

Arki-table adjustable

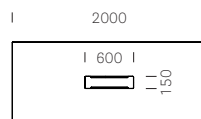
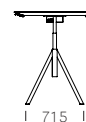
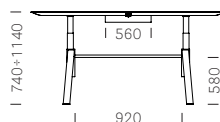
ARK200X100REG_CFC_UL

PEDRALI®



**100%
MADE IN
ITALY**

DESIGN
Pedrali R&D



kg 73



mc 0,69

All dimensions are expressed in millimeters.
Tutte le dimensioni sono espresse in millimetri.

Height-adjustable Arki-table table with manual control panel, steel tube legs and solid laminate top with cable management, supported by an extruded aluminium frame

Tavolo Arki-table regolabile in altezza con pannello di comando manuale, con gambe in tubo d'acciaio e ripiano in stratificato con canalina portacavi con cornice perimetrale in estruso di alluminio / Arki-Tisch, höhenverstellbarer mit manueller Bedienung, Beinen aus Stahlrohr und Kompaktplatte, mit Kabelkanal und Rahmen aus extrudiertem Aluminium / Arki-table réglable en hauteur avec commande manuel, pieds en tube d'acier et plateau stratifié avec passe-câbles avec cadre en aluminium extrudé / Arki-table ajustable en altura con panel de control manual, con patas en tubo de acero y sobre de compacto con pasacables y bastidor perimetral de aluminio extruido

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• LEGS - GAMBE - FÜßE - PIEDS - PATAS

Steel, tube 80x40 mm, con traversa di collegamento in acciaio epoxy-polyester powder coating with LINAK DESKLINE® lifting system with manual control panel

Gambe in tubo di acciaio 80x40 mm, con traversa di collegamento in acciaio verniciato con polvere epossipoliesteri, con sistema di sollevamento LINAK DESKLINE® con pannello di comando manuale / Beine aus Stahlrohr 80 x 40 mm, mit Verbindungstraverse aus Stahl, mit Epoxy-Polyester-Pulver-Beschichtung, Hubsäulen von LINAK DESKLINE® mit manueller Bedienung / Pieds en tube d'acier de 80x40 mm, avec traverse de raccordement en acier époxy, avec système de levage LINAK DESKLINE® avec commande manuel / Patas de tubo de acero de 80x40 mm, con barra de conexión de acero recubierta de polvo de epoxi-poliéster, con sistema de elevación LINAK DESKLINE® con panel de control manual

• TOP/FRAME - RIPIANO/CORNICE - TISCHPLATTE/RAHMEN - PLATEAU/CADRE - SOBRE/MARCO

Solid laminate top, with cable management - Aluminium extrusion frame, epoxy polyester powder-coated

Ripiano in stratificato, con canalina portacavi - Cornice in estruso di alluminio, verniciato con polvere epossipoliesteri / Kompaktplatte mit Kabelkanal - Rahmen aus Aluminium-Fließpressen, epoxid-Polyester pulverbeschichtet / Plateau stratifiés, avec goulotte passe-câbles - Cadre en extrusion de aluminium, époxy à poudre époxy-polyester / Sobre compacto, con conducto - Marco en extrusión de aluminio, barnizado con polvo epoxi-poliéster

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

6 mm thickness / Spessore 6 mm / Stärke 6 mm / Épaisseur 6 mm / Espesor 6 mm

Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto recto

White core / Anima bianca / Weißer Kern / Coeur blanc / Alma blanca

BI100 frame and legs / Cornice e gambe BI100 / BI100 Rahmen und Füße / Cadre et pieds BI100 / Marco y armazón BI100



CFC_BI



BI100

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene, white

In polietilene, bianco / Polyethylen, weiß / En polyéthylène, blanc / De polietileno, blanco

REGULATIONS AND CERTIFICATES

Normative e Certificazioni
Bestimmungen und Zertifikat
Normatives et certifications
Normativas y certificados

Conforming to: stability EN 1730:2012, par. 7.2 - level 3° EN 15372:2008

Conforme alla norma: stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

Lifting device conforming to: UL 962

<https://cdn.linak.com/-/media/files/data-sheet-source/en/lifting-column-dl6-data-sheet-eng.ashx>

Dispositivo di sollevamento conforme alla norma: UL 962

<https://cdn.linak.com/-/media/files/data-sheet-source/it/colonna-di-sollevamento-dl6-scheda-tecnica-it.ashx>

81% demountable product - 56% recyclable material

Prodotto 81% disassemblabile - 56% materiali riciclabili / Produkt 81% demontierbar - 56% Material recyclingfähig / Produit 81% démontable - 56% recyclable / Producto 81% desmontable - 56% materiales reciclables

Omega Ekspres SIA

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