

TECHNICAL CHARACTERISTICS

MJUNO

# Juno

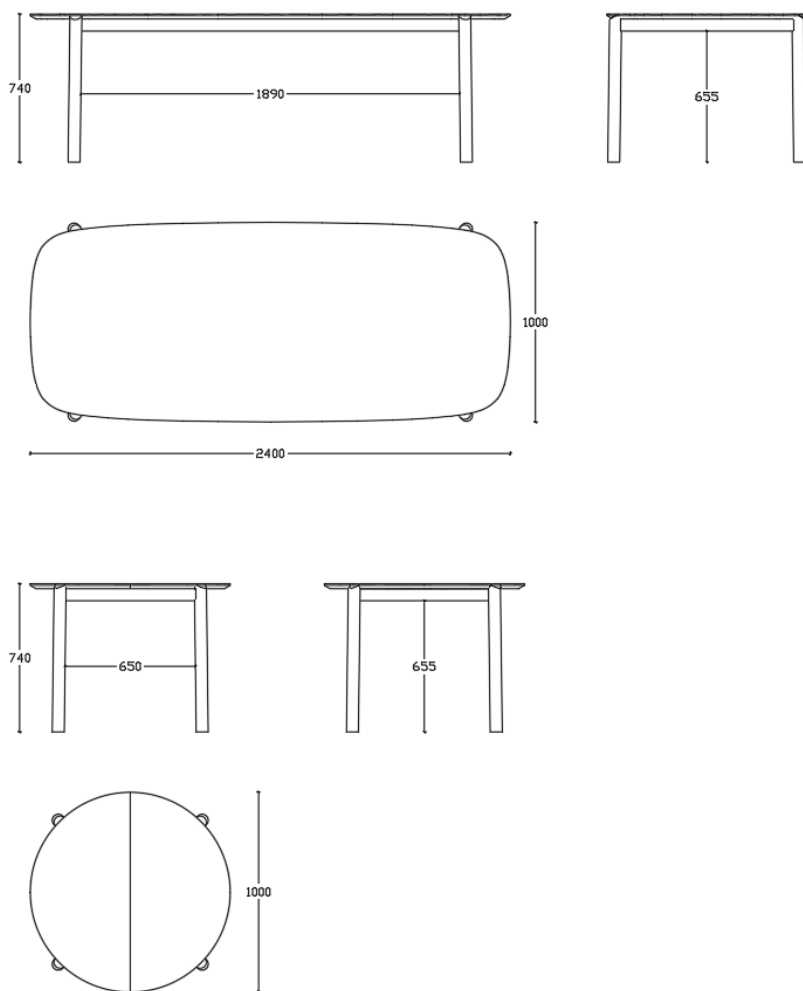
## Table

A family of soft and round shapes that reinforce its character. With delicate, balanced and expressive proportions, this is a collection designed to dialogue and adapt to any environment in a friendly, integrated and honest way.

DESIGNED BY MADE STUDIO



**ondarreta**



## DIMENSIONS

Height: 74 cm (29,1")

Free height: 65,5 cm (25,8")

Fixed: [width x depth]

120 cm x 90 cm (47,2x35,4")

140 cm x 90 cm (55,1x35,4")

Ø90 cm (Ø 35,43") 3 legs

Ø100 cm (Ø 39,4") 3 legs

Ø100 cm (Ø 39,4") 3 legs

Ø120 cm (Ø 47,2") 4 legs

Fixed with frame: [width x depth]

150 cm x 90 cm (59,1x35,4")

160 cm x 90 cm (63x35,4")

180 cm x 90 cm (70,9x35,4")

200 cm x 100 cm (78,7x39,4")

220 cm x 100 cm (86,6x39,4")

240 cm x 100 cm (94,5x39,4")

Ø130 cm (Ø 51,2")

Ø140 cm. (Ø 55,1")

Extendable: [width x depth - with extension]

120 cm x 90 cm - 165x90 cm (47,2x35,4" - 65x35,4")

150 cm x 90 cm - 200x90 cm (59,1x35,4" - 78,7x35,4")

160 cm x 90 cm - 210x90 cm (63x35,4" - 82,7x35,4")

180 cm x 90 cm - 230x90 cm (70,9x35,4" - 90,6x35,4")

200 cm x 100 cm - 260x100 cm (78,7x39,4" - 102,4x39,4")

220 cm x 100 cm - 280x100 cm (86,6x39,4" - 110,2x39,4")

240 cm x 100 cm - 300x100 cm (94,5x39,4" - 118,1x39,4")

Ø100 cm - 145x100 cm (Ø 39,4" - 57,1x39,4")

Ø110 cm - 160x110 cm (Ø 43,3" - 63x43,3")

Ø120 cm - 170x120 cm (Ø 47,2" - 66,9x47,2")

Ø130 cm - 185x130 cm (Ø 51,2" - 72,8x51,2")

Ø140 cm - 200x140 cm (Ø 55,1" - 78,7x55,1")

## CERTIFICATION

Certified and designed in accordance with the Ecodesign standard UNE-EN ISO 14006:2011.

PEFC certified wood.

## ORIGIN

100% Made in Europe

## DESIGN

Made Studio

**ondarreta**



## **COMPONENTS**

### **STRUCTURE**

#### **Oak**

Legs entirely in solid oak wood with a diameter of 60 mm (2,36").

#### **Finish**

Stained

### **TABLETOP**

#### **Oak + MDF**

European Oak sheet on technical wood table of 25 mm (0.98") thick, CNC machined and beveled edge.

#### **Laminate + MDF**

High-pressure plain colour laminate glued and pressed in high temperatures on technical wood table of 25 mm (0.98") thick, CNC machined and beveled edge.

#### **Arpa Fénix + MDF**

Arpa Fénix laminate glued and pressed in high temperatures on technical wood table of 25 mm (0.98") thick, CNC machined and beveled edge.

Arpa fenix is an extremely opaque, anti-fingerprint and nanotechnological material that heals superficial micro-scratches.

#### **Extensions in MDF:**

Extensions in 25 mm (0.98") thick technical wood CNC machined with beveled edge.

#### **Características técnicas:**

Urea-formol glue: low formaldehyde emission (E1 European Normative)

The wood has the PEFC certificate.

#### **Finish**

Stained tabletop

Lacquered extensions

### **FRAME**

#### **Material**

60 mm (2.36") height extrusion aluminum profile. Complementary 5 mm (0.17") thick steel sheet, laser cut and later welded.

#### **Finish**

Black and linen colour epoxy

### **FITTING**

#### **Material**

2 mm (0.08") thick steel plates, laser cut and later welded.

#### **Finish**

Black, linen and season colour epoxy



## **WOOD FINISH**

### **STAIN**

Pigmented enamel with a transparent stain coating. Reactive drying paints: excellent adherence between layers and better mechanical resistance.

### **LACQUER**

Pigmented reactive drying lacquers.

### **Technical characteristics:**

Satisfying UNE-EN 71-3 normative; Formaldehyde free compounds.

## **METAL FINISHES**

### **EPOXYS**

Powder covering formulated with polyester resins, with good both mechanical and chemical properties, outdoor maximum resistance and noxious compounds free. Electrostatic application and oven cured at 200°C (392°F).

### **Technical characteristics:**

Thickness (ISO 2360): between 60 and 90 µm.

Adherence (ISO 2409): Grade: 0 (maximum adherence)