Pond Tables Collection







Pond Dining Table

Bring an element of calm to your indoor or outdoor space with the Pond Dining Table. Featuring an organically-shaped tabletop that forms an irregular, imperfect circle, the table is completed by a single, discreet column at the base. Made entirely from durable, powder-coated galvanized steel and with adjustable feet that allow you to align the base plate on uneven surfaces, the Pond Dining Table is ideal for use on a balcony, terrace or in the kitchen. The table arrives flat-packed.



Information

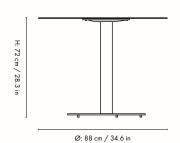
Size: \varnothing : 88 x H: 72 cm/ \varnothing : 34.6 x H: 28.3 in Material: Powder coated galvanized structural steel Info: With adjustable feet. Suitable for outdoor use. Registered design

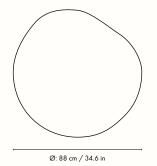
Care: Wipe with a damp cloth Country of origin: Turkey Net weight: 41 kg

Packsize: 1

Test: EN 15372:2016, Furniture - Strength, durability and safety - Requirements for non-domestic tables ANSI/BIFMA X5.5-2021 Desk and Table Products

Measurements





Pond Café Table

Bring an element of calm to your indoor or outdoor space with the Pond Café Table. Featuring an organically-shaped tabletop that forms an irregular, imperfect circle, the table is completed by a single, discreet column at the base. Made entirely from durable, powder-coated galvanized steel and with adjustable feet that allow you to align the base plate on uneven surfaces, the Pond Café Table is well-suited for small living, and is ideal for use on a balcony, terrace or in the kitchen. The table arrives flat-packed.



Information

Size: Ø: 64 x H: 72 cm/ Ø: 34.6 x H: 25.2 in Material: Powder coated galvanized structural steel Info: With adjustable feet. Suitable for outdoor use. Registered design

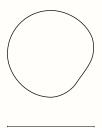
Care: Wipe with a damp cloth Country of origin: Turkey Net weight: 22.4 kg

Packsize: 1

Test: EN 15372:2016, Furniture - Strength, durability and safety - Requirements for non-domestic tables ANSI/BIFMA X5.5-2021 Desk and Table Products

Measurements





Ø: 64 cm / 25.2 in



