TECHNICAL CHARACTERISTICS

TDON2ETA

Don

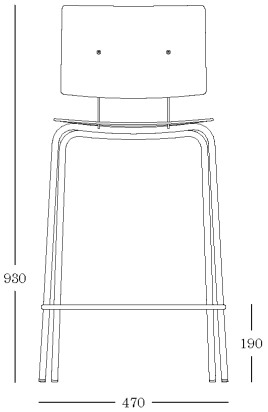
Stool

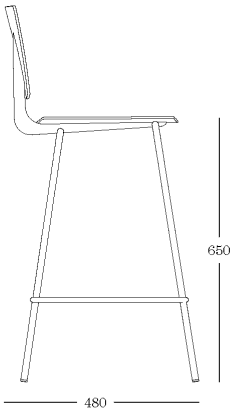
The Don stool exudes personality with an industrial style that creates different, clean, elegant and comfortable spaces; available in two different heights, 65 and 75 cm. A piece manufactured with a metal sheet structure and exposed screws on the back to give a retro and original feel.

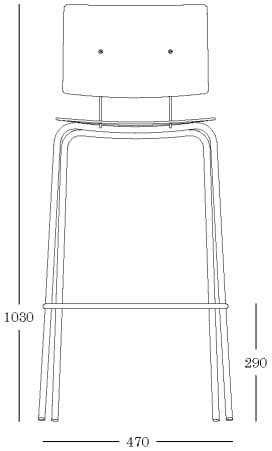
DESIGNED BY NADIA ARRATIBEL

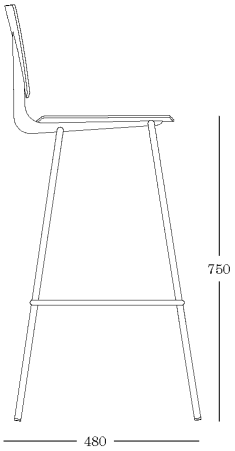


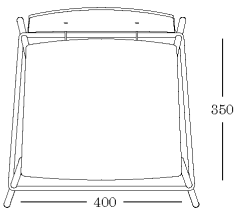
ondarreta

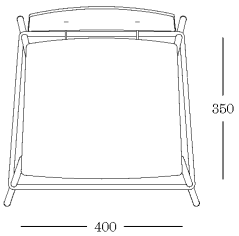












DIMENSIONS

H65: 47 cm x 48 cm x 93 cm x 65 cm x 19 cm (18.5” x 18.9” x 36.6” x 25.6” x 7.5”) [width x depth x height x seat height x footrest height]

H75: 47 cm x 48 cm x 1030 cm x 75 cm x 29 cm (18.5” x 18.9” x 40.6” x 25.5” x11.4”) [width x depth x height x seat height x footrest height]

WEIGHT

H65: 6,2 kg (13.7 lb)
H75: 6,7 kg (14.8 lb)

PACKAGING

H65 one chair per box, box dimensions: 62,3 cm x 48 cm x 95,5 cm
H75 one chair per box, box dimensions: 60,3 cm x 46 cm x 106 cm

CERTIFICATION

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

ACCESORIES

Felt glides

ORIGIN

100% Made in Europe

DESIGN

Nadia Arratibel

ondarreta









COMPONENTS

FRAME

Material
16 mm (0.6") diameter and 2 mm (0.08") thickness cold laminated St-37 quality steel tube.
Tensile Strength: 340-470 N/mm 2 (49,300-68,160 psi);
Elastic Limit > 235 N/mm2 (32,080 psi); Elongation > 25%,
Surface Hardness > 110 HB.

Finish

Colour Epoxy

SEAT AND BACK

Phenolic Resin Laminate
6mm / 5,5mm (0.24" / 0.22") thick Phenolic Laminate: resin treated paper fibbers pressed in high temperatures and covered with natural wood or melamine.

Technical Characteristics:
Density (EN ISO 1.183): 1350 kg/m3 (84.3 lb/ft3);
Impact Resistance (EN 438-2**):** ball height > 1800 mm (70.9"), mark's diameter < 10mm (0.4");
Tensile Strength (EN ISO 527-2): 60 N/mm2 (8700 psi);
Reaction to Fire (EN 13.501-1): Euroclass C-s2,d0

Fabrics
8 mm (0.31") thick Beech plywood board shell. Medium density polyether stuffing foam.

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

Finish
Phenolic resin laminate or fabric.

METAL FINISHES

EPOXIS

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)

COM REQUIREMENTS

Necessary fabric for upholstering: 60 cm (23.6") width/unit.

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