

TECHNICAL CHARACTERISTICS

BDRYOUT

# Dry out

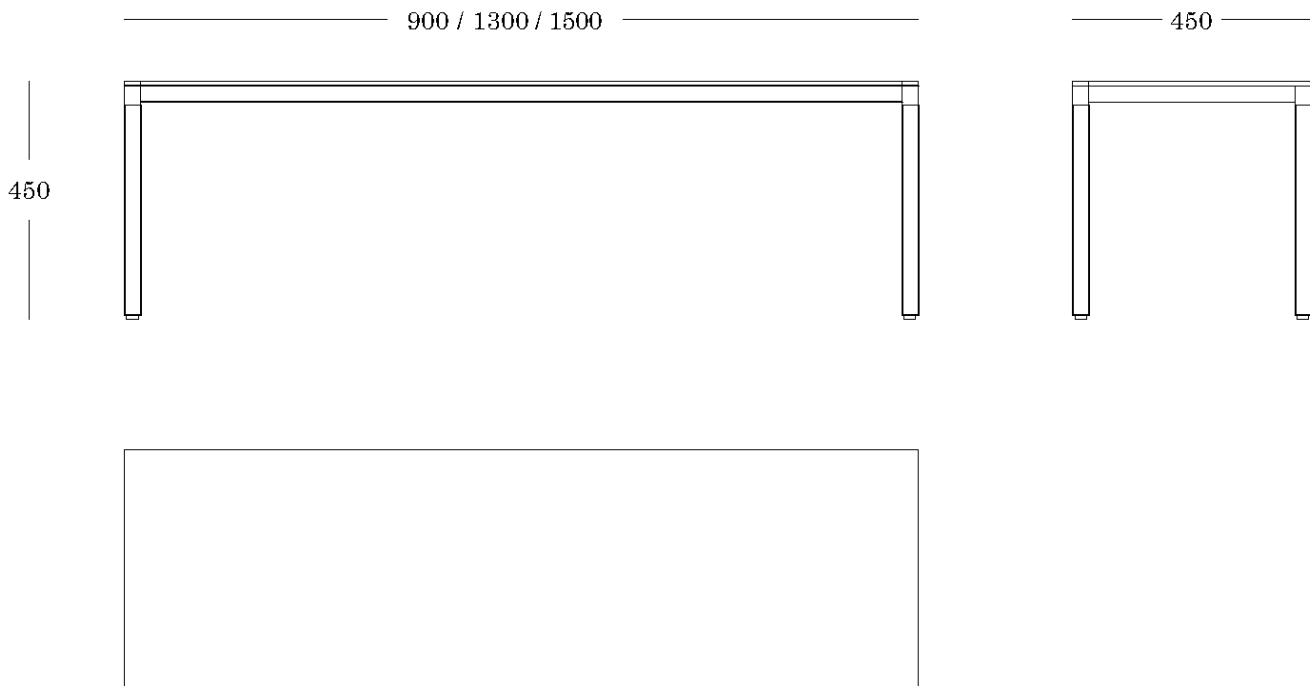
## Bench

The Dry Out bench expresses the essence of refined design. Its structure is defined by a ribbed aluminium profile, characterized by fine lines that bring texture, rhythm and precision to the piece. Suitable for both indoor and outdoor spaces, its understated and timeless aesthetic makes it a functional and elegant solution, able to integrate naturally into all types of environments and projects.

DESIGNED BY BLUE DESIGN & ONDARRETA TEAM



**ondarreta**



### DIMENSIONS

90/130/150 cm x 45 cm x 45 cm  
[width x depth x height]

### WEIGHT

90 x 45 x 45 (14,5 kg / 30,8 lb)

130 x 45 x 45 (19 kg / 41,9 lb)

150 x 45 x 45 (21 kg / 46,3 lb)

### PACKAGING

One piece per box

### CERTIFICATION

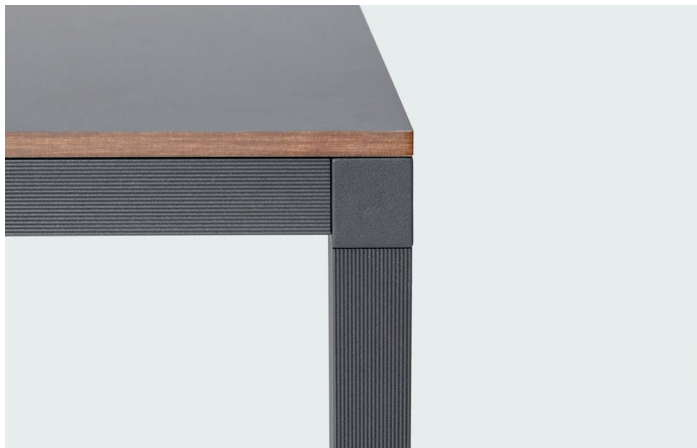
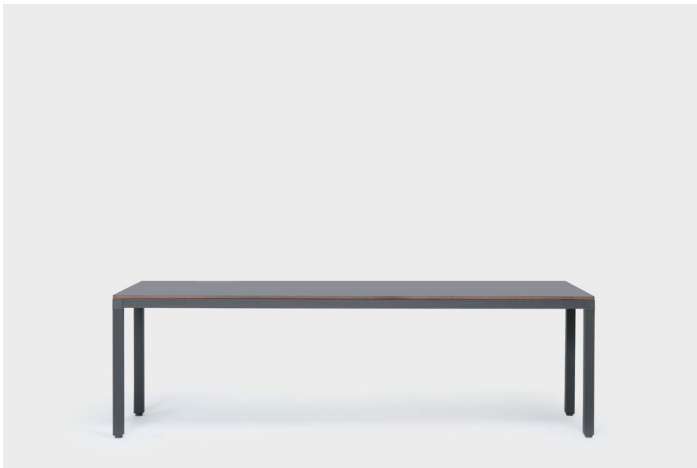
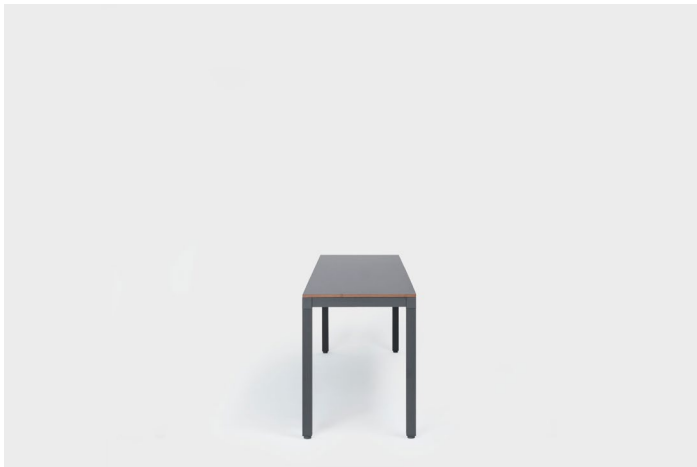
Product tested under the European standard  
EN 16139:2013, category of severe use L2.

### ORIGIN

100% Made in Europe

### DESIGN

Blue Design & Ondarreta Team



**ondarreta**

## **COMPONENTS**

### **FRAME**

#### **Extruded Aluminium**

Extruded aluminium frame made from 100% recycled aluminium, with a 30 x 30 mm square section and longitudinal ribbing.

LOW CARBON material with a chemical composition in accordance with EN 573-3 and mechanical properties in line with the values of EN 755-2, estimated based on surface hardness.

#### **Finish**

Colour epoxy Linen, Anthracite, Brique, Green Grass and Anodized Aluminium

### **UNION PIECE**

#### **Die-cast aluminium**

Piece made of die-cast aluminium, ensuring high dimensional accuracy and geometric consistency.

Suitable for both indoor and outdoor use, with good mechanical performance, high durability and long-term stability.

#### **Finish**

Colour epoxy Linen, Anthracite, Brique, Green Grass and Anodized Aluminium

### **SEAT**

#### **Compact Outdoor**

Compact HPL panel for outdoor use, made from layers of kraft paper impregnated with thermosetting resins and pressed under high pressure and temperature.

Highly resistant to weathering, humidity, UV rays and impacts, with excellent dimensional stability and durability in outdoor environments.

#### **Finish**

Linen, Anthracite, Brique, Green Grass and Anodized Aluminium

### **HEIGHT-ADJUSTABLE GLIDE**

#### **Plastic**

Levelling glide made of injection-moulded PA6, consisting of an outer protective cap and a levelling element that allows minor floor irregularities to be compensated.

Technical plastic material with good mechanical resistance, wear resistance and suitable performance for continuous use.

#### **Finish**

Lino, Anthracite, Brique and Anodized Aluminium.

## **ALUMINIUM FINISH**

### **EPOXY**

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  $\mu\text{m}$ .

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

**ANODIZED**

Electrochemical process that generates a protective oxide layer, improving corrosion resistance, durability and aesthetic finish. It offers a uniform, satin, technical-looking surface while maintaining the natural texture of aluminium. Layer thickness: 25  $\mu\text{m}$ . T6 temper condition. Free from volatile organic compounds (VOCs) and heavy metals.