

Technical specifications
(1/4)

Oxi Bistrot

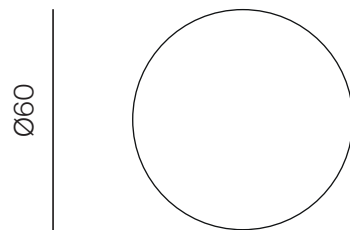
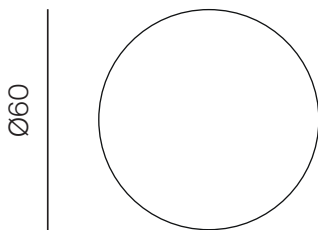
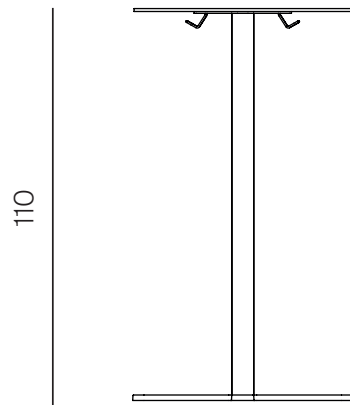
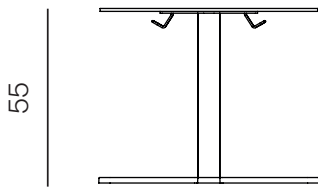
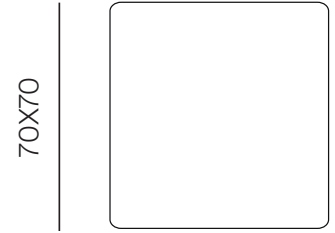
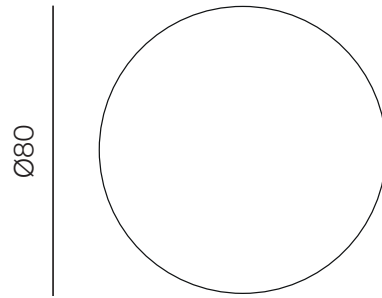
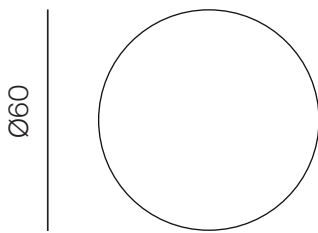
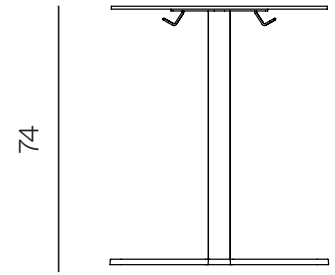
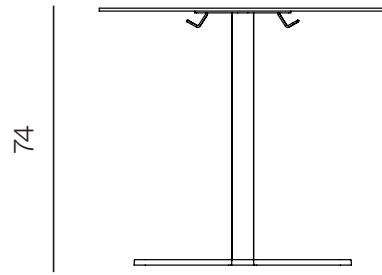
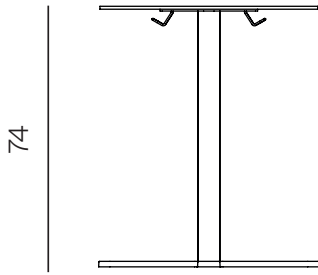
By JM Massana - JM Tremoleda



Mobles14

Technical specifications

(2/4)



*Metric unit cm

Technical specifications

(3/4)

PRODUCT

	Units	Weight
Table Ø60 74h	1	6,5 kg
Table Ø80 74h	1	6,5 kg
Table 70x70cm 74h	1	6,5 kg
Table Ø60 55h	1	6,5 kg
Table Ø60 110h	1	6,5 kg

PACKAGING

	Units	Weight	Dimensions	Volume
Base and capital box	1	8 kg	48x49x13 cm	0,03 m ³
Top Ø60	1	4,5 kg	66x66x4 cm	0,01 m ³
Top Ø80	1	8 kg	86x86x4cm	0,03 m ³
Top 70x70	1	6,5 kg	76x76x4 cm	0,02 m ³
Column 55h	1	2 kg	74x14x14 cm	0,02 m ³
Column 74h	1	2 kg	79x14x14 cm	0,02 m ³
Column 110h	1	3,5 kg	1,13x14x14 cm	0,02 m ³

All packaging is double recyclable cardboard.

MATERIALS AND COLORS

Structure (steel)



RAL 9002 RAL 9004

Top (HPL)



RAL 9002 RAL 9004 Roble Nogal

Technical specifications

(4/4)

CERTIFICATIONS AND REGULATIONS

Top HPL:

Fire classification: UNE-EN 13501-1:2007+A1:2010

High impact resistance: EN 432-2 punt 21

High surface resistance: EN 438-2 punt 25

Flexural resistance: EN ISO 178

Fire resistance: UNE-EN-ISO 11925-2:2011 EN 13823 :2010

MAINTENANCE

Clean with a damp cloth using mild soap and water. Rinse and dry with a dry cloth. Avoid using abrasive products.

MATERIALS AND FINISHES

Base

Cross-shaped base with overall dimensions of 600x600 mm and a height of 15 mm. It is manufactured from laser-cut steel sheet. At each end, there are end caps suitable for rough floors, made of polyamide, with a diameter of 40 mm.

In the center of the base, there is a hole to properly place the central column.

Column

Central column manufactured with steel tube of 60 mm in diameter and 1.5 mm in thickness. Three different heights: 500, 680, and 1040 mm.

At each end of the tube, a 4 mm thick plate, laser-machined, is welded. There are 3 holes to screw the tube to the base and to the capital. A shaft welded to the same plate allows us the correct positioning.

Capital

An element manufactured with 5 mm thick steel plate laser-machined. The tube and the tabletop are screwed into different holes.

Hooks made of 5 mm thick steel rod, welded to the plate, are used to hang bags, backpacks, and helmets.

A cathodic electrophoretic coating treatment is applied to the base, column, and capital for outdoor use. Subsequently, it is painted with 80 microns thick 30% textured matte epoxy powder paint. Available in RAL 9002 white or RAL 9004 black

Tabletop

An element manufactured with 8 mm thick High-Pressure Laminate (HPL) with rounded edges.

Available finishes include white, black, oak, or walnut with black edges. The underside is machined to allow positioning and fastening of the capital using specific screws for HPL.