TECHNICAL CHARACTERISTICS

SBAIGECPTL

Bai

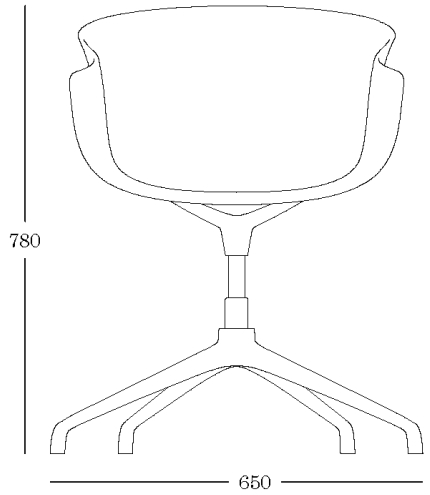
Swivel Chair

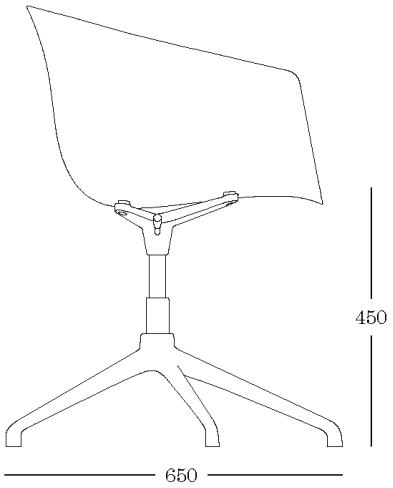
Generous proportions and wraparound lines, a versatile piece that has a noble and welcoming appearance. The Bai swivel chair, with its steel structure that, holds up the seat with its soft and organic curves in polypropylene or upholstered

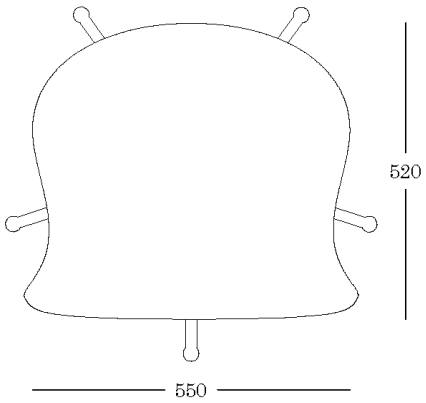
DESIGNED BY ANDER LIZASO



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DIMENSIONS

70 cm x 70 cm x 78 cm x 45 cm
[width x depth x height x seat height]

WEIGHT

8,2 kg

PACKAGING

One chair per box
Box Dimensions:

67 cm x 72 cm x 85 cm

ACCESORIES

Cushion

Felt Glides

ORIGIN

100% Made in Europe

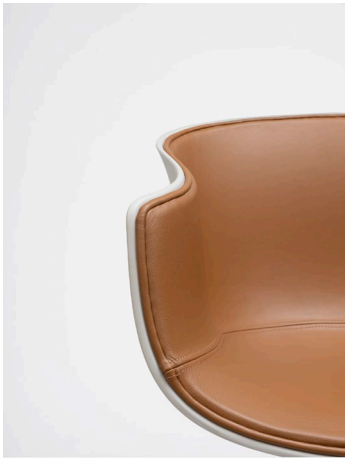
DESIGN

Ander Lisazo

ondarreta









COMPONENTS

STRUCTURE

Material

Die-cast aluminium base with variable thickness.

Finish

Silk or blanck Epoxy.

SHELL

Textured Polypropylene

Impact co-polymer textured to obtain a matt finish. It has good mechanical properties, very light and UV resistant.

Consult for flame retardant treatment.

Technical Characteristics:
Density (as per ISO 1183): 900 kg/m3.
Yield stress (s/ ISO 527-1/-2): 23 N/mm2.
Bending modulus (s/ ISO 178): 1100 N/ mm2 (23°C)

Finish

Matt textured, upholstered, combi or upholstered seat.

METAL FINISHES

EPOXY

Powder coating formulated with polyester resins with good mechanical and chemical properties, maximum outdoor resistance and free of harmful compounds (TGIC). With electrostatic application and oven curing at 200ºC.

Technical Characteristics:

Film thickness (s/ ISO 2360): between 60 and 90 µm;

Grid adhesion (as per ISO 2409): Quality 0 (maximum requirement).

COM REQUIREMENTS

Upholstered: 125 cm
Seat pad: 53 cm
Combi: 85 cm
Cushion: 50 cm

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