

R.I.G. Table

Design:

MIKAL HARRSEN AND ADAM HALL
RUDIMENTARY INTERIOR GEOMETRY
2012

+ info: <https://www.depadoa.com/materials.pdf>

De Padova srl - info@depadoa.it



TABLE

Materials

Base

profiles in embossed black powder-coated solid steel.

Top in veneered CDF

matt black high-density wood fiberboard (CDF - class E1, CARB P2 /TSCA Title VI certified), veneered in natural oak or smoked oak, finished with transparent coating; or coated in "soft touch" Fenix NTM® (nanotechnology surface) in Kos white or Ingo black. Exposed black edge.

Glass top

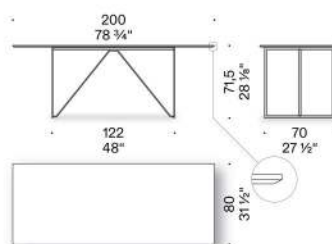
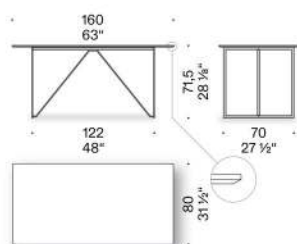
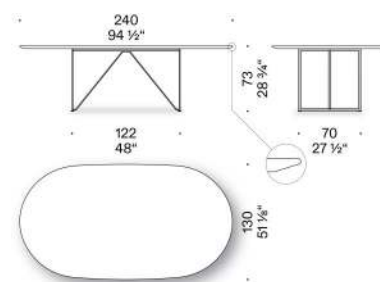
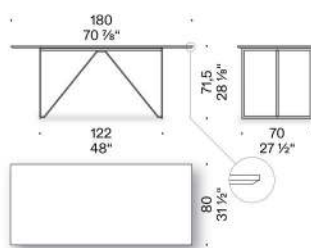
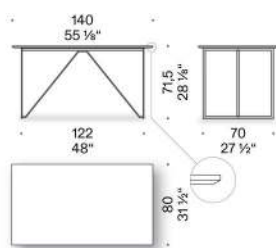
extra-clear glass, tempered, with polished edge.

Laminate oval top

MDF (class E1, CARB P2 / TSCA Title VI certified) covered with white HPL laminate, with shaped edge, finished with white paint.

Oval top in Fenix NTM®

MDF (class E1, CARB P2 / TSCA Title VI certified) with nanotechnological black matt "soft touch" FENIX NTM® surface, with shaped edge, finished with black paint.



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TAVOLO

Materiali

Base

profili in acciaio pieno verniciato a polvere color nero goffrato.

Piano in CDF impiallacciato

pannello in fibre di legno ad alta densità (CDF - certificato classe E1, CARB P2 / TSCA Title VI) nero opaco impiallacciato in rovere naturale o rovere affumicato, finito con vernice trasparente a poro aperto, oppure placcato con superficie nanotecnologica Fenix NTM® "soft touch" color bianco Kos o nero Ingo. Bordo nero a vista.

Piano in vetro

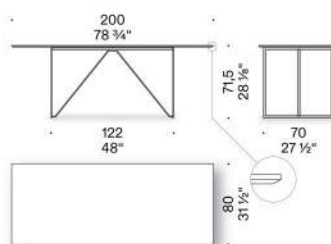
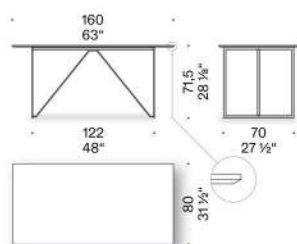
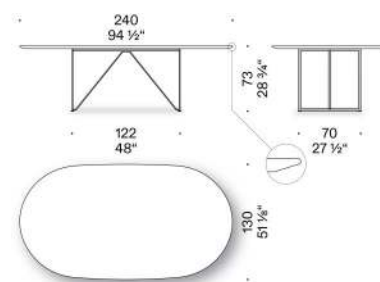
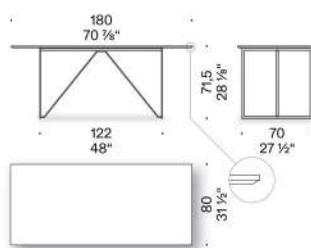
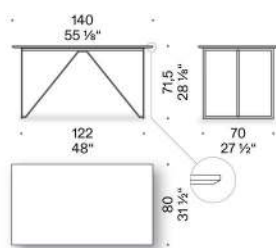
vetro extrachiari, temperato, bordo filo lucido.

Piano ovale in laminato

MDF (certificato classe E1, CARB P2 / TSCA Title VI) rivestito con laminato HPL bianco con bordo sagomato, finito con vernice color bianco.

Piano ovale in Fenix NTM®

MDF (certificato classe E1, CARB P2 / TSCA Title VI) con superficie nanotecnologica Fenix NTM® colore nero opaco 'soft touch' con bordo sagomato, finito con vernice color nero.



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TABLE

Matériaux

Base

profils en acier plein peint à poudre noir gaufrée.

Dessus en CDF plaqué

panneau en fibres de bois à haute densité (CDF - certifié classe E1, CARB P2 / TSCA Title VI) noir mat plaqué en chêne naturel ou chêne fumé, fini avec peinture transparente à pores ouvertes, ou plaqué avec surface nanotechnologique Fenix NTM® "soft touch" couleur blanc Kos ou noir Ingo. Bord noir apparent.

Dessus en verre

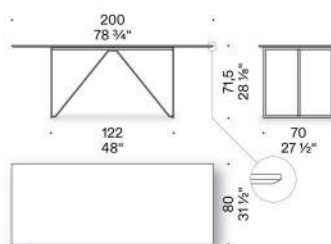
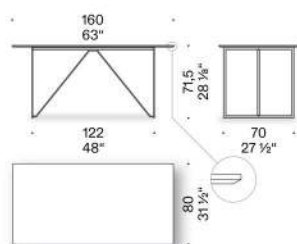
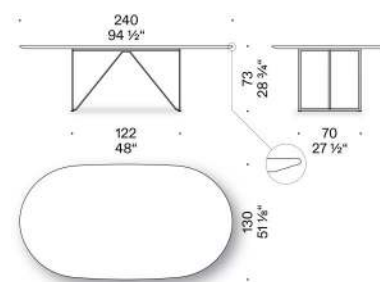
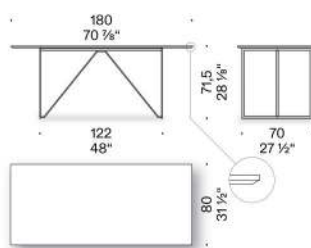
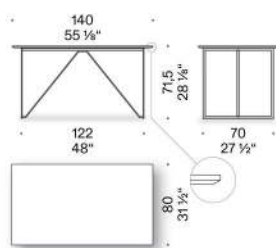
verre extraclair, trempé, bords polis.

Dessus ovale en stratifié

MDF (certifiée classe E1, CARB P2 / TSCA Title VI) revêtu avec stratifié HPL blanc avec bord gabarié, fini avec peinture couleur blanc.

Dessus ovale en Fenix NTM®

MDF (certifiée classe E1, CARB P2 / TSCA Title VI) avec surface nanotechnologique Fenix NTM® couleur noir mat 'soft touch' avec bord gabarié, fini avec peinture couleur noir.



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TISCH

Materialien

Gestell

Profile aus massivem Stahl, pulverlackiert schwarz gaufriert.

Tischplatte aus CDF furniert

Hochverdichtete Holzfaserplatte matt schwarz (CDF - zertifiziert Klasse E1, CARB P2 / TSCA Title VI), furniert in Natureiche oder Räuchereiche, mit transparentem offenporigem Lack als Endbehandlung. Oder beschichtet mit schwarzer nanotechnologischer Oberfläche Fenix NTM® "Soft Touch" Farbe weiß Kos oder schwarz Ingo. Sichtbare schwarze Kante.

Tischplatte aus Glas

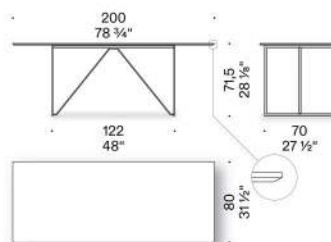
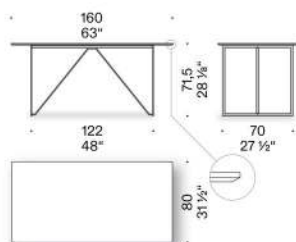
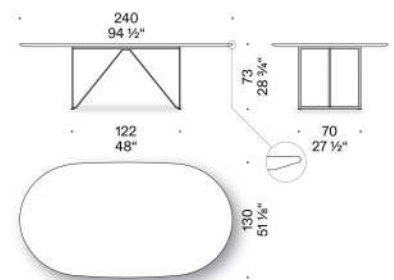
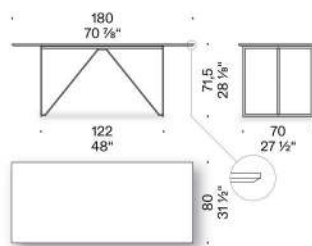
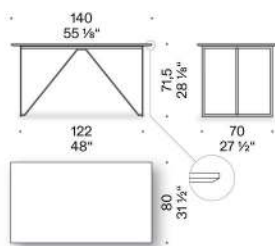
extrahelles gehärtetes Glas, mit geschliffener Kante poliert.

Ovale Tischplatte aus Laminat

MDF (zertifiziert Klasse E1, CARB P2 / TSCA Title VI) verkleidet mit weißem HPL-Laminat. Geformte Kante, endbehandelt mit weißem Lack.

Ovale Tischplatte aus Fenix NTM®

MDF (zertifiziert Klasse E1, CARB P2 / TSCA Title VI) mit mattschwarzer nanotechnologischer Oberfläche Fenix NTM® "Soft Touch". Geformte Kante, endbehandelt mit schwarzem Lack.



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MESA

Materiales

Base

perfiles de acero lleno pintados con polvo color negro gofrado.

Tablero de CDF chapado

panel de fibras de madera de alta densidad (CDF - certificado clase E1, CARB P2 / TSCA Title VI) negro mate chapado en roble natural o roble ahumado, acabado con pintura transparente de poro abierto, o chapado con superficie nanotecnológica Fenix NTM® "soft touch" color blanco Kos o negro Ingo. Borde negro visto.

Tablero de vidrio

vidrio extraclaro, templado, borde filo brillante.

Tablero ovalado en laminado

MDF (certificado clase E1, CARB P2 / TSCA Title VI) revestido con laminado HPL blanco con borde perfilado, acabado con pintura color blanco.

Tablero ovalado de Fenix NTM®

MDF (certificado clase E1, CARB P2 / TSCA Title VI) con superficie nanotecnológica Fenix NTM® color negro mate 'soft touch' con borde perfilado, acabado con pintura color negro.

