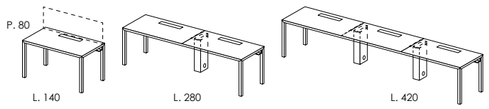
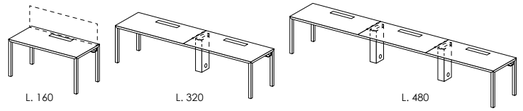
PROF.80

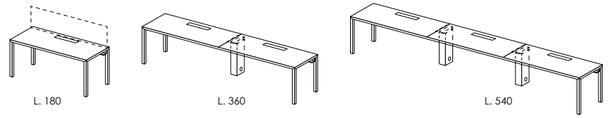
L. 140 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



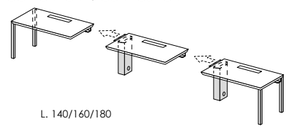
L. 160 MODULO PIANO / *DESK TOP MODULE* / *MODULE* | *H. 73*



L. 180 MODULO PIANO / *DESK TOP MODULE* | *H. 73*

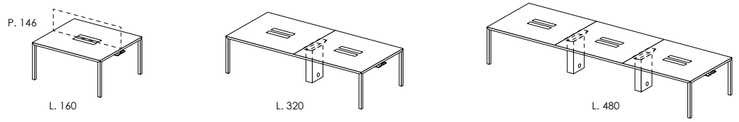


L'AGGREGAZIONE / *COMPOSITION*

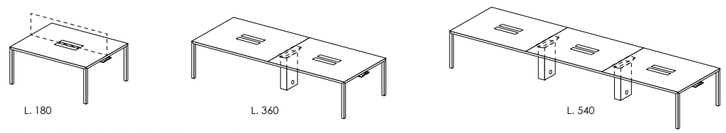


PROF.146

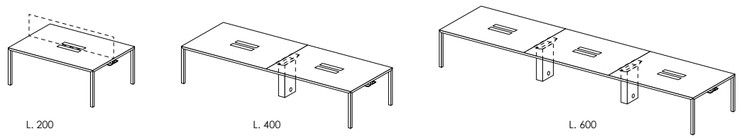
L. 160 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



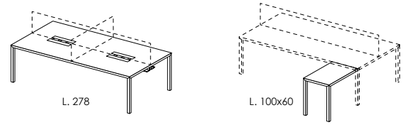
L. 180 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



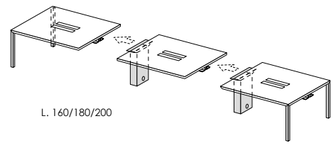
L. 200 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



L. 278 MODULO PIANO / *DESK TOP MODULE* | *H. 73*

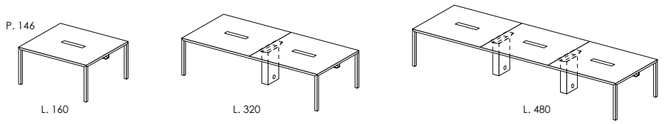


L'AGGREGAZIONE / *COMPOSITION*

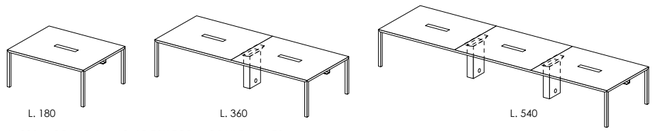


MEETING PROF.146

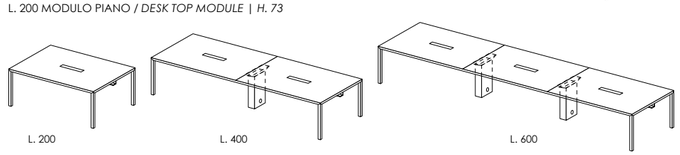
L. 160 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



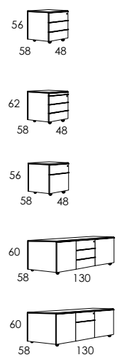
L. 180 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



L. 200 MODULO PIANO / *DESK TOP MODULE* | *H. 73*



CONTENITORI SU RUOTE



_SPECIFICHE TECNICHE /N TECHNICAL SPECIFICATIONS / SPÉCIFICATIONS TECHNIQUES

prof.80_ prof.146_MEETING

PIANI

I piani, realizzati in TAMBURATO LIGNEO spessore mm 50, sono disponibili nelle finiture NOBILITATO AVORIO, NOCE, Pelle Primofiore (nelle varianti PANNA o TORTORA), GRAFITE, CANAPA, VISONE e OTTANIO.
Solo per la versione I_BENCH **MEETING** disponibili piani in CRISTALLO retroLACCATO nei colori NERO, MOKA ed EXTRALIGHT BIANCO.
Lungo tutto il perimetro dei piani è applicato un PROFILO in ALLUMINIO spessore 3.5 mm con spigoli arrotondati in FINITURA BRILL, BIANCO, PELTRO, BRUNO OLIVA, CANAPA, VISONE o NERO.
I piani in cristallo (per la versione **I_BENCH MEETING**) in spessore mm 5 SONO APPOGGIATI SU UN PIANO IN TAMBURATO LIGNEO spessore mm 46 e presentano bordi perimetrali con spigoli smussati.

STRUTTURA

La struttura portante dei piani è costituita da gambe in estruso di alluminio sezione 50x50 nelle finiture BRILL, BIANCO, PELTRO, BRUNO OLIVA, CANAPA, VISONE e NERO (con piedino regolabile in colore nero).
Nella parte superiore è agganciata una piastra a "L" in metallo spessore mm 6 verniciata con polveri epossidiche COLOR SILVER.

Tutti i materiali utilizzati sono conformi alle norme UNI EN e sono certificati per il 90% CARB 2 (relativamente all'emissione di formaldeide).

depth 80_ depth 146_MEETING

TOPS

The tops, created from 50 mm thick HOLLOW CORE WOOD are available in the finishes IVORY, WALNUT, Pelle Primofiore (CREAM and TORTORA variants), GRAPHITE, Warm Grey, Moss Grey or Petrol Green LAMINATE.
Only for the I-BENCH **MEETING** version, are GLASS tops available, retro-LACQUERED in BLACK, MOKA and EXTRALIGHT WHITE.
Along the entire perimeter of the tops, a 3.5 mm thick ALUMINIUM PROFILE is applied, with rounded corners in a BRILL, WHITE, PEWTER, OLIVE BROWN, WARM GREY, MOSS GREY or BLACK FINISH.
The 5 mm thick glass tops (for the **I_BENCH MEETING** version) REST ON A 46 mm thick HOLLOW CORE WOOD TOP, with rounded corner perimeter edging.

STRUCTURE

The structure supporting the tops consists of extruded aluminium legs with a 50 x 50 section in BRILL, WHITE, PEWTER, OLIVE BROWN, WARM GREY, MOSS GREY and BLACK finishes (with adjustable black feet).
An 'L'-shaped plate in 6 mm thick metal is hooked to the top part, finished in SILVER-COLOURED, epoxy powder paint.

All materials used comply with UNI EN standards, and 90% of its production is certified to CARB 2 (formaldehyde emissions).

prof.80_ prof.146_MEETING

PLATEAUX

Les plateaux réalisés avec un PANNEAU DE BOIS À ÂME CREUSE d'une épaisseur de 50 mm, sont disponibles dans les finitions suivantes : MÉLAMINÉ IVOIRE, NOYER, PELLE PRIMOFIORE (dans les couleurs CRÈME et TORTORA), GRAPHITE, CHANVRE, VISON ou VERT PÉTROLE.
Uniquement pour la version I_BENCH **MEETING**, des plateaux sont disponibles en VERRE LAQUÉ dans les coloris NOIR, MOKA et BLANC EXTRALIGHT.
Un PROFIL en ALUMINIUM d'une épaisseur de 3.5 mm avec des arêtes arrondies dans la FINITION BRILL, BLANC, ÉTAIN, OLIVE BRUN, CHANVRE, VISON ou NOIR est appliqué sur tout le pourtour des plateaux.
Les plateaux en verre (pour la version **I_BENCH MEETING**) de 5 mm d'épaisseur SONT POSÉS SUR UN PLATEAU EN PANNEAU DE BOIS À ÂME CREUSE d'une épaisseur de 46 mm et ils présentent des bords à arêtes émoussés sur le pourtour.

STRUCTURE

La structure portante des plateaux est constituée de pieds en extrudé d'aluminium section 50x50 dans le finitions BRILL, BLANC, ÉTAIN, OLIVE BRUN, CHANVRE, VISON et NOIR (avec pied réglable de couleur noire).
Dans la partie supérieure est accrochée une plaque métallique en « L » d'une épaisseur de 6 mm, peinte avec des poudres époxy COULEUR SILVER.

Tous les matériaux employés sont conformes aux normes UNI EN et sont certifiés CARB 2 (concernant l'émission de formaldéhyde) pour 90 % de la production.