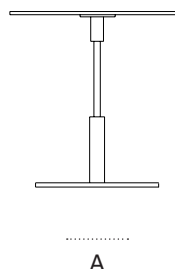


Diana

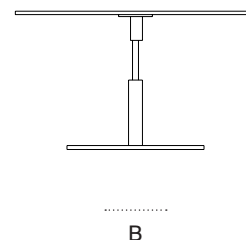
Federico Correa, Alfonso Milá, Miguel Milá. 1991
Tables



Diana alta



Diana baja



This auxiliary table was designed as part of the project to remodel the office of Barcelona Mayor Pasqual Maragall, who oversaw the city's successful bid for the 1992 Olympics. Like the Diana lamp, the table was named after his wife. Knowing the office would be frequented by a large body of the international community, Correa and the Milá brothers opted for a simple and elegant interior design. In the same spirit as the lamp series, the table exudes a timeless quality. The perfect balance between tradition and modernity, where everything boils down to proportion, with two different table top heights and diameters.

Since the 60s, architect duo Federico Correa and Alfonso Milá have been among the most successful in Spanish design and architecture. Their work is inspired by the architectural heritage of the Modern Movement's great masters. For this project they enlisted the help of Miguel Milá; one of the greatest exponents of industrial design in Spain, recipient of the Premio Nacional de Diseño 1987, Compasso d'Oro 2008, and the Gold Medal of Merit in the Fine Arts 2016 among many other distinctions.

General description:

Auxiliary table.

Satin nickel structure.

Safety glass top.

Manufactured in two sizes:

(A) Diana alta: Ø 58 x h 62 cm / Ø 22.8" x h 24.4"

(B) Diana baja: Ø 70 cm x h 52 cm / Ø 27.5" x h 20.5"

Approximate weight (unpacked):

(A) Diana alta: 17 Kg / 37 lb

(B) Diana baja: 21 Kg / 46 lb

Maintenance:

Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

Others:

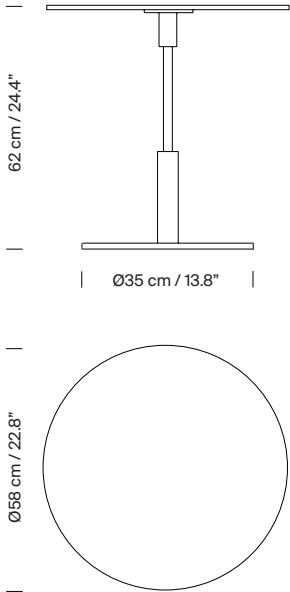
The table is delivered in different packages.

The assembly instructions are delivered with the product.

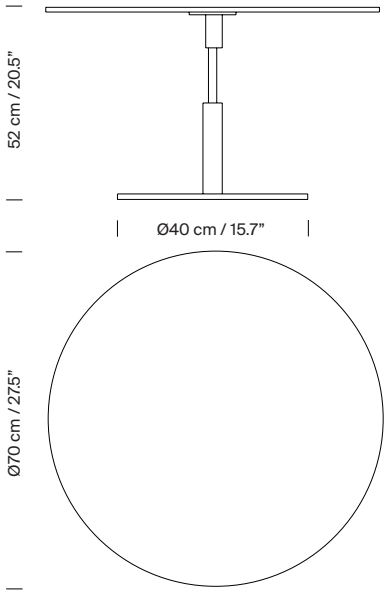
Diana

Federico Correa, Alfonso Milá, Miguel Milá. 1991
Tables

Model A: Diana alta



Model B: Diana baja



Collection:

Table lamps

Floor lamps

Tables



Diana Menor /
Diana



Diana / Diana
Mayor



Diana alta /
Diana baja