i-MEET®

LAS
MOBILI PER UFFICIO

i-MEET®

NIKOLAS CHACHAMIS

Designer

Di Nazionalità Greca, nato a Kozani nel 1956.
In Grecia gli studi Classici, in Italia quelli Accademici, dove nel 1984 consegue la Laurea in Architettura al Politecnico di Milano e diventa Membro dell'Ordine degli Architetti in Grecia.
Nel 1987, muove i suoi primi passi nel mondo del Disegno Industriale come Designer Interno per il Gruppo Pedicone, e successivamente inizia la sua attività di libero professionista, avviando rapporti di collaborazione con importanti aziende italiane e internazionali.
Dal 2003 al 2005 è Visiting Professor al Dipartimento del Disegno Industriale presso l'Istituto Universitario delle Tecnologie in Grecia. I suoi lavori sono esposti in mostre e fiere e sono oggetto di pubblicazioni in riviste Internazionali.

Greek, born in Kozani in 1956. Classical Education in Greece and Academic one in Italy, where he graduated in Architecture at the Milan Polytechnic in 1984. He was also accepted as a member of the Association of Architects in Greece.
Since 1987 he has imagined, studied and created new applications in Industrial Design for Pedicone Group, and afterwards, has collaborated as architect and designer with most known companies in Italy and worldwide.
From 2003 till 2005, he lectured as Visiting Professor at the University Institute of Technologies Applied to Industrial Design, in Greece. All his works can be seen in exhibitions and fairs, and are often found in international magazines.

Grec, né à Kozani en 1956. Il poursuit ses études classiques en Grèce et le cycle Académique en Italie où en 1984 il reçoit la Maîtrise en Architecture au Politecnico de Milan. Il devient alors membre de l'Ordre des Architectes en Grèce. En 1987, il fait ses premiers pas dans le monde du Design Industriel comme Designer Interne pour le Groupe Pedicone. Il débute ensuite son activité de travailleur indépendant, en construisant des rapports de collaboration avec d'importantes entreprises italiennes et internationales.
De 2003 à 2005 il a la charge de Visiting Professor au Département de Dessin Industriel à l'Institut Universitaire des Technologies en Grèce. Ses travaux sont exposés dans des expositions et dans des foires. Ils ont fait l'objet de publications dans des revues Internationales.

Грек по национальности, родился в городе Козани в 1956 году. В Греции получил школьное образование, в Италии – академическое, где в 1984 году получает диплом по архитектуре в Политехническом институте Милана и становится членом Ассоциации архитекторов Греции. В 1987 году в качестве дизайнера делает первые шаги на поприще индустриального дизайна в Промышленной группе Педиконе, а также успешно начинает свою деятельность свободного профессионала, начав сотрудничество со значительными итальянскими и международными компаниями. С 2003 по 2005 год является специалистом, приглашенным для чтения цикла лекций в отделе промышленного дизайна Университета Технологий Греции. Его работы представлены на различных выставках и являются объектом публикаций международных журналов.

Linee e finiture di prestigio, forme e dimensioni modulabili, facilitano la collaborazione e il contatto visivo; connessioni elettriche, wire management capiente e facilmente accessibile, rendono I-Meet l'ambiente perfetto per i tuoi incontri, funzionali ed altamente rappresentativi.

Prestige lines and finishing, modulated shapes and sizes, facilitate collaboration and visual contact; then the various tools needed for electricity, wide and easy-to-check wire management container, make I-meet that perfect environment, for functional and highly representative meetings.

I-Meet risponde in modo esauriente alle diverse esigenze di arredamento di una sala dove incontrare il proprio team di lavoro, clienti o semplici visitatori.

I-meet fully responds to the different furnishing needs of a room where you can meet your team, customers or just visitors.

Riunirsi per conoscere e comprendere.
Con I-Meet è più facile perché progettato per facilitare la condivisione delle informazioni senza alterare l'organizzazione degli spazi.

Meeting up to learn and understand.
With I-Meet this is all much easier because it has been designed to facilitate sharing of information without changing the organisation of spaces.

CON PIANI IN LEGNO
with wooden tops

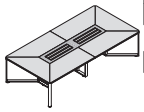
I-MEET

TAVOLO RIUNIONEQUADRATO L.160x160
squared meeting table w 160x160cms

L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 548	ART. 648

L.160 x p.160 x H.75

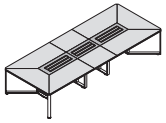
TAVOLO RIUNIONE RETTANGOLARE L.320x160
rectangular meeting table w 320x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.320	ART. 549	ART. 649

L.320 x p.160 x H.75

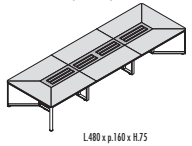
TAVOLO RIUNIONE RETTANGOLARE L.400x160
rectangular meeting table w 400x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.400	ART. 550	ART. 650

L.400 x p.160 x H.75

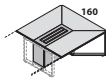
TAVOLO RIUNIONE RETTANGOLARE L.480x160
rectangular meeting table w 480x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 551	ART. 651

L.480 x p.160 x H.75

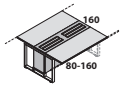
TERMINALE SINGOLO PROF. CM 160
single terminal deep 63"



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 552	ART. 652

L.160 x p.160 x H.75

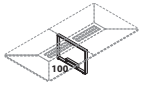
PIANO CENTRALE PROF. CM 160
central top deep 63"



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 553	ART. 653
L.160	ART. 554	ART. 654

L.80-160 x p.160 x H.75

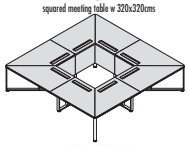
GAMBA CENTRALE PER PIANI PROF. CM 160
central leg for tops deep 63"



GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
ART. 585	ART. 685

L.7 x p.100 x H.72

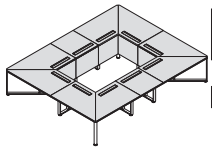
TAVOLO RIUNIONE QUADRATO L.320x320
squared meeting table w 320x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.320	ART. 556	ART. 656

L.320 x p.320 x H.75

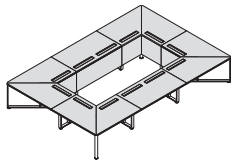
TAVOLO RIUNIONE RETTANGOLARE L.400x320
rectangular meeting table w 400x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.400	ART. 557	ART. 657

L.400 x p.320 x H.75

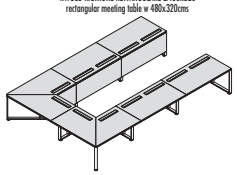
TAVOLO RIUNIONE RETTANGOLARE L.480x320
rectangular meeting table w 480x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 558	ART. 658

L.480 x p.320 x H.75

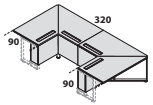
TAVOLO RIUNIONE RETTANGOLARE L.480x320
rectangular meeting table w 480x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 559	ART. 659

L.480 x p.320 x H.75

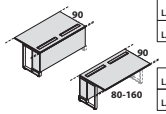
TERMINALE DOPPIO PROF. CM 320
double terminal deep 320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 560	ART. 660

L.160 x p.320 x H.75

KIT 2 MODULI CENTRALI PROF. CM 90
kit of 2 central modules deep 90cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 561	ART. 661
L.160	ART. 562	ART. 662

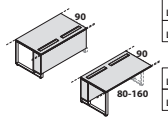
L.80-160 x p.90 x H.75

KIT 1 MODULO CENTRALE PROF. CM 90
kit of 1 central module deep 90cms

L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 563	ART. 663
L.160	ART. 564	ART. 664

L.80-160 x p.90 x H.75

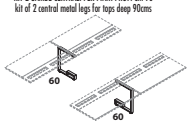
KIT 2 MODULI TERMINALI PROF. CM 90
kit of 2 terminal modules deep 90cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 565	ART. 665
L.160	ART. 566	ART. 666

L.80-160 x p.90 x H.75

KIT 2 GAMBE CENTRALI PER PIANI PROF. CM 90
kit of 2 central metal legs for tops deep 90cms



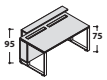
GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
ART. 586	ART. 686

L.7 x p.60 x H.72

ART.

571 **572** **575**

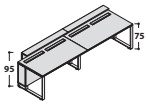
CATTEDRA SINGOLA
single desk



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 568	ART. 668

L.160 x p.91 x H.75-95

CATTEDRA DOPPIA
double desk



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.320	ART. 569	ART. 669

L.320 x p.91 x H.75-95

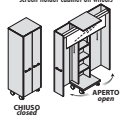
PULPITO
pulpit

L.62 x p.55 x H.125

MOBILE-FRIGO DA Lt. 38 SU RUOTE
(CON GRIGLIA DI AERAZIONE)
cabinet-refrigerator 38 liters on wheels (with airing grill)

L.45 x p.46 x H.97,8

MOBILE PORTA-SCHERMO SU RUOTE
screen-holder cabinet on wheels

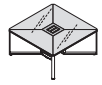


L.60 x p.51 x H.198,7

CON PIANI IN CRISTALLO
with crystal tops

I-MEET

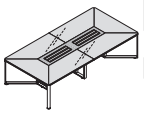
TAVOLO RIUNIONEQUADRATO L.160x160
squared meeting table w 160x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 518	ART. 618

L.160 x p.160 x H.75

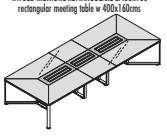
TAVOLO RIUNIONE RETTANGOLARE L.320x160
rectangular meeting table w 320x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.320	ART. 519	ART. 619

L.320 x p.160 x H.75

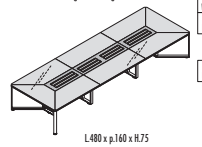
TAVOLO RIUNIONE RETTANGOLARE L.400x160
rectangular meeting table w 400x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.400	ART. 520	ART. 620

L.400 x p.160 x H.75

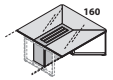
TAVOLO RIUNIONE RETTANGOLARE L.480x160
rectangular meeting table w 480x160cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 521	ART. 621

L.480 x p.160 x H.75

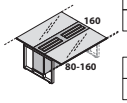
TERMINALE SINGOLO PROF. CM 160
single terminal deep 63"



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 522	ART. 622

L.160 x p.160 x H.75

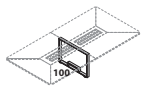
PIANO CENTRALE PROF. CM 160
central top deep 63"



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 523	ART. 623
L.160	ART. 524	ART. 624

L.80-160 x p.160 x H.75

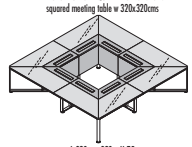
GAMBA CENTRALE PER PIANI PROF. CM 160
central leg for tops deep 63"



GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
ART. 585	ART. 685

L.7 x p.100 x H.72

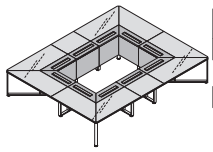
TAVOLO RIUNIONE QUADRATO L.320x320
squared meeting table w 320x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.320	ART. 577	ART. 677

L.320 x p.320 x H.75

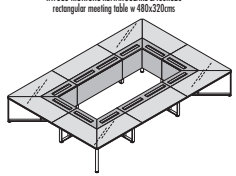
TAVOLO RIUNIONE RETTANGOLARE L.400x320
rectangular meeting table w 400x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.400	ART. 578	ART. 678

L.400 x p.320 x H.75

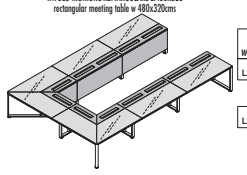
TAVOLO RIUNIONE RETTANGOLARE L.480x320
rectangular meeting table w 480x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 579	ART. 679

L.480 x p.320 x H.75

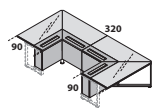
TAVOLO RIUNIONE RETTANGOLARE L.480x320
rectangular meeting table w 480x320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.480	ART. 582	ART. 682

L.480 x p.320 x H.75

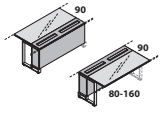
TERMINALE DOPPIO PROF. CM 320
double terminal deep 320cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.160	ART. 530	ART. 630

L.160 x p.320 x H.75

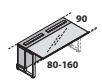
KIT 2 MODULI CENTRALI PROF. CM 90
kit of 2 central modules deep 90cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 531	ART. 631
L.160	ART. 532	ART. 632

L.80-160 x p.90 x H.75

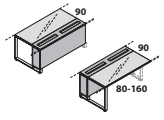
KIT 1 MODULO CENTRALE PROF. CM 90
kit of 1 central module deep 90cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 533	ART. 633
L.160	ART. 534	ART. 634

L.80-160 x p.90 x H.75

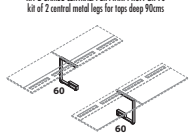
KIT 2 MODULI TERMINALI PROF. CM 90
kit of 2 terminal modules deep 90cms



L width	GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
L.80	ART. 535	ART. 635
L.160	ART. 536	ART. 636

L.80-160 x p.90 x H.75

KIT 2 GAMBE CENTRALI PER PIANI PROF. CM 90
kit of 2 central metal legs for tops deep 90cms



GAMBE VERNICIATE painted legs	GAMBE CROMATE chromed legs
ART. 586	ART. 686

L.7 x p.60 x H.72

TAVOLI RIUNIONE I-MEET

PIANI
Disponibili in due tipologie:
A) – Piani in legno : realizzati con pannelli in MDF sp. 30 mm rivestiti con foglia polimerica (PVC), con angoli smussati. Sono disponibili nei colori: WENGE 45, NOCE 57, NOCE CANALETTO 20, ACERO 15, BIANCO BRIL 69, LARICE SABBIA 85, LARICE MOKA 86.
B) – Piani in Cristallo : realizzati in lastra temperata di sp. 12 mm retro-laccati a filo lucido con angoli smussati.
Il fissaggio alla struttura avviene tramite placche di acciaio incollate sul lato interno del piano stesso
Sono disponibili nei colori: NERO 10, VANIGLIA 73, ROSSO RUBINO 74, VERDE MUSCHIO 92.

TOP ACCESS
Realizzato in alluminio estruso anodizzato effetto cromo lucido satinato , dotato di sportellino con apertura a ribalta per l'accesso al sottostante vano wire management oltre all' apertura passacavi lineare con spazzolino parapolvere nero.

GAMBE BASAMENTO METALLICO
Realizzate con tubolare di acciaio sez. 70x20mm, disponibili in due versioni
A)-- Verniciate a polveri epossidiche ARGENTO METALLIZZATO.
B)-- Cromato lucido
Piedini registrabili diametro 60 mm finitura Cromo.
Le gambe terminali e centrali , sono combinabili fra loro e consentono l'aggregazione di vari moduli idonei a configurare molteplici tipologie di tavoli di forma quadrata o rettangolare che ne consentono l' utilizzo in sale di piccola e media riunione così come per grandi sale consigliari.

STRUTTURA METALLICA ORIZZONTALE
Struttura costituita da travi di irrigidimento in tubolare sez. 50x20mm verniciate a polveri epossidiche nel colore ARGENTO METALLIZZATO.
La struttura e' pre-forata per il fissaggio delle viti dei piani.
Il montaggio con le gambe basamento avviene con connessioni metalliche rapide dotate di viti coniche.

CONTENITORE WIRE MANAGEMENT SOTTOPIANO
Realizzata con pannelli di particelle di legno sp. 18 mm , nobilitato in melaminico, disponibile nei colori: WENGE 45, NOCE 57, NOCE CANALETTO 20, ACERO 15, BIANCO BRIL 69, LARICE SABBIA 85, LARICE MOKA 86.
E' un vano dedicato all'alloggiamento delle salite ed agli sviluppi lineari dei cablaggi e delle eventuali dotazioni tecniche supplementari a corredo del tavolo.
Al suo interno e' alloggiato un pannello trasversale per l'irrigidimento della struttura realizzato in particelle di legno sp. mm 18, sul quale e' ancorato il canale portacavi idoneo al posizionamento delle dotazioni tecniche (prese schuko, prese fonia e dati) oltre alle eccedenze dei cavi .
Al contenitore Wire management si accede direttamente dal piano di lavoro tramite il top access
Oppure lateralmente al contenitore stesso tramite l'apertura a scatto del pannello.

I-MEET MEETING ROOM TABLES

SURFACES
Available in two types:
A) – Wood surfaces : made with MDF panels 30 mm thick covered in polymeric leaf (PVS), with smooth angles. Available in the following colours: WENGE 45, WALNUT 57, CANALETTO WALNUT 20, TAKI MAPLE 58, BRIL WHITE 69, SAND LARCH 85, MOKA LARCH 86.
B) – Crystal surfaces : made in tempered plate 12 mm thick polished wire rear-lacquered with smooth angles. The structure is fixed with two steel brackets stuck on the inside of the surface Available in the following colours: BLACK 10, VANILLA 73, RUBY RED 74, MUSK GREEN 92.

TOP ACCESS
Made in anodised extruded aluminium with satin polished chrome effect, equipped with flap opening door to access wire management bay underneath as well as the linear cable path opening with black dust seal brush.

METAL BASE LEGS
Made with 70x20mm steel tubular, available in two versions
A)-- METALLIZED SILVER epoxy dust painted.
B)-- Chrome polished
60 mm diameter adjustable feet Chrome finishing.
The end and middle legs are compatible between them and enable the aggregation of various modules suitable for the configuration of multiple types of round or rectangular tables used for small and medium meeting rooms as well as board rooms.

HORIZONTAL METAL STRUCTURE
Structure made with stiffening beams in 50x20mm tubular painted with METALLIZED SILVER epoxy dust. The structure is pre-perforated for fixing the surface screws. The base legs assembling is carried out with fast metal connections equipped with taper screws.

SUBSTAGE WIRE MANAGEMENT CONTAINER
Made with 18 mm wooden particles panels , melamine ennobled, available in the following colours: WENGE 45, WALNUT 57, CANALETTO WALNUT 20, TAKI MAPLE 58, BRIL WHITE 69, SAND LARCH 85, MOKA LARCH 86.It is a bay for housing the climbings and the cable linear developments and any table supplementary technical equipment kit.
Inside is a transversal panel for stiffening the structure made of 18 mm thick wooden particles, on which the cable holder is anchored, ideal for positioning the technical equipment (schuko sockets, speech and data sockets) as well as excess cables .
Access to the Wire management container is gained directly from the work surface through the top access Or at the side of the container, through the panel trigger opening.

TABLES DE REUNION I-MEET

DESSUS
Disponibles en deux typologies:
A) – Dessus en bois : réalisés avec des panneaux en MDF de 30 mm d'épaisseur, recouverts d'une feuille polymérique (PVC), avec bords chanfreinés. Ils sont disponibles dans les coloris: WENGE 45, NOYER 57, NOYER CANALETTO 20, ERABLE TAKI 58, BLANC BRIL 69, MELEZE SABLE 85, MELEZE MOKA 86.
B) – Dessus en Cristal : réalisés en plaque tempérée de 12 mm d'épaisseur rétro-laqués à fil brillant avec angles chanfreinés.
La fixation à la structure se fait grâce à des plaques en acier collées du côté interne du dessus de table.
Ils sont disponibles dans les coloris: NOIR 10, VANILLE 73, ROUGE RUBIS 74, VERT MOUSSE 92.

TOP ACCESS
Réalisé en aluminium extrudé anodisé effet chrome brillant satiné, muni de porte d'ouverture à abattant pour l'accès au logement wire management situé au-dessous, en plus de l'ouverture porte câbles linéaire avec brosse anti-poussière.

PIEDS BASE METALLIQUE
Réalisées en tubulaire d'acier d'une section de 70x20mm, disponibles en deux versions
A)—Peints avec peinture à poudre époxydique ARGENT METALLISE.
B)—Chromé brillant
Pieds réglables diamètre 60 mm finition Chrome.
Les pieds terminaux et centraux sont combinables entre eux et permettent l'introduction de différents modules qui s'adaptent à de multiples types de tables carrées ou rectangulaires permettant leur utilisation dans des salles de réunion de petite et de moyenne dimension, tout comme dans des grandes salles de conseil.

STRUCTURE METALLIQUE HORIZONTALE
Structure constituée de poutres de soutien en tubulaire de section 50x20mm peintes avec peinture à poudre époxydique ARGENT METALLISE.
La structure est pré percée pour la fixation des vis des étagères.
Le montage avec les pieds de la base se fait par à l'aide de jointoyages métalliques rapides munis de vis coniques.

CONTENEUR WIRE MANAGEMENT SOUS LE DESSUS DE TABLE
Réalisé avec des panneaux en particules de bois d'épaisseur de 18 mm , anobli en mélaminique, disponible dans les coloris: WENGE 45, NOYER 57, NOYER CANALETTO 20, ERABLE TAKI 58, BLANC BRIL 69, MELEZE SABLE 85, MELEZE MOKA 86.
C'est un logement réservé aux installations et aux développements linéaires des câblages et des éventuelles dotations techniques supplémentaires fournies avec la table.
A l'intérieur se trouve un panneau transversal pour consolider la structure, réalisé en particules de bois d'épaisseur de 18 mm , sur lequel est ancré le porte câbles nécessaire au positionnement des dotations techniques (prises schuko, prise phonie et données) en plus des câbles résiduels .
On accède au conteneur Wire management directement depuis le plan de travail à l'aide du top access, ou bien latéralement au conteneur lui-même par l'ouverture à déclic du panneau.

СТОЛЫ ДЛЯ ЗАСЕДАНИЙ I-MEET

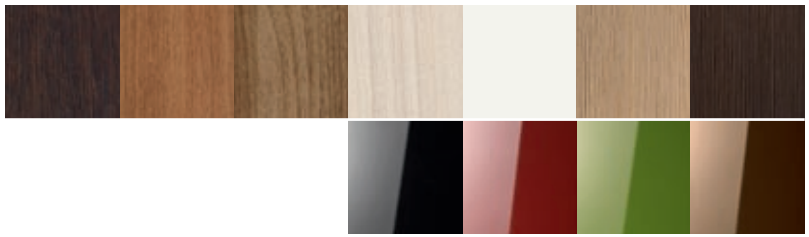
СТОЛЕШНИЦЫ
Бывают двух типов:
А) – Столешницы из дерева: выполнены из панелей MDF толщиной 30 мм, покрытые полимерной пленкой (ПВХ), с закругленными углами.
Представлены следующими цветами: WENGE 45, NOCE 57, NOCE CANALETTO 20, ACERO TAKI 58, BIANCO BRIL 69, LARICE SABBIA 85, LARICE MOKA 86.
В) – Столешницы из стекла: выполнены из листового закаленного стекла толщиной 12 мм, с обратной стороны лакированы, края отшлифованы алмазным кругом, углы закруглены.
Крепление к каркасу выполнено с помощью стальных пластин на внутренней стороне самой столешницы
Представлены следующими цветами: NERO 10, VANIGLIA 73, ROSSO RUBINO 74, VERDE MUSCHIO 92.

ЛЮЧОК «TOP ACCESS»
Выполнены из экструдированного анодированного алюминия с эффектом блестящего сатинированного хрома, имеют лючок с открывающейся крышкой для доступа в расположенную ниже полость для проводки кабелей, а также к прямолинейному каналу для пропускания кабелей с щеткой для защиты от пыли, черного цвета.

НОЖКИ МЕТАЛЛИЧЕСКОГО ОСНОВАНИЯ
Выполнены в виде стальных трубок сечением 70x20 мм, представлены в двух версиях
А)–Покрытие эпоксидными порошковыми красками цвета СЕРЕБРЯНЫЙ МЕТАЛЛИК.
В)—Блестящие хромированные
Регулируемые ножки диаметром 60 мм с хромовым покрытием.
Концевые и центральные ножки могут комбинироваться между собой и позволяют присоединять различные модули, подходящие для конфигурации различных типов столов квадратной или прямоугольной формы, которые могут использоваться в малых, средних или больших залах заседаний.

ГОРИЗОНТАЛЬНАЯ МЕТАЛЛИЧЕСКАЯ КОНСТРУКЦИЯ
Конструкция состоит из балок жёсткости в виде труб сечением 50x20 мм, покрытая эпоксидной порошковой краской цвета СЕРЕБРЯНЫЙ МЕТАЛЛИК.
В конструкции имеются отверстия для крепления винтов столешниц. Монтаж к ножкам основания выполняется с помощью металлических креплений, снабженных коническими винтами.

КОНТЕЙНЕР ДЛЯ КАБЕЛЕЙ ДЛЯ УСТАНОВКИ ПОД СТОЛЕШНИЦЕЙ
Выполнен из панелей из ламинированного ДСП толщиной 18 мм с облицовкой меламиником, представлен следующими цветами: WENGE 45, NOCE 57, NOCE CANALETTO 20, ACERO TAKI 58, BIANCO BRIL 69, LARICE SABBIA 85, LARICE MOKA 86.
Полости, предназначенные для укладки подъемов и линейной разводки кабелей и любых существующих технических коммуникаций, используемых внутри столов.
Внутри каждого контейнера расположена поперечная панель для придания жесткости структуре, выполненная из ДВП толщиной 18 мм, к которой прикреплены каналы для проводки кабелей, предназначенные для размещения технических коммуникаций (клеммы для заземления, телефонные розетки и разъемы для передачи данных), а также для излишков кабелей.
Доступ к контейнеру для укладки проводов выполняется непосредственно с рабочей поверхности через лючок «top access» или сбоку от контейнера через отверстие в месте прикрепления панели.



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