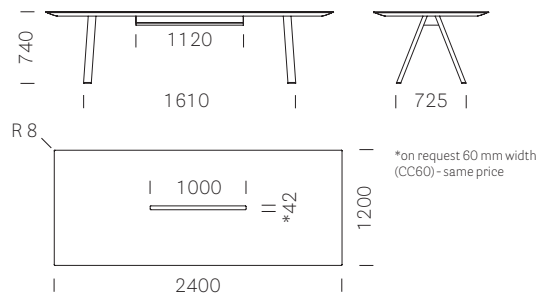


Arki-table ARK240X120CC_CFC

PEDRALI[®]
THE ITALIAN ESSENCE

DESIGN
Pedrali R&D



MATERIALS

Materiali
Materialien
Matériaux
Materiales

• LEGS - GAMBE - FÜßE - PIEDS - PATAS

Steel, tube 80x40 mm, epoxy-polyester powder coating

Acciaio, tubo 80x40 mm, verniciato con polvere epossipoliestere / Stahl, Rohr 80x40 mm, epoxy-polyester pulverbeschichtet / Acier, tube 80x40 mm, vernissage à poudre époxy-polyester / Acero, tubo 80x40 mm, pintado con pintura en polvo epoxi-poliéster

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

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

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

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO



CFC_BI BI100 BI100

TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

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

Chamfered edge / Bordo inclinato / Gekante Kante / Chant incliné / Canto inclinado

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

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene

In polietilene / Polyethylen / En polyéthylène / De polietileno

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

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ARKI-TABLE ARK WOOD

DESIGN:
PEDRALI R&D

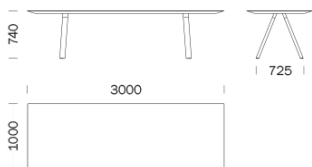
Industrial look, rigorous shapes and versatility. The Arki-Table family has been enriched by three new versions, that still keep the extremely thin tops and the peculiar structure with trestle legs.

Arki-Table rectangular version with legs in solid oak, extruded aluminium frame and solid laminate top.

Finishes: white or black.

Options: top available with cable management.

INFORMATION REQUEST



DIMENSIONS:

2000x1000x740h, 2400x1000/1200x740h, 3000x1000/1200x740h

Ø 1390 Ø 1590

TOP FINISHES



CFC_BI COM_NE FNP_NE

FRAME FINISHES



RS BI NERO

PRESS

LEGEND FINISHES

PEDRALI

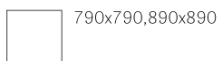
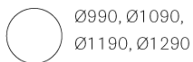
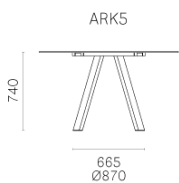
THE ITALIAN ESSENCE

ARKI-TABLE ARKI-TABLE

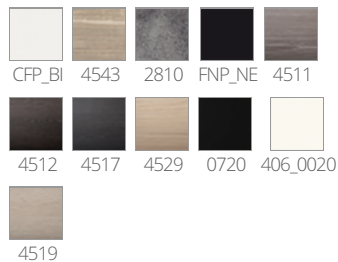
DESIGN:
PEDRALI R&D

Industrial look, rigorous shapes and versatility. Arki-Table has solid laminate or laminate top and powder coated frame.
Available outdoor version

INFORMATION REQUEST

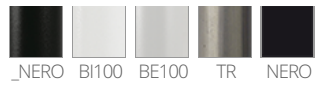


TOP FINISHES



FRAME FINISHES





LEGEND FINISHES

PEDRALI

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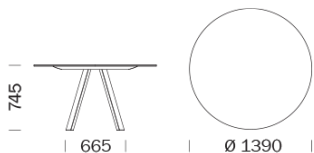
ARKI-TABLE ARK_D139


DESIGN:
PEDRALI R&D

Industrial look, rigorous shapes and versatility. The Arki-Table family has been enriched by three new versions, that still keep the extremely thin tops and the peculiar structure with trestle legs.

Arki-Table round version with powder coated steel legs, extruded aluminium frame and solid laminate top.

INFORMATION REQUEST



 BI - available also for outdoor

DIMENSIONS:
top Ø1390x745h

TOP FINISHES



FRAME FINISHES



LEGEND FINISHES

PEDRALI

THE ITALIAN ESSENCE

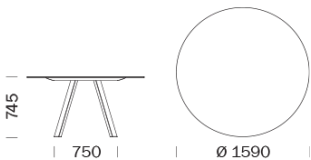
ARKI-TABLE ARK_D159


DESIGN:
PEDRALI R&D

Industrial look, rigorous shapes and versatility. The Arki-Table family has been enriched by three new versions, that still keep the extremely thin tops and the peculiar structure with trestle legs.

Arki-Table round version with powder coated steel legs, extruded aluminium frame and solid laminate top.

INFORMATION REQUEST



 BI - available also for outdoor

DIMENSIONS:
top Ø1590x745h

TOP FINISHES



FRAME FINISHES

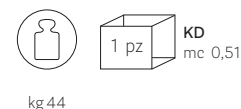
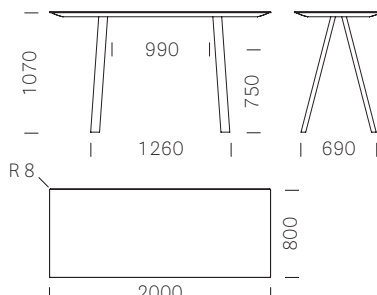


LEGEND FINISHES

Arki-table ARK107_200X80

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THE ITALIAN ESSENCE

DESIGN
Pedrali R&D



MATERIALS

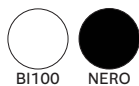
Materiali
Materialien
Matériaux
Materiales

• LEGS - GAMBE - FÜßE - PIEDS - PATAS

Steel, tube 80x40 mm, epoxy-polyester powder coating

Acciaio, tubo 80x40 mm, verniciato con polvere epossipoliestere / Stahl, Rohr 80x40 mm, epoxy-polyester pulverbeschichtet / Acier, tube 80x40 mm, vernissage à poudre époxy-polyester / Acero, tubo 80x40 mm, pintado con pintura en polvo epoxi-poliéster

LEGS FINISH - FINITURA GAMBE - AUSFÜHRUNG DER FÜßE - FINITION PIEDS - ACABADO DE LAS PATAS

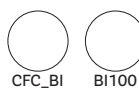


• TOP/FRAME - RIPIANO/CORNICE - TISCHPLATTE/RAHMEN - PLATEAU/CADRE - SOBRE/MARCO

Solid laminate top - Aluminium extrusion frame, epoxy-polyester powder coating

Ripiano in stratificato - Cornice in estruso di alluminio, verniciato con polvere epossipoliestere / Kompakt tischplatte - Rahmen aus Aluminium-Fließpressen, epoxy-polyester pulverbeschichtet / Plateau stratifiés - Cadre en extrusion de aluminium, vernissage à poudre époxy-polyester / Sobre compacto - Marco en extrusión de aluminio, pintado con pintura en polvo epoxi-poliéster

TOP/FRAME FINISH - FINITURA RIPIANO/CORNICE - AUSFÜHRUNG DES TISCHPLATTE/RAHMEN - FINITION PLATEAU/CADRE - ACABADO SOBRE/MARCO



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 / Weiß kern / Coeur blanc / Alma blanca

BI100 White frame / Cornice bianco BI100 / BI100 Weiß Rahmen / Cadre blanc BI100 / Marco bianco BI100



TOP/RIPIANO/TISCHPLATTE/PLATEAU/SOBRE
8 mm thickness / Spessore 8 mm / Stärke 8 mm / Épaisseur 8 mm / Espesor 8 mm
Flat edge / Bordo piatto / Flache Kante / Chant plat / Canto recto
Black core / Anima nera / Schwarzer kern / Coeur noir / Alma negra

NERO black frame / Cornice nero NERO / NERO Schwarzer Rahmen / Cadre noir NERO / Marco negro NERO

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene

In polietilene / Polyethylen / En polyéthylène / En polietileno

REGULATIONS AND CERTIFICATES

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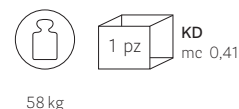
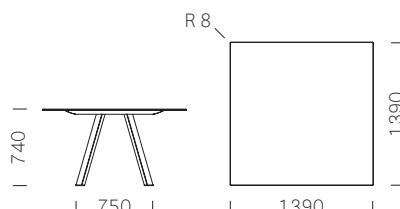
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Conforme alla norma: stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

Arki-table ARK139X139_CFC

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DESIGN
Pedrali R&D



MATERIALS

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Matériaux
Materiales

• LEGS - GAMBE - FÜßE - PIEDS - PATAS

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Acciaio, tubo 80x40 mm, verniciato con polvere epossipoliestere / Stahl, Rohr 80x40 mm, epoxy-polyester pulverbeschichtet / Acier, tube 80x40 mm, vernissage à poudre époxy-polyester / Acero, tubo 80x40 mm, pintado con pintura en polvo epoxi-poliéster

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

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

FINISH - FINITURA - AUSFÜHRUNG - FINITION - ACABADO



TOP / RIPIANO / TISCHPLATTE / PLATEAU / SOBRE

12 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 bianca

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

FEET - PIEDINI - GLEITER - PATINS - TACOS

In polyethylene

In polietilene / Polyethylen / En polyéthylène / De polietileno

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