

TECHNICAL CHARACTERISTICS

AHARETD

# Hari

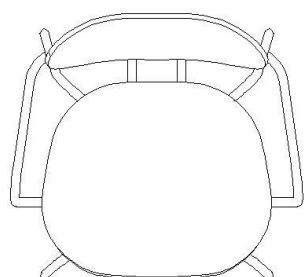
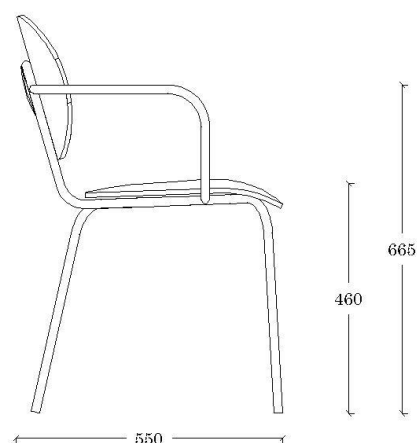
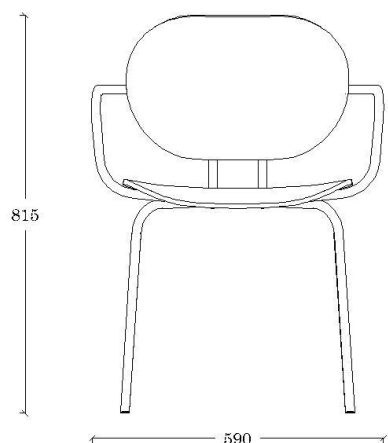
## Armchair

Hari armchair, 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 ESTUDIOHAC



**ondarreta**



### DIMENSIONS

59 cm x 55 cm x 81,5 cm x 46 x  
66,5 cm [width x depth x height  
x seat height x arm height]

### WEIGHT

7,5 kg (16.53 lb)

### PACKAGING

One chair per box.

Box dimensions:

70 cm x 65 cm x 98,5 cm (27,6" x  
25,6" x 38,8")

### CERTIFICATION

Product tested under the European  
standard EN 16139:2013, category of  
general use L2.

### ACCESORIES

Felt glides (black)

### ORIGIN

100% Made in Europe

### DESIGN

Estudi{h}ac



## **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/mm<sup>2</sup> (44,960 psi);

Elastic Limit > 220 N/mm<sup>2</sup> (31,900 psi); Elongation > 23%

#### **Finish**

Colour epoxy

### **SEAT**

#### **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.

#### **Finish**

Fabric.

### **BACK**

#### **Beech**

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

#### **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 back, maintaining the own chair's shape. Medium density polyether stuffing foam.

#### **Finish**

Stained, fabric.



## **BUTTON**

### **Material**

Zamak material 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 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 - 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: 50 cm (19,7")

Full fabric (seat + back) : 90 cm (35,4")