

TECHNICAL CHARACTERISTICS

ADONETA

# Don

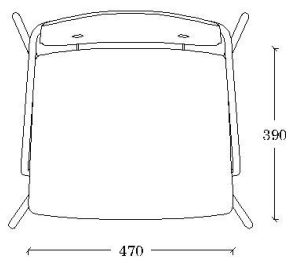
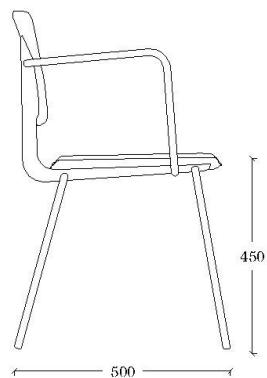
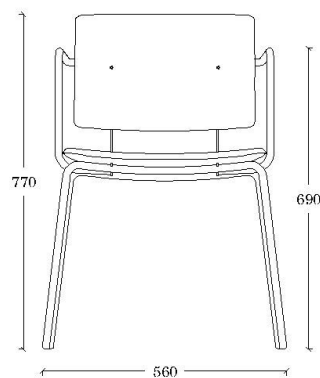
## Armchair

The Don armchair exudes personality with an industrial style that creates different, clean, elegant and comfortable spaces. 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

56 cm x 50 cm x 77 cm x 45 cm x 69 cm (22" x 19,7" x 30.3" x 17,7" x 27,2") [width x depth x height x seat height x armrests height]

## WEIGHT

6,1 kg (13,4 lb)

## PACKAGING

One chair per box, box dimensions:  
62,5 cm x 58 cm x 99,5 cm (24.6" x 22.8" x 39.2" )

## 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



## COMPONENTS

### **FRAME**

#### **Material**

16 mm (0.6") side and 2 mm (0.08") thickness cold laminated E-220 quality (EN-10305 Normative) steel tube.

#### **Technical characteristics:**

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 AND BACK**

#### **Phenolic resin laminate**

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

#### **Technical characteristics:**

Density (EN ISO 1.183): 1350 kg/m<sup>3</sup> (84.3 lb/ft<sup>3</sup>);

Impact Resistance (EN 438-2): ball height > 1800 mm (70.9"), mark's diameter < 10 mm (0.4");

Tensile Strength (EN ISO 527-2): 60 N/mm<sup>2</sup> (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.

#### **Finish**

Phenolic resin 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)

## COM REQUIREMENT

Full fabric: 80 cm (31,5")