

Delta table base h:105cm

by Jorge Pensi

The Delta furniture design collection, designed by Jorge Pensi for Vondom. Is made to fit in with exterior or interior contemporary spaces.



Info

Description

Extruded aluminum tube with cast aluminum base coated with epoxy baked painting. Item suitable for indoor and outdoor use. Table top not included.

Weight: 1.05 Kg

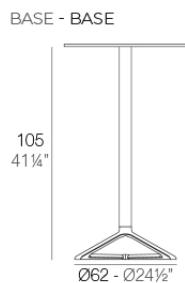


TABLE TOPS OPTIONS - OPCIONES SOBRES

Ø50 cm Ø19 1/4"	50 x 50 cm 19 1/4" x 19 1/4"
Ø59 cm Ø23 1/4"	59 x 59 cm 23 1/4" x 23 1/4"

fixed top / fijo ref. 66008
collapsible top / abatible ref. 66008T
fixed for glass / fijo para vidrio ref. 66008V

DELTA BASE MESA Ø62 H105
DELTA TABLE BASE Ø24 1/2" H41 1/4"

Finishes

finishes

Fixed

Ref. 66008



white



british gray



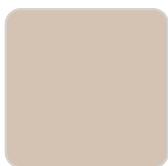
traffic gray



black



ecru



crema



castoro fiber



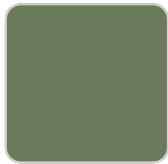
bronze



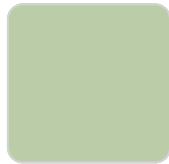
notte blue



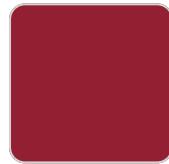
modo green



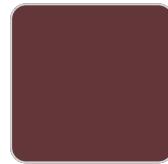
pickle



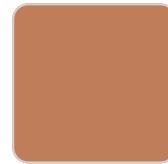
almond



red



purjai red



melon



mostaza

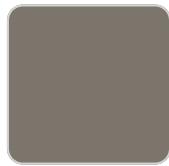
Powder coated aluminum base with non collapsable attachment made of polyamide and fiber glass

COLLAPSIBLE TOP

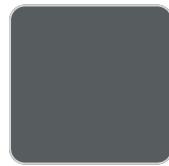
Ref. 66008T



white



british gray



traffic gray



black



ecru



crema



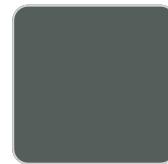
castoro fiber



bronze



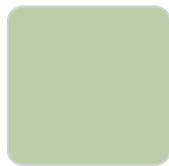
notte blue



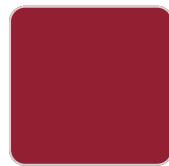
modo green



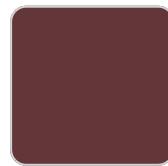
pickle



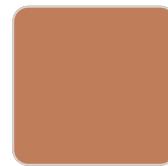
almond



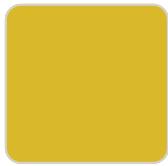
red



purjai red



melon



mostaza

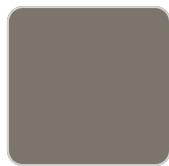
Powder coated aluminum base with 90° collapsable attachment made of polyamide and fiber glass

Fixed glass

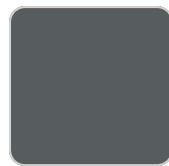
Ref. 66008V



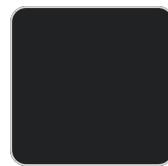
white



british gray



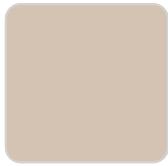
traffic gray



black



ecru



crema



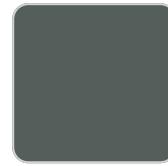
castoro fiber



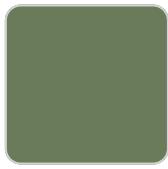
bronze



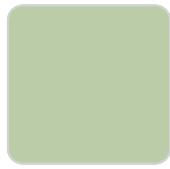
notte blue



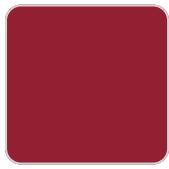
modo green



pickle



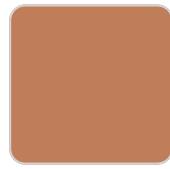
almond



red



purjai red



melon



mostaza

Powder coated aluminum base with non collapsable aluminum attachment
powder coated, made exclusively for our glass tops.

