TECHNICAL CHARACTERISTICS

SSILRB

Silu

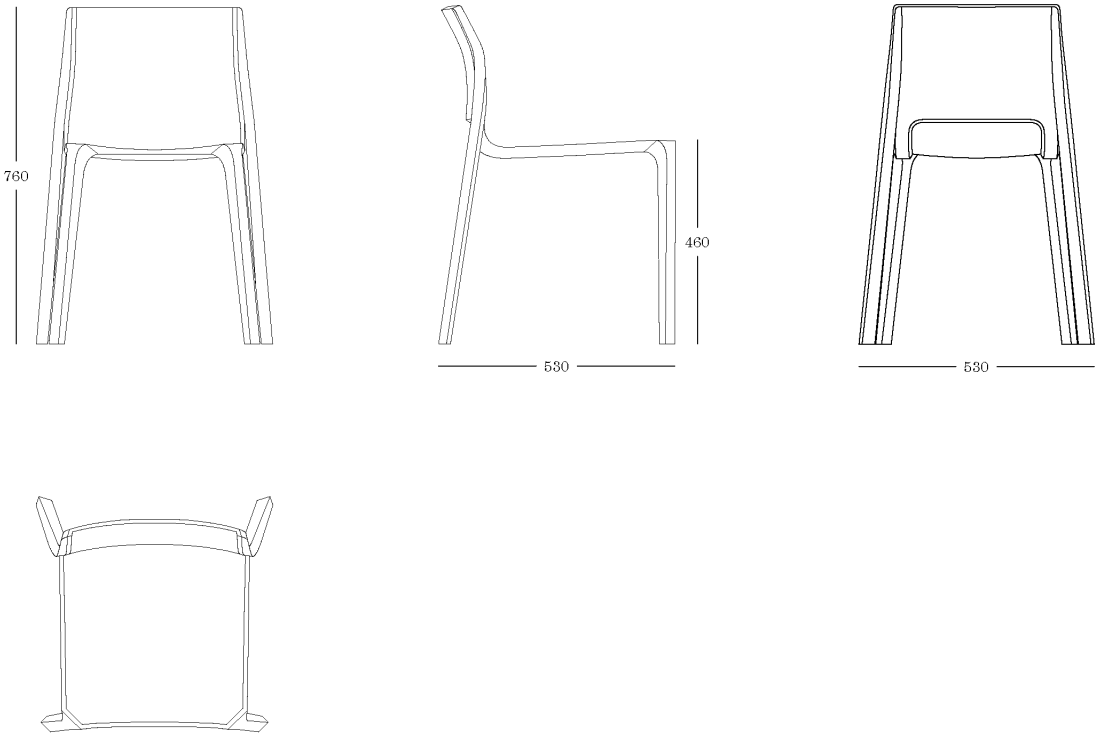
Chair

A fusion of traditional wood bending techniques and traditional know-how with the most contemporary design. The sinuous profile and stackability of the Silu chair turn this family into an architectural masterpiece.

DESIGNED BY BEN VAN BERKEL/ UNSTUDIO



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DIMENSIONS

53 cm x 53 cm x 76 cm x 46 cm (20,9” x 20,9” x 29,9” x 18,1”) [width x depth x height x seat height]

WEIGHT

6 kg (13,2 lb)

PACKAGING

Two chairs 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 extreme use L2.

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

ACCESORIES

Felt glides

Trolley

ORIGIN

100% Made in Europe

DESIGN

Ben Van Berkel/ UNStudio

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COMPONENTS

FRAME AND SHELL

Oak

Structure made of solid oak wood bowed with a singular method and CNC machined.
Seat of oak plywood of variable thickness between 16 mm and 22 mm formed of multiple files previously treated to optimize the bending especially treated, glued, pressed and CNC machined.

Technical characteristics:
Medium density: 710 kg/m^3; Flex Strength: 1070 kg/cm^2; Tensile Strength: 1070 kg/cm^2

Finish

Stained

STACKING PIECE

Piece made of polypropylene that adjusts with the form of curved the back that can be upholstered.

SEAT PAD (optional)

Plywood seat upholstered and assembled to board shell with a medium density polyether stuffing foam.

WOOD FINISH

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 REQUIEREMENTS

Seat pad: 45 cm (17,7")

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