco RAL 9003, alluminio RAL 9006 e antracite RAL 7022 con innesto di legno massiccio di rovere naturale. Alle estremità inferiori sono inserite i piedini in abs con alloggiato il livellatore di altezza. Le gambe portale sono unite tra loro, da una trave realizzata con tubo trafilato a sezione rettangolare 40x40 mm, innestato nel precedente. Alle estremità della trave sono inseriti gli elementi di aggancio alle gambe portali, le estensioni delle travi variano da 100 a 200 cm. Le travi e le canaline sono verniciate con polveri epossidiche.

Piani melaminici: realizzati in truciolare da 25 mm di spessore rivestito da carta melaminica a bassa emissione di formaldeide CARB P2 e bordati perimetralmente con abs arrotondato. I piani melaminici, sono agganciati lungo le travi mediante le bussole metalliche inserite nel sottopiano. Nei piani possono essere agganciati, mediante apposite squadre di sostegno, altri accessori quali gonne frontali, schermi frontali, laterali e supporti cpu.

TECHNICAL DESCRIPTIONS

STRUCTURE: made of a section mm 40x40 drawn steel tube, thickness mm 2, painted white RAL 9003, aluminium RAL9006 and anthracite RAL 7022 with graft of solid natural oak wood. Transparent ABS caps are inserted to lower ends with height regulators inside. Legs are joined to each other by a beam made of rectangular section mm 40x40 drawn tube. Hooking elements at the ends of beam join the legs to beam. Beams extension varies from cm 100 to cm 200. Beams and cable passages undertop are painted with epoxy powders white RAL 9003. **MELAMINE WORKTOPS:** made of chipboard th mm 25 coated with melamine paper with low formaldehyde emission with ABS rounded edge. Worktops are hooked along the beams by metal compasses inserted in the subtop. It is possible to insert on worktops, with specific brackets, accessories as modesty panels, frontal and lateral screens, and PC holders.

FICHE TECHNIQUE

STRUCTURE: réalisée en tube tréfilé de section mm 40x40, verni blanc RAL 9003, aluminium RAL9006 et anthracite RAL 7022 avec greffe de bois de chêne naturel massif. Des bouchons transparents en ABS sont insérés aux extrémités avec régulateurs de hauteur à l'intérieur. Les pieds sont reliés entre eux par une poutre réalisée en tube tréfilé de section rectangulaire mm 40x40. Des éléments d'accrochage sont insérés aux extrémités de la poutre pour fixation aux pieds. L'extension des poutres varie de cm 100 à cm 200. Les poutres et les goulottes passe-cables en dessous des plateaux sont peints avec poudres époxy blanc RAL 9003. **PLATEAUX MELAMINE:** réalisés en aggloméré ep mm 25 revêtu en papier melamine avec faible émission de formaldéhyde et bord périmétrale en ABS arrondi. Les plateaux sont accrochés aux poutres par des compas en bois insérés dans le sous-plateau. Il est possible d'accrocher aux plateaux, avec des supports spécifiques, des accessoires comme voiles de fond, écrans frontals et latéraux et porte PC

TECHNISCHE BESCHREIBUNG

STRUKTUR aus gezogenem Stahlrohr mm 40x40 Querschnitt, weiss RAL 9003, aluminium RAL9006 oder anthrazit RAL 7022 lackiert mit mit Pfropf aus massivem natürlichem Eichenholz. Am Ende des Fuesse sind ABS transparenten verstellbare Fuesse eingefügt. Das Portalbeine sind durch ein Strahl aus gezogenem Rohr 40x40 aus rechteckigem Querschnitt zusammen verbunden. Der Umfang der Traeger variiert von cm 100 bis cm 200. Die Strahl und die Kabelkanale unter den Platten sind mit Epoxidpulvern weiss RAL 9003 lackiert. **MELAMINE PLATTEN** sind aus Span dicke mm 25 hergestellt und mit Melaminpapier mit geringer Formaldehydemission beschichtet mit ABS abgerundetem Rand. Die Melaminplatten sind an den Traeger befestigt durch Stecknuesen aus Metall unten den Melamin eingefuegt. Opzionales Zubehoer koennen in die Platten eingebaut werden, mit spezial Halterungen, wie Beinebildschirme, Frontale - und Lateral Schreibtischbildschirme und Pc Trager.

DESCRIPCIONES TECNICAS

ESTRUCTURA realizada mediante tubo de acero trefilado con seccion 40x40 pintado blanco RAL 9003, aluminio RAL9006 o antracita RAL 7022 o con injerto de madera maciza de roble natural. En las extremidades se han introducido los zapatos de ABS trasparente con alojado el nivelador de altura. Las patas portal se han unido entre ellas mediante una viga realizada con tubo trefilado de seccion 40x40. En las extremidades de la vigas se han introducido los elementos de enganchamiento con las patas portales. Las extensiones de las vigas varian de cm 100 a cm 200. Las vigas y los conductos pasacables son pintado con polvos epoxi blanco RAL 9003. Los planos de melamina son realizado en aglomerado espesor mm 25 revestido de papel melaminico de baja emision de formaldehido con bordes perimetrales en ABS redondeado. Los planos de melamina son unido a lo largo de las vigas mediante compases metalicas insertado debajo del plano. En los planos se pueden insertar accesorios mediante escuadras de apoyo especiales, como faldones, pantallas frontales y laterales, soporte para PC.



SCRIVANIA

DESK / BUREAU / SCHREIBTISCH / ESCRITORIO



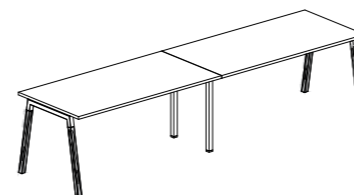
DATTOLO

EXTENSION / DACTYLO / TISCHMODUL / ALA



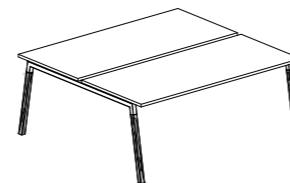
AGGREGAZIONE LINEARE

LINEAR AGGREGATION / AGREGATIONS LINEAIRES / LINEARE VERBINDUNGEN / UNIONES LINEALES



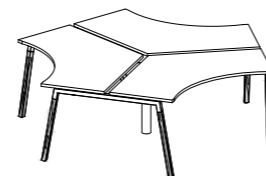
BENCH

BENCH / BENCH / BENCH / BENCH



SCRIVANIE SAGOMATE 120°

DESKS 120° / BUREAUX 120° / SCHREIBTISCHE 120° / ESCRITORIOS 120°



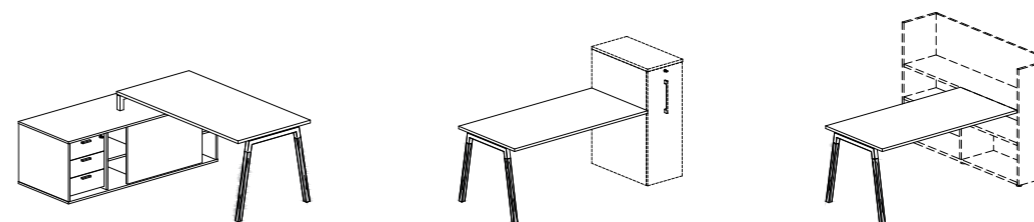
TAVOLI RIUNIONE

MEETING TABLES / TABLES DE REUNION / KONFERENZTISCHE / MESAE DE REUNION



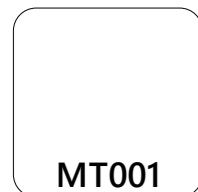
COMPLEMENTI

COMPLEMENTS - ACCESSOIRES - ZUBEHÖR- COMPLEMENTOS

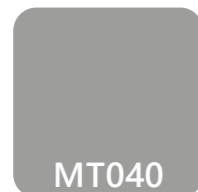


METALLO

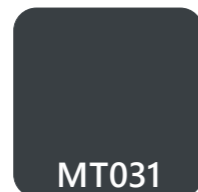
METAL / METAL / METALL / METAL



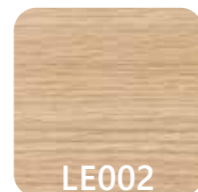
MT001
BIANCO
WHITE / BLANC
WEISS / BLANCO



MT040
GRIGIO
GREY / GRIS
GRAU / GRIS



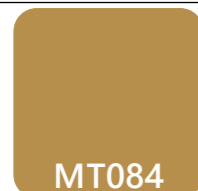
MT031
ANTRACITE
ANTHRACITE / ANTHRACITE
ANTHRAZIT / ANTRACITA



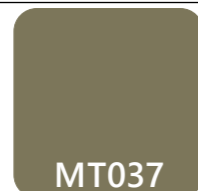
LE002
ROVERE
OAK / CHENE
EICHE / ROBLE



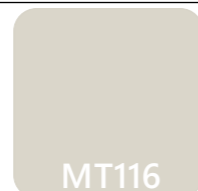
MT130
TORTORA
DOVE GREY / TAUPE
TAUBENGRAU / PALOMA



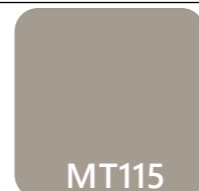
MT084
CURRY
CURRY / CURRY
CURRY / CURRY



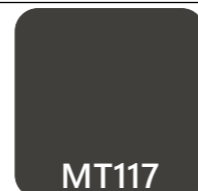
MT037
OLIVA
OLIVE / OLIVE
OLIVE / OLIVA



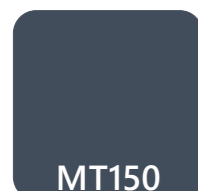
MT116
FA44
FA44



MT115
FA42
FA42



MT117
FA48
FA48



MT150
BLU INTENSO
DEEP BLUE / BLEU INTENSE
TIEFBLAU / AZUL INTENSO



MT151
CERULEO
CERULEAN BLUE / BLEU CÉRULÉEN
HIMMELBLAU / AZUL CERÚLEO



MT152
CARTA DA ZUCCHERO
LIGHT BLUE / BLEU CIEL
HELLBLAU / AZUL



MT155
SALVIA
SAGE / SAUGE
SALBEI / SALVIA



MT156
ARAGOSTA
LOBSTER ORANGE / ORANGE ÉCREVISSE
HUMMERORANGE / NARANJA LANGOSTA

MELAMINICO CARB P2

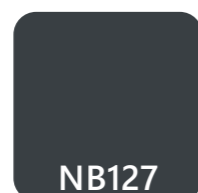
MELAMINE CARB P2 / MELAMINE CARB P2 / MELAMIN CARB P2 / MELAMINICO CARB P2



NB001
BIANCO
WHITE / BLANC
WEISS / BLANCO



NB050
GRIGIO
GREY / GRIS
GRAU / GRIS



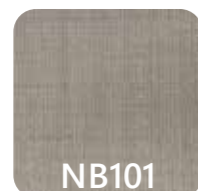
NB127
ANTRACITE
ANTHRACITE / ANTHRACITE
ANTHRAZIT / ANTRACITA



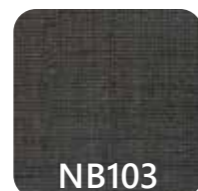
NB130
TORTORA
DOVE GREY / TAUPE
TAUBENGRAU / PALOMA



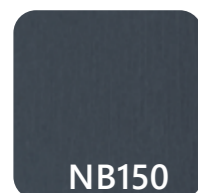
NB102
FA44
FA44



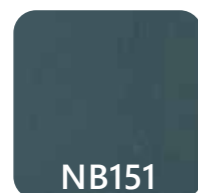
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FA42
FA42



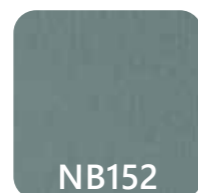
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FA48
FA48



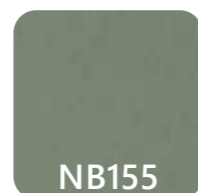
NB150
BLU INTENSO
DEEP BLUE / BLEU INTENSE
TIEFBLAU / AZUL INTENSO



NB151
CERULEO
CERULEAN BLUE / BLEU CÉRULÉEN
HIMMELBLAU / AZUL CERÚLEO



NB152
CARTA DA ZUCCHERO
LIGHT BLUE / BLEU CIEL
HELLBLAU / AZUL



NB155
SALVIA
SAGE / SAUGE
SALBEI / SALVIA



NB156
ARAGOSTA
LOBSTER ORANGE / ORANGE ÉCREVISSE
HUMMERORANGE / NARANJA LANGOSTA

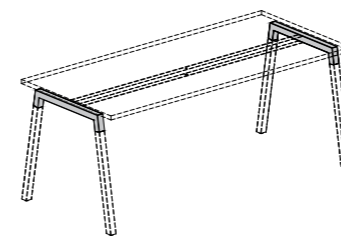


C1

C2

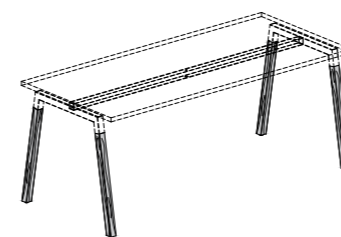
S STRUTTURA

Structure / Structure
Korpus / Estructura



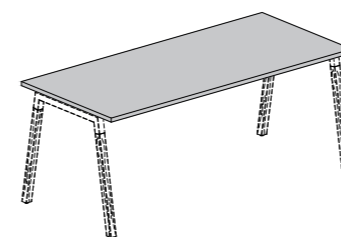
G GAMBE LEGNO

Wood legs / Pieds en bois
Holzbeine / Patas de madera



P PIANO

Worktop / Plan
Platten / Plano



T TRAVE

Beam / Poutre
Strahl / Viga

