

Arki-Bench

PEDRALI[®]

ARKB

DESIGN
Pedrali R&D

100%
MADE IN
ITALY



EN: Modular bench available in three different sizes (1190x360, 1590x360, 1990x360). Rigid structure consisting of 50x25x2mm tubular steel legs with polypropylene feet, 40x50x1.5mm tubular steel reinforcement bar and seat made of solid laminate with rounded corners. Extremely easy to assemble

IT: Panca modulare disponibile in tre diverse dimensioni (1190x360, 1590x360, 1990x360). Struttura rigida costituita da gambe in tubolare d'acciaio 50x25x2mm con piedini in polipropilene, traversa di rinforzo in tubolare d'acciaio 40x50x1.5mm e ripiano seduta in stratificato con angoli raggiati. Estrema facilità di montaggio

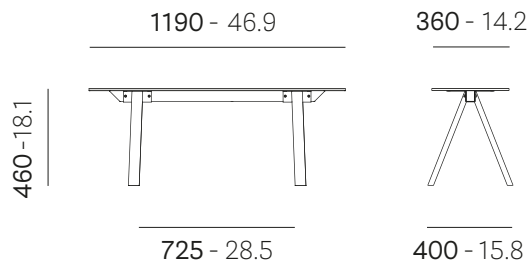
DE: Modulare Bank, erhältlich in drei verschiedenen Größen (1190x360, 1590x360, 1990x360). Feste Struktur mit Beinen aus Stahlrohr 50x25x2mm und Gleitern aus Polypropylen, Traverse aus Stahlrohr 40x50x1,5mm und Sitz aus Kompaktplatte mit abgerundeten Ecken. Leichte Montage

FR: Banc modulaire disponible en trois tailles différentes (1190x360, 1590x360, 1990x360). Structure rigide composée de pieds en acier tubulaire 50x25x2mm avec pieds en polypropylène, traverse de renfort en acier tubulaire 40x50x1,5mm et tablette d'assise en stratifié avec coins arrondis. Extrême facilité de montage

ES: Banco modular disponible en tres tamaños diferentes (1190x360, 1590x360, 1990x360). Estructura rígida compuesta por patas de acero tubular 50x25x2 con tacos de polipropileno, barras de refuerzo de acero tubular 40x50x1,5x50x1,5 y un estante de asiento estratificado con esquinas redondeadas. Facilidad de montaje

mm - in

• ARKB_119X36



THICKNESS TOP

SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"

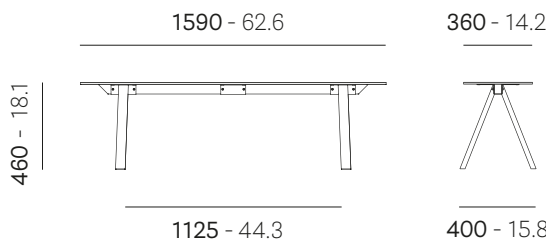


Disassembled
Da assemblare mc 0,094
ft³ 3.32

kg 15,5
lb 34.2

kg 17
lb 37.5

• ARKB_159X36



SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"

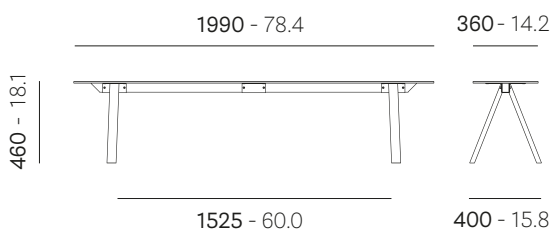


Disassembled
Da assemblare mc 0,11
ft³ 3.88

kg 20
lb 44.1

kg 21,5
lb 47.4

• ARKB_199X36



SOLID LAMINATE
10mm - 0.39" 12mm - 0.47"



Disassembled
Da assemblare mc 0,126
ft³ 4.45

kg 22,5
lb 49.6

kg 24
lb 52.9

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MATERIALS

Materiali
Materialien
Matériaux
Materiales

• TOP - RIPIANO - PLATTE - PLATEAU - SOBRE

EN: Solid laminate top

IT: Ripiano in stratificato

DE: Kompaktplatte

FR: Plateau stratifiés

ES: Sobre compacto

TOP FINISH - FINITURA RIPIANO - AUSFÜHRUNG DER PLATTE - FINITION PLATEAU - ACABADO SOBRE



CFC_BI

TOP / RIPIANO / PLATTE / PLATEAU / SOBRE

12 mm thickness / Spessore 12 mm / Stärke 12 mm / Épaisseur 12 mm / Espesor 12 mm

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

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



FNP_NE*

*Anti-fingerprint finish

Finitura anti-impronta

TOP / RIPIANO / PLATTE / PLATEAU / SOBRE

10 mm thickness / Spessore 10 mm / Stärke 10 mm / Épaisseur 10 mm / Espesor 10 mm

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

Black core / Anima nera / Schwarzer kern / Coeur noir / Alma negra

• LEGS - GAMBE - BEINE - PIEDS - PATAS

EN: Tubular steel 50x25x2mm

IT: Tubolare d'acciaio 50x25x2mm

DE: Stahlrohr 50x25x2mm

FR: Acier tubulaire 50x25x2mm

ES: Acero tubular 50x25x2mm

• CROSSBAR - TRAVERSA - TRAVERSE - BARRE TRANSVERSALE - BARRA TRANSVERSAL

EN: Tubular steel 50x25x1.5mm

IT: Tubolare d'acciaio 50x40x1.5mm

DE: Stahlrohr 50x40x1.5mm

FR: Acier tubulaire 50x40x1.5mm

ES: Acero tubular 50x40x1.5mm

FRAME FINISH - FINITURA TELAIO - AUSFÜHRUNG DES GESTELL - FINITIONS STRUCTURE - ACABADO ARMAZÓN

EN: Powder coating

IT: Verniciato con polvere

DE: Pulverbeschichtet

FR: Époxy à poudre

ES: Barnizado con polvo



BI 100



NERO



BI 100E

EN: For more information see finishing legend on the website

IT: Per maggiori informazioni vedere legenda finiture sul sito web

• FEET - PIEDINI - GLEITER - PATINS - TACOS

EN: In polypropylene, black

IT: In polipropilene, bianco

DE: Aus Polypropylen, schwarz

FR: Enpolypropylène, noir

ES: De polipropileno, negro

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REGULATIONS AND CERTIFICATES

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

• RESISTANCE TEST - TEST DI RESISTENZA - TEST ZUR BELASTBARKEIT - TEST DE RÉSISTANCE - PRUEBA DE RESISTENCIA

EN 1728:2012, 6.4 - EN 16139:2013, L2
EN 1728:2012, 6.5 - EN 16139:2013, L2
EN 1728:2012, 6.16 - EN 16139:2013, L2
EN 1728:2012, 6.17 - EN 16139:2013, L2
EN 1728:2012, 6.18 - EN 16139:2013, L2
EN 1728:2012, 6.24 - EN 16139:2013, L2
EN 1022:2018, 7.3

• ENVIRONMENTAL IMPACT - IMPATTO AMBIENTALE - UMWELTBELASTUNG - IMPACT SUR L'ENVIRONNEMENT - IMPACTO AMBIENTAL

MATERIAL Materiale	Kg WEIGHT Peso	% TOTAL ITEM Totale articolo	MATERIAL RECYCLABILITY Riciclabilità del materiale	% MINIMUM RECYCLED AT ORIGIN Minima riciclato all'origine	% RECYCLABLE END OF PRODUCT LIFE Riciclabile fine vita prodotto
Steel Acciaio	11	45,8	YES	33,2	100
Polypropylene Polipropilene	0,5	2,1	YES	0	100
Solid laminate Stratificato	12,5	52,1	NO	0	0
TOTAL TOTALE	24 Kg	--	--	15,2 %	47,9 %

EN: Percentages referred to ARKB_199X36

IT: Percentuali riferite al ARKB_199X36

• COMPANY CERTIFICATIONS - CERTIFICAZIONI AZIENDALI - UNTERNEHMENSZERTIFIZIERUNGEN - CERTIFICATIONS D'ENTREPRISE - CERTIFICACIONES DE LA EMPRESA

ISO 14001
Environmental management system
Sistema di gestione ambientale



ISO 9001
Quality management system
Sistema di gestione della qualità



FSC CERTIFICATE
Certificate Registration SA - COC - 003864
License Code FSC - C114358



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