TECHNICAL CHARACTERISTICS

EDRY

Dry

Planter

Removable wooden accessory for the DRY modular system in different heights (H1/H2/H3/H4/H5/H6) and colors. A plastic waterproof container for natural plants is available as an accessory.

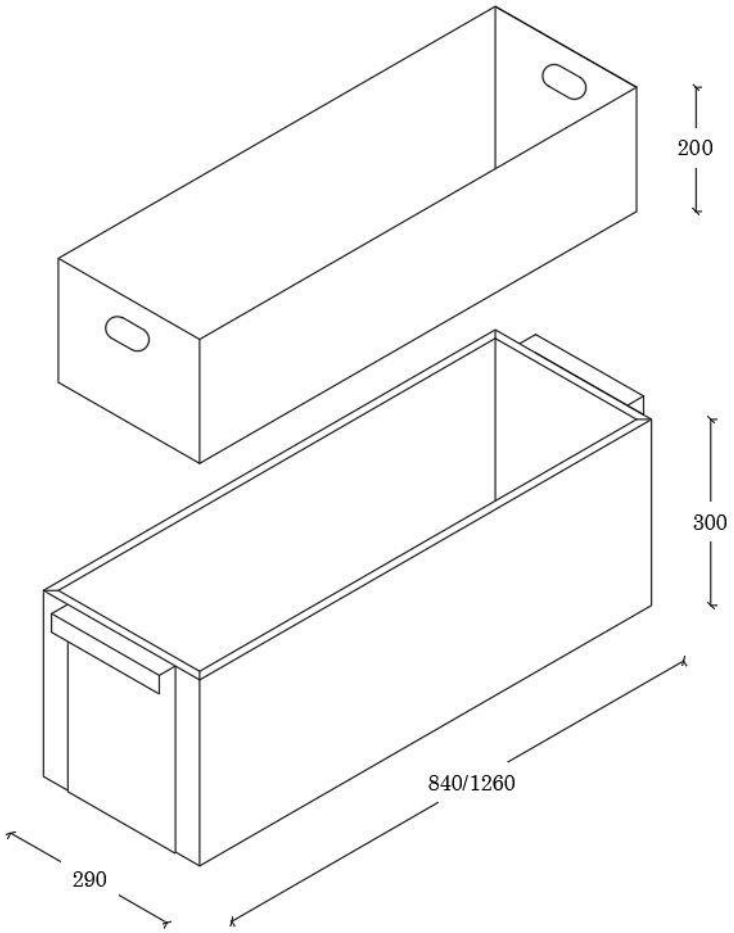
Available in two sizes:

Dry Module A: 900x350 (35.4x13.8”) - drawer: 840x290xh300 (33x11.4xh11.8”) -.
Dry Module B: 1320x350 (52x13.8”) - drawer: 1260x290xh300 (49.6x11.4xh11.8”) -.

DESIGNED BY ONDARRETA TEAM



ondarreta



WEIGHT

Wooden planter module A: 900x350 (35.4x13.8”): 8,5 kg (18.7 lb)
Wooden planter module B: 1320x350 (52x13.8”): 12 kg (26.5 lb)

ACCESORIES

Plastic waterproof container
Castors

ORIGIN

100% made in Europe

CERTIFICATION

UNE-EN 16121:2014+A1:2017 (Level 2) and UNE-EN 16122:2013

DESIGN

Ondarreta Team

ondarreta







COMPONENTS

FRAME: DRY SHELVES

Material
30 mm (1.2”) side and 2 mm (0.08”) thickness cold laminated St-37 quality steel tube.
Tensile Strength: 340-470 N/mm2 (49,300-68,160 psi)
Elastic Limit > 235 N/mm2 (32,080 psi); Elongation > 25%
Surface Hardness > 110 HB

Finish
Epoxy Colour

WOODEN CONTAINER

Planter in high pressure beech laminate glued and pressed in high temperatures on a 12 mm (0.47”) thickness birch wood.

Technical Characteristics
Urea-formol glue: low formaldehyde emission (E1 European Normative)
The wood has the PEFC certificate.

SUPPORT PIECE

Material
1,8 mm (0.07”) thickness cold laminated St-37 quality steel tube.
Tensile Strength: 340-470 N/mm2 (49,300-68,160 psi)
Elastic Limit > 235 N/mm2 (32,080 psi); Elongation > 25%
Surface Hardness > 110 HB

Finish
Epoxy Colour

ACCESSORIES

WATERPROOF CONTAINER

Plastic inner container for the wooden planter Dry Module A: 900x350 mm (35.4x13.8”) or B: 1320x350 mm (52x13.8”).

CASTORS

Nylon castors with brake for 60kg (132.3lb).
Grey structure with dark grey tread.

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 curated at 200ºC (392ªF).

Technical Characteristics:

Thickness (s/ ISO 2360): entre 60 y 90 µm;
Adherence (s/ ISO 2409): Grade 0 (maximum adherence)