

TECHNICAL CHARACTERISTICS

PELE

Ele stand

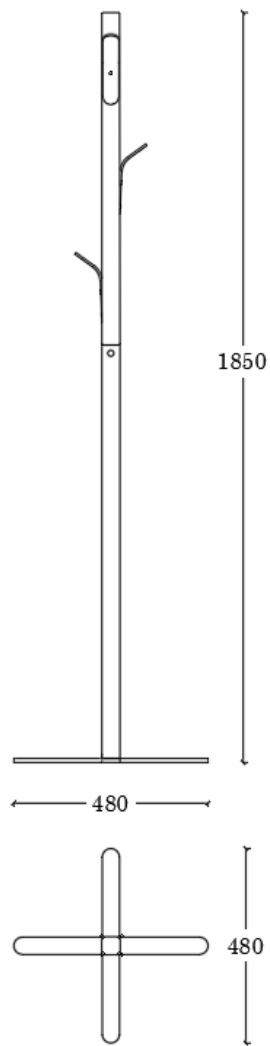
Hanger Ele z

Ele is a floor standing coat rack inspired by the verticality of ears of wheat. Able to bring personality and dynamism to each room, whether in a home or contract environment, thanks to the combination of materials that make up its structure.

DESIGNED BY EDUARDO CÁMARA & PATRICIA IBÁÑEZ



ondarreta



DIMENSIONS

480x480x1850 mm
(18,9"x 18,9"x 72,83")

WEIGHT

8,3 kg (36,65 lb)

PACKAGING

Packaging size:

110 cm x 46 cm x 15 cm
(43,31"x 18,11"x 5,9")

ORIGIN

100% Made in Europe

DESIGN

Eduardo Cámara & Patricia Ibáñez



COMPONENTS

BASE

Material

Four-blade 480 mm (18,9") long and 10 mm (0.4") thick St-37 steel sheet cut by laser.

Finish

Epoxy Colour

METALLIC COLUMN

Material

Square of 45 mm (1,77") and 2 mm (0,08") thick 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 COLUMN

Beech and Oak

45 mm (1,77") square of solid beech or oak wood.

Finish

Stained

HANGERS

Material

Four curved hangers in 5 mm thick steel St-37 (S-235), laser cut with colored epoxy finish.

Two mini hangers in nickel-plated or black chrome finished steel matching with screws.

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)

WOOD FINISH

STAIN

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

Technical characteristics:

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