TECHNICAL CHARACTERISTICS

SBAIPETD

Bai

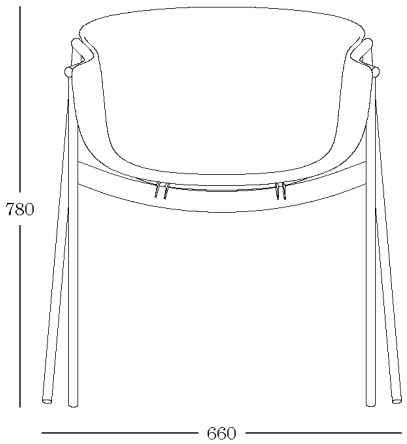
4 legs Chair

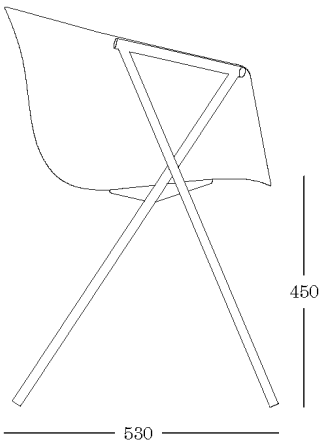
Generous proportions and wraparound lines, a versatile piece that has a noble and welcoming appearance. The Bai chair with its characteristic crossed leg frame that holds up the seat with its soft and organic curves in polypropylene or upholstered.

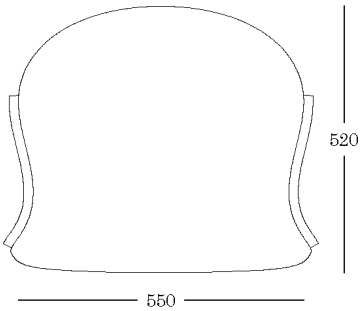
DESIGNED BY ANDER LIZASO



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DIMENSIONS

66 cm x 53 cm x 78 cm x 45 cm
[width x depth x height x seat height]

WEIGHT

7,8 kg

PACKAGING

One chair per box.
Box dimensions:

67 cm x 72 cm x 85 cm

CERTIFICATION

Product tested under the European standard EN 161399:2013, category of extreme use L2.

Designed in accordance with the Ecodesign standard UNE-EN ISO 14006: 2011 certified by AENOR.

ACCESSORIES

Cushion

Felt glides (black)

OPTION

Outdoor

ORIGIN

100% Made in Europe

DESIGN

Ander Lisazo

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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

SHELL

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

Check for fireproofing

Technical Characteristics:
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
Textured matt, fabric, combi or seatpad.

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 200ºC (392ºF).

Technical Characteristics:
Thickness (ISO 2360): between 60 and 90 µm.
Adherence (ISO 2409): Grade: 0 (maximum adherence)

COM REQUIREMENTS

Full fabric: 125 cm (49.2”)
Seatpad: 53 cm (20.9”)
Combi: 80 cm (31.5”)
Cushion: 50 cm (19.7”)

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