

TECHNICAL CHARACTERISTICS

THAR1EBTD

Hari

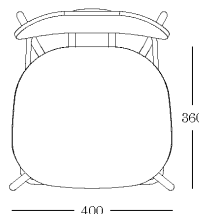
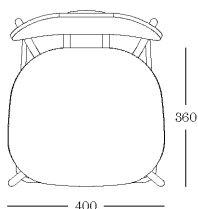
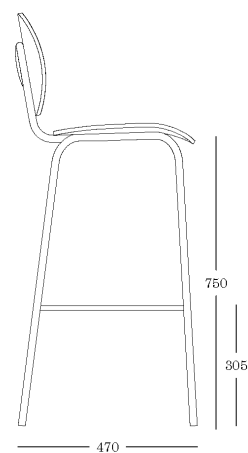
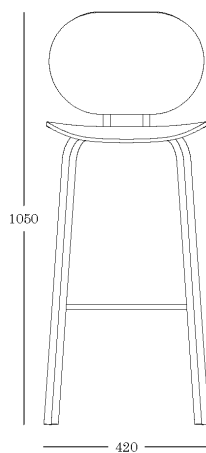
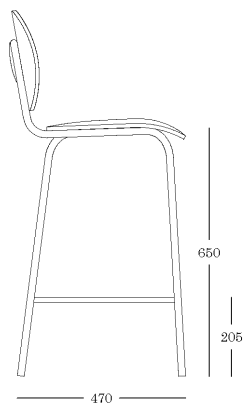
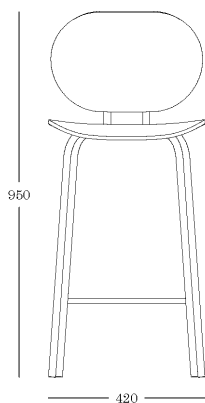
Stool

The Hari stool, available in two different heights, inspired by the world of textile looms, with a very industrial aesthetic combined with the delicacy of the threads to create a subtle and elegant chair.

DESIGNED BY ESTUDI{H}AC



ondarreta



DIMENSIONS

H65: 41,5 cm x 47 cm x 94,5 cm x 67 cm x 20,5 cm (16,4" x 18,5" x 37,2" x 26,4" x 8,1") [width x depth x height x seat height x footrest height]

H75: 41,5 cm x 47 cm x 104,5 cm x 77 cm x 30,5 cm (16,4" x 18,5" x 41,2" x 30,4" x 12") [width x depth x height x seat height x footrest height]

WEIGHT

H65: 6,9 kg (15,3 lb)
H75: 7,05 kg (15,6 lb)

PACKAGING

H65: 1 stool per box, box dimensions: 62,3 cm x 48 cm x 98,5 cm (24,6" x 18,9" x 38,8")

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 L2.

ACCESORIES

Felt glides

ORIGIN

100% Made in Europe

DESIGN

Estudi{h}ac

ondarreta



COMPONENTS

FRAME

Material

18 mm (0.7") side and 2 mm (0.08") thickness cold laminated E-220 quality (EN-10305 Normative) steel tube.

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

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

Finish

Colour epoxy

SEAT

Oak

Oak wood on Beech plywood, 10 mm (0.4") thick. It's made with especially treated sheets, glued, pressed and CNC machined.

Fabrics

10 mm (0.4") thick Beech plywood. It's made with especially treated sheets, glued, pressed and CNC machined.

Exclusive and unique upholstery system that allows the fabric a perfect adherence to the seat, maintaining the own chair's shape. Medium density polyether stuffing foam.

Textured polypropylene

Textured matt copolymer. Very good mechanical properties, light, and UV ray resistant.

Check for fireproofing.

Density (s / ISO 1183): 900 kg / m³

Yield stress (s / ISO 527-1 / -2): 23 N / mm²

Flexural modulus (s / ISO 178): 1100 N / mm² (23 ° C)

Finish

Stained oak, fabric, matt textured polypropylene.

BACK

Beech

Beech plywood, 10 mm (0.4") thick. It's made with especially treated sheets, glued, pressed and CNC machined.

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Yield stress (s / ISO 527-1 / -2): 23 N / mm²

Flexural modulus (s / ISO 178): 1100 N / mm² (23 ° C)

Finish

Stained beech, stained oak, fabric, matt textured polypropylene.

BUTTON

Material

Zamak button; base metal of zinc and alloying elements of aluminium, magnesium, and copper.

Complying with ISO 301-81, s/n UNE-EN-1774.

Finish

Colour epoxy (the same as the frame).

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 200°C (392°F).

Technical characteristics:

Thickness (ISO 2360): between 60 and 90 µm.

Adherence (ISO 2409): Grade: 0 (maximum adherence)





WOOD FINISHES - BACK

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.

COM REQUIREMENTS

Seat fabric: 45 cm (17,8")

Full fabric (seat + back): 80 cm (31,5")