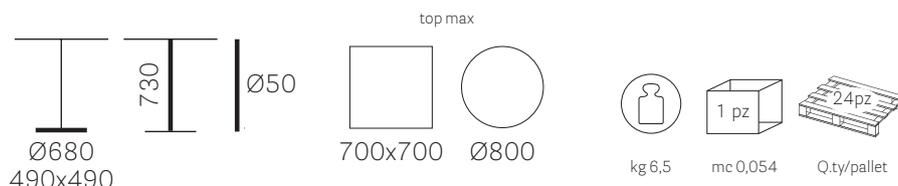


Laja 5420/LU

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Alessandro Busana



MATERIALS

Materiali
Materialien
Matériaux
Materiales

- **BASE - BASE - BODENPLATTE - BASE - BASE**
Ø680 mm, aluminium die casting
Ø680 mm, pressofusione d'alluminio / Ø680 mm, Aluminium-Druckguss / Ø680 mm, aluminium moulé sous-préssion / Ø680 mm, fusión de aluminio

BASE FINISH - FINITURA BASE - AUSFÜHRUNG DER BODENPLATTE - FINITION BASE - ACABADO BASE
Shiny

Lucidato a specchio / Poliert / Poli / Pulido



LU

- **COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA**

Tube Ø50 mm, steel

Tube Ø50 mm, acciaio / Rohr Ø50 mm, Stahl / Tube Ø50 mm, acier / Tubo Ø50 mm, acero

COLUMN FINISH - FINITURA COLONNA - AUSFÜHRUNG DER SÄULE - FINITION COLONNE - ACABADO COLUMNNA
Chromed

Cromato / Verchromt / Chromé / Cromado

Chromed treatment complying with the normative UNI EN ISO 14001

Trattamento di cromatura conforme alla normativa UNI EN ISO 14001 / ordnungsgemäße Verchromung UNI EN ISO 14001 /

Traitement de cromage conforme à la normative UNI EN ISO 14001 / Proceso de cromado conforme a las normativas UNI EN ISO 14001



CR

CROSS

Crociera
Kreuz
Croix
Cruceta

code 4008Y

450x450 mm, Cast iron, sandblasted, epoxy-polyester powder coating

450x450 mm, ghisa, sabbiata, verniciata con polvere epossipoliestere / 450x450 mm, Gusseisen, Sandgestrahlt, epoxy-polyester pulverbeschichtet / 450x450 mm, Fonte, sablée, vernissage à poudre époxy-polyestère / 450x450 mm, Hierro fundido, arenada, pintada con pintura en polvo epoxi-poliéster

FEET

Piedini
Gleiter
Patins
Tacos

code 1009

Adjustable, 4x Ø20 mm, Polyethylene, silver

Regolabili, 4 x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Régtables, 4x Ø20 mm, polyéthylène, argent / Regulables, 4x Ø20 mm, polietileno, plata

REGULATIONS AND CERTIFICATES

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

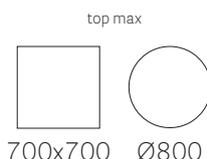
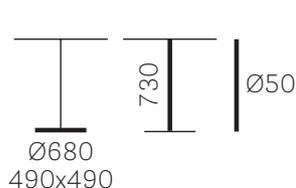
Conforme alla norma: Stabilità EN 1730:2012, par. 7.2 - 3° livello EN 15372:2008

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Laja 5420_VER

PEDRALI
THE ITALIAN ESSENCE

DESIGN
Alessandro Busana



kg 6,5

mc 0,054

Q.ty/pallet

MATERIALS

Materiali
Materialien
Matériaux
Materiales

• BASE - BASE - BODENPLATTE - BASE - BASE

Ø680 mm, aluminium die casting, anodized, polyester powder coating

Ø680 mm, pressofusione d'alluminio, anodizzata, verniciata con polvere poliester / Ø680 mm, Aluminium-Druckguss, Anodisiert, polyester pulverbeschichtet / Ø680 mm, aluminium moulé sous-présion, anodisé, vernissage à poudre polyster / Ø680 mm, fusión de aluminio, anodizado, pintada con pintura en polvo poliéster

• COLUMN - COLONNA - SÄULE - COLONNE - COLUMNNA

Tube Ø50 mm, stainless steel AISI 304, polyester powder coating

Tubo Ø50 mm, acciaio inox AISI 304, verniciato con polvere poliester / Rohr Ø50 mm, Edelstahl AISI 304, polyester pulverbeschichtet / Tube Ø50 mm, acier inox AISI 304, vernissage à poudre polyster / Tubo Ø50 mm, acero inoxidable AISI 304, pintado con pintura en polvo poliéster

code 4000NYG

450x450 mm, nylon, fiberglass charged

450x450 mm, nylon, caricato fibra di vetro / 450x450 mm, nylon, mit Fiberglas verstärkt / 450x450 mm, nylon, renforcé en fibre de verre / 450x450 mm, nylon, cargado con fibra de vidrio

CROSS

Crociera
Kreuz
Croix
Cruceta

FEET

Piedini
Gleiter
Patins
Tacos

code 1009

Adjustable, 4x Ø20 mm, Polyethylene, silver

Regolabili, 4 x Ø20 mm, in PE, argento / Verstellgleiter, 4x Ø20 mm, Polyäthylen, Silber / Réglables, 4x Ø20 mm, polyéthilène, argent / Regulables, 4x Ø20 mm, polietileno, plata

REGULATIONS AND CERTIFICATES

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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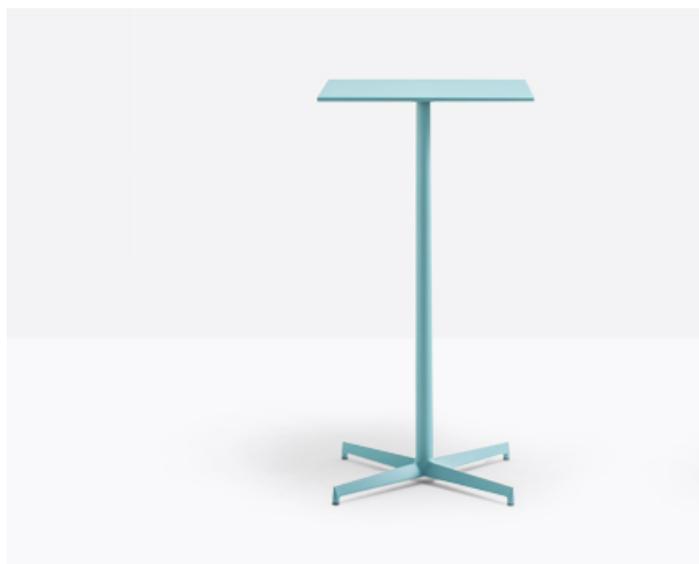
LAJA 5424

DESIGN:
ALESSANDRO BUSANA

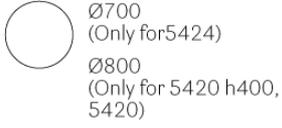
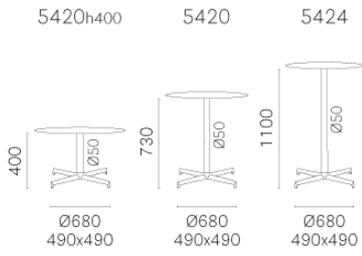
Столик идеально пригодный как для помещений, так и для использования на открытом воздухе.

Основание из литого под давлением алюминия с крестовиной и центральной ножкой из стальной трубы.

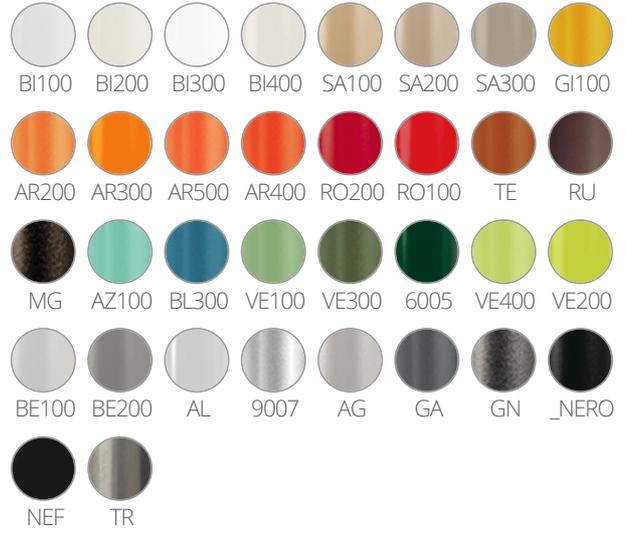
Высота 1100мм. Размеры основания Ø 680мм (490x490мм). Столешница max700x700, Ø 700мм



Stoly LAJA 5424



ПОКРАШЕННЫЙ



ОТДЕЛКИ ПРОЧИЕ



PEDRALI[®]
THE ITALIAN ESSENCE

LAJA 5430

DESIGN:
ALESSANDRO BUSANA

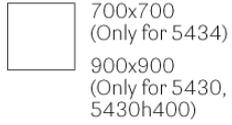
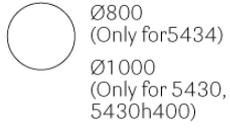
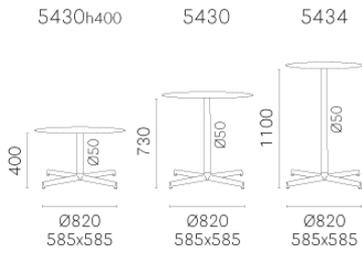
Столик идеально пригодный как для помещений, так и для использования на открытом воздухе.

Основание из литого под давлением алюминия с крестовиной и центральной ножкой из стальной трубы.

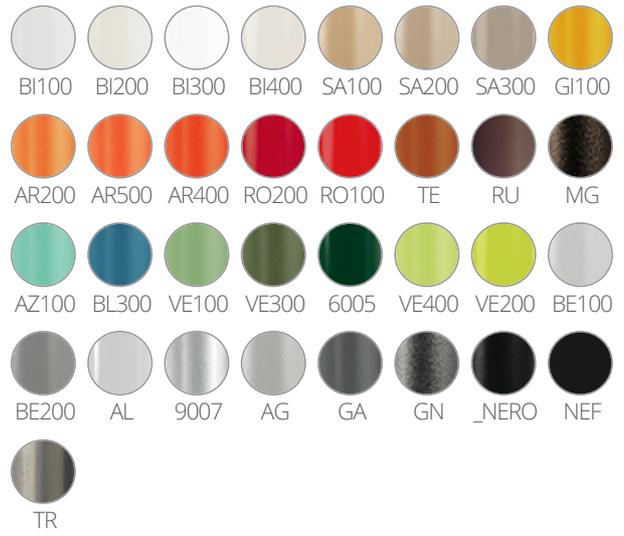
Высота 730мм. Размеры основания Ø 820мм (585x585мм). Столешница max900x900, Ø 1000мм



Stoly LAJA 5430



ПОКРАШЕННЫЙ



ОТДЕЛКИ ПРОЧИЕ



PEDRALI[®]
THE ITALIAN ESSENCE

LAJA 5434

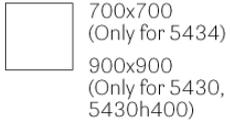
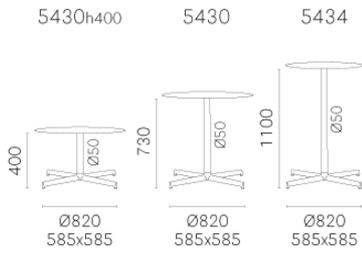
DESIGN:
ALESSANDRO BUSANA

Столик идеально пригодный как для помещений, так и для использования на открытом воздухе.

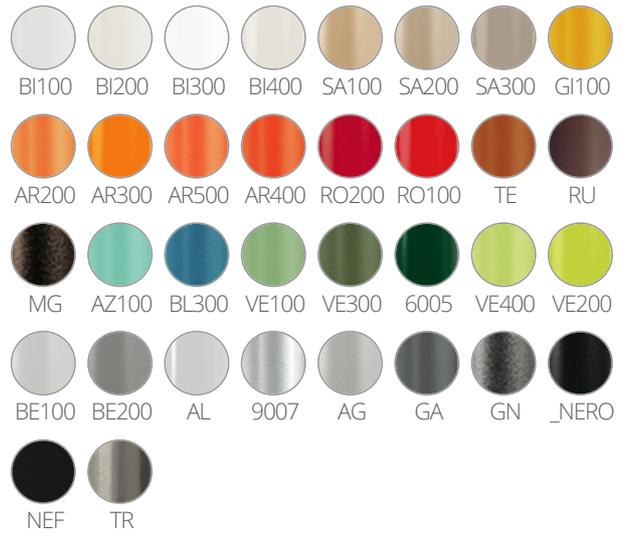
Основание из литого под давлением алюминия с крестовиной и центральной ножкой из стальной трубы.

Высота 1100мм. Размеры основания Ø 820мм (585x585мм). Столешница 700x700, Ø 800мм





ПОКРАШЕННЫЙ



ОТДЕЛКИ ПРОЧИЕ

