TECHNICAL CHARACTERISTICS

DRYOUT

# Dry Out

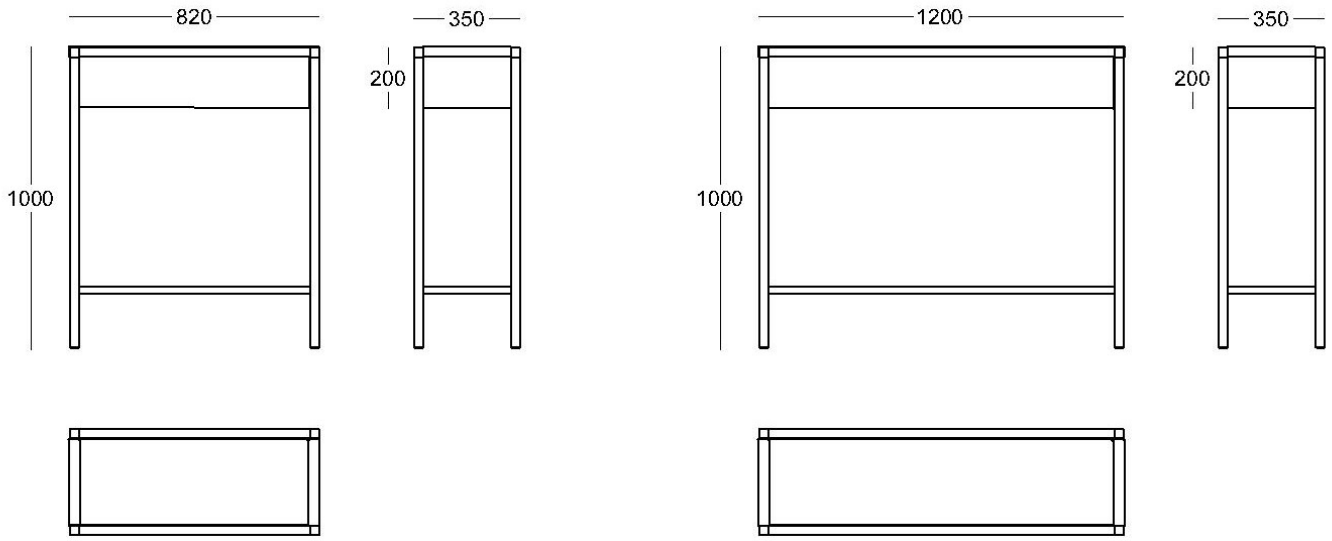
## Planter

The Dry Out planter 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 whole. Suitable for both indoor and outdoor spaces, its sober and timeless aesthetic makes it a functional and elegant solution, capable of integrating naturally into all types of environments and projects.

DESIGNED BY BLUE DESIGN & ONDARRETA TEAM



ondarreta




DIMENSIONS

82 cm x 35 cm x 100 cm

120 cm x 35 cm x 100 cm

[width x depth x height]

WEIGHT

82 x 35 x 100 (18 kg / 39,7 lb)

120 x 35 x 100 (22 kg / 48,5 lb)

PACKAGING

One piece per box

ORIGEN

100% Made in Europe

DESIGN

Blue Design & Ondarreta Team

ondarreta







## COMPONENTS

### STRUCTURE

**Material**

Extruded aluminium profile made from 100% recycled material, with a 30 x 30 mm square section and longitudinal ribbing.
LOW CARBON material with chemical composition in accordance with EN 573-3 and mechanical properties in accordance with the values of EN 755-2, estimated from surface hardness.

### UNION PIECE

Part made from die-cast aluminium, ensuring high dimensional precision and geometric consistency.
Suitable for indoor and outdoor use, with good mechanical performance, high durability and long-term stability.

**Finish**

Epoxy Colour Linen, Anthracite, Brique, Green Forest and Anodised Aluminium.

### PLANTER BOX

**Aluminium**

1.5 mm thick aluminium sheet, laser-cut and folded.

**Finish**

Epoxy Colour Linen, Anthracite, Brique, Green Forest and Anodised Aluminium.

### LOW SHELVE

**Aluminium**

1.5 mm thick aluminium sheet, laser-cut and folded.

**Finish**

Epoxy Colour Linen, Anthracite, Brique, Green Forest and Anodised Aluminium.

### HEIGHT-ADJUSTABLE GLIDES

**Plastic**

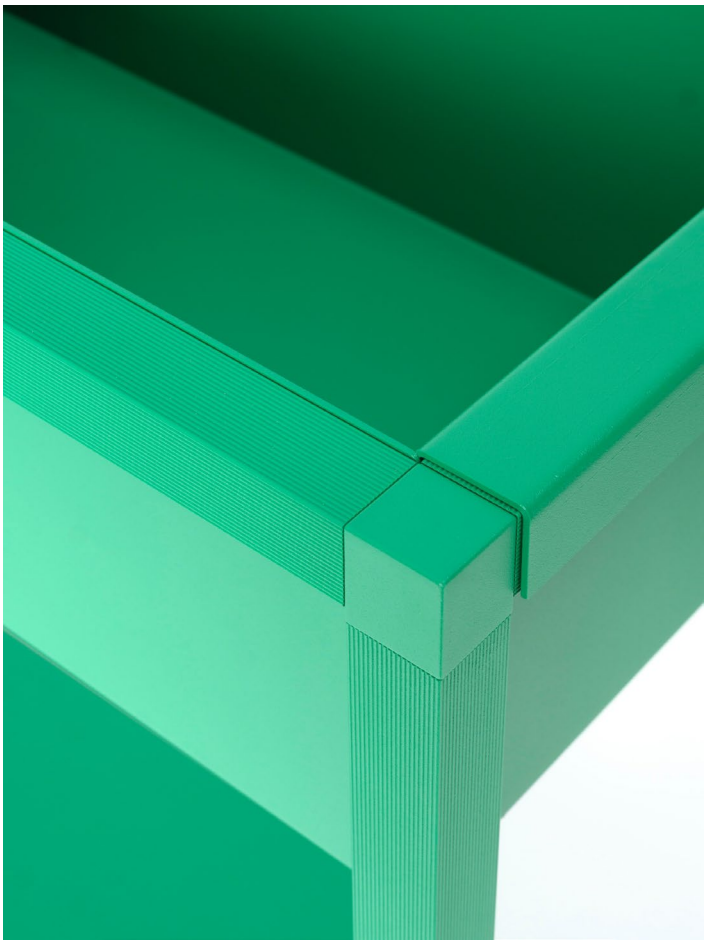
Levelling glide made of injection-moulded PA6, consisting of an outer protective cap and a levelling element that allows minor floor irregularities to be compensated.

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

**Finish**

Linen, Anthracite, Brique and Anodised Aluminium.

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## ALUMINIUM FINISH

### 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 curated at 200ºC (392ºF).

**Technical Characteristics**

Thickness (ISO 2360): between 60 and 90 µm.
Adherence (ISO 2409): Grade: 0 (maximum adherence)

### ANODIZED

Electrochemical process that generates a protective oxide layer, improving corrosion resistance, durability and aesthetic finish. It provides a uniform, satin surface with a technical appearance, while preserving the natural texture of aluminium. Layer thickness: 25 µm. Treatment status T6. Free of volatile organic compounds (VOC) and heavy metals.