product

1 **Slim**

designer

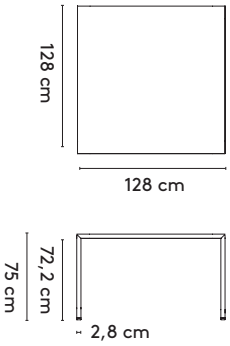
Bertjan Pot

year

2005 - 2024

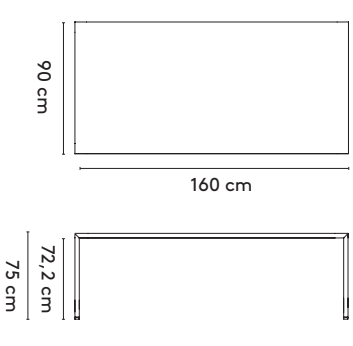
2a **Standard**

Slim square



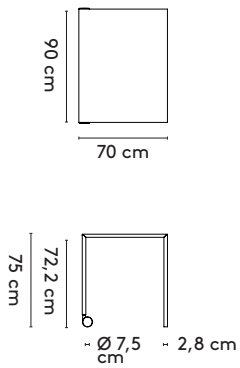
128 x 128 x 75 cm

Slim rectangular



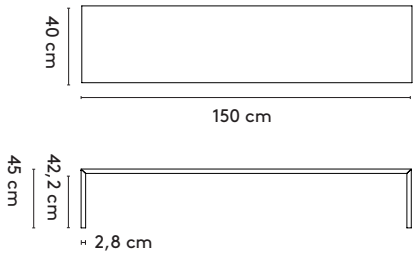
70 x 90 x 75 cm
140 x 70 x 75 cm
160 x 90 x 75 cm
190 x 90 x 75 cm
210 x 90 x 75 cm
240 x 90 x 75 cm
280 x 90 x 75 cm

Slim flex



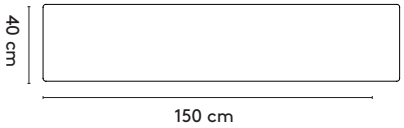
70 x 90 x 75 cm

Slim bench



150 x 40 x 45
170 x 40 x 45
200 x 40 x 45

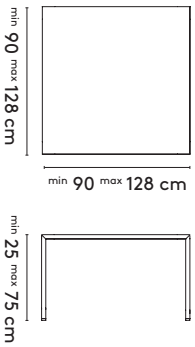
Slim bench cushion



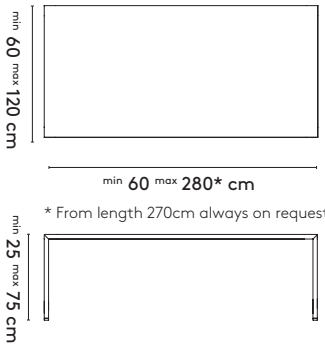
150 x 40
170 x 40
200 x 40

2b **Tailoring**

Slim square

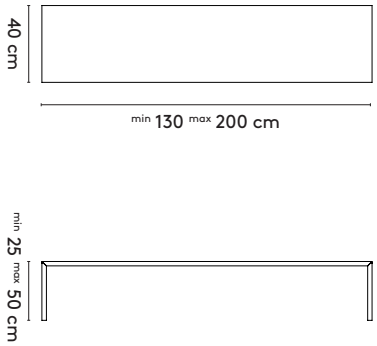


Slim rectangular



* From length 270cm always on request

Slim bench



3 **Materials**

Top: oak or walnut (veneer, duramas), oak smoked (duramas), color lacquer on ash (veneer), Fenix® HPL, linoleum (Forbo Furniture coll.)
Legs: oak or walnut (veneer), oak smoked (veneer), color lacquer on ash (veneer)

Materialen

Blad: eiken of noten (fineer, duramas), eiken gerookt (duramas), kleurlak op essen (fineer), Fenix® HPL, linoleum (Forbo Furniture coll.)
Onderstel: eiken of noten (fineer), eiken gerookt (fineer), kleurlak op essen (fineer)

Materialien

Platte: Eiche oder Nussbaum (Furnier, Duramas), Eiche geräuchert (Duramas), Farblack auf Esche (Furnier), Fenix® HPL, linoleum (Forbo Furniture coll.)
Füsse: Eiche oder Nussbaum (Furnier), Eiche geräuchert (Furnier), Farblack auf Esche (Furnier)

4 **Finishes**

All Arco colors and finishes for the mentioned materials

Afwerkingen

Alle Arco kleuren en (lak)afwerkingen voor de genoemde materialen

Ausführungen

Alle Arco Farben und Ausführungen für die genannten Materialien

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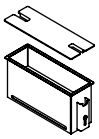
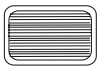
5 **Cable management**



CM06/CM07
epoxy
30 / 50 cm

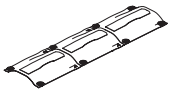
CM15
EVOline® One spot
Ø 5,9 cm



CM08/CM09
cable-net
small / large

CM10
cable sock
small

CM13/CM14
zipper sock
short/long



CM24
Fabric cable support
14 x 16 cm

6 **Additional information**

The wood grain of the Slim Flex is perpendicular to the wood grain of the Slim table

Tolerance in deflection of the leg is +/- 5 mm
Tolerance in the total height of the Slim Flex is +/- 2-6 mm (6 mm Linoleum / Fenix)
The height of the Slim table varies depending on the chosen material

Aanvullende informatie

De fineerrichting van de Slim Flex staat haaks op de fineer richting van de Slim tafel

Tolerantie in het wijken van de poot is +/- 5 mm
Tolerantie in de totale hoogte van de Slim Flex is +/- 2-6 mm (6 mm Linoleum / Fenix)
De hoogte van de Slim tafel varieert afhankelijk van het gekozen materiaal

Weitere Informationen

Die Holzmaserung der Slim Flex ist senkrecht zur Holzmaserung vom Sim Tisch

Die Toleranz der Beinauslenkung beträgt +/- 5 mm
Die Toleranz in der Gesamthöhe des Slim Flex beträgt +/- 2-6 mm (6 mm Linoleum / Fenix)
Die Höhe des Slim-Tisches variiert je nach gewähltem Material