

TECHNICAL CHARACTERISTICS

TALO2ETK

Alo

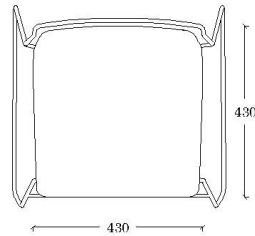
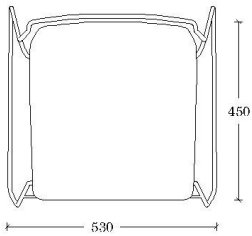
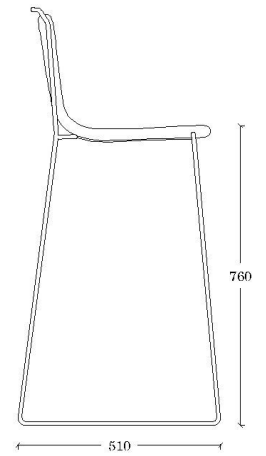
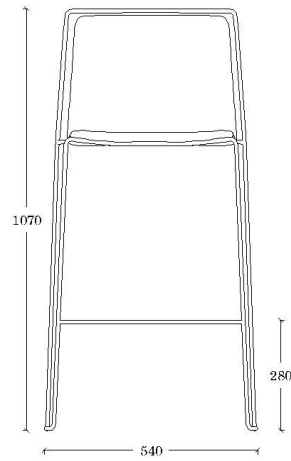
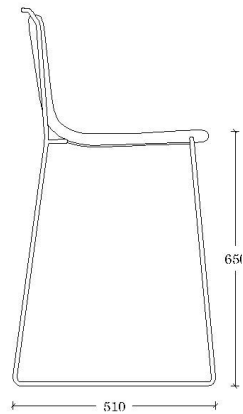
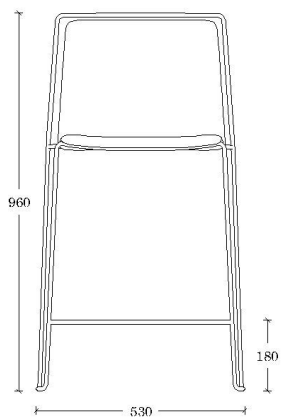
Stool

Alo stools, a unique piece with light feel and an elegant personality. Its structure in steel, available in two different heights, that surrounds a varnished, upholstered or laminated wooden shell.

DESIGNED BY GABRIEL TEIXIDÓ



ondarreta



DIMENSIONS

H65: 53 cm x 51 cm x 96 cm x 65 cm x 18 cm (20.9" x 20.1" x 37.8" x 25.6" x 7.1") [width x depth x height x seat height x footrest height]

H75: 54 cm x 51 cm x 107 cm x 76 cm x 28 cm (21.3" x 20.1" x 42.1" x 29.9" x 11") [width x depth x height x seat height x footrest height]

WEIGHT

H65: 7,5 kg (16 lb)
H75: 8,2 kg (17.2lb)

PACKAGING

H65: 1 stool per box, box dimensions:
63 cm x 49 cm x 99 cm (24.8" x 19.3" x 49")
H75: 1 chair per box, box dimensions: 60,3
cm x 46 cm x 106 cm (23.8" x 18.2" x 41.8")

CERTIFICATION

Product tested under the European standard EN 16139:2013, category of general use L1.

ACCESORIES

Option felt glides

ORIGIN

100% made in Europe

DESIGN

Gabriel Teixidó



COMPONENTS

FRAME

Material

12 mm (0.5") diameter cold laminated E-220 quality (EN-10305 NORMATIVE) steel rod.

Tensile Strength > 310 N/mm² (44,960 psi);

Elastic Limit > 220 N/mm² (31,900 psi); Elongation > 23%

Finish

Colour Epoxi

SEAT & BACK

Beech

Beech plywood board shell, 10 mm (0.4") thick. It's made of especially treated sheets, glued, pressed and CNC mechanized.

Fabrics

Upholstered with exclusive method to fix the fabric to the shell and keep the shape of the chair. 10 mm (0.4") thick medium density polyether stuffing foam.

Beech + Fabric

Plywood beech seat assembled to board shell.

Upholstered at the seat and stained the shell (4 and 7 mm thick) (0.16" and 0.27"). Medium density polyether stuffing foam.

Laminate

High pressure laminate glued and pressed in high temperatures on shell.

Technical characteristics:

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

The wood has the PEFC certificate.

Finish

Stained, laminate or fabric.

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 FINISHES

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 normaative; Formaldehyde free compounds.

COM REQUIREMENTS

Necessary fabric for upholstering a complete ALO stool: 75 cm (29.5") width/unit.

Necessary fabric for upholstering of an ALO seat: 45 cm (17.7") width/unit.