

TECHNICAL CHARACTERISTICS

LMIBU

Mibu

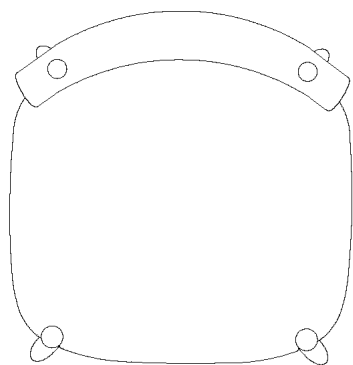
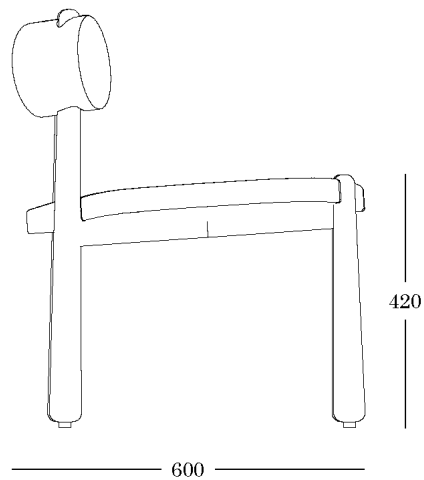
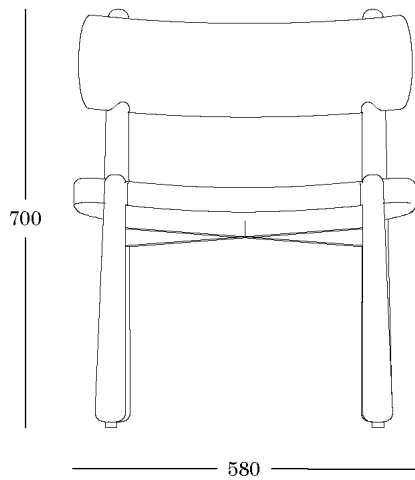
Lounge

In the apparent simplicity of the Mibu family, a myriad of nuances are hidden. Inspired by the connections between Japan and the West, this wooden table merges Japanese influence with contemporary aesthetics. With clean and pure lines, this piece combines functionality and design.

DESIGNED BY NADIA ARRATIBEL



ondarreta



DIMENSIONS

58 cm x 60 cm x 70 cm x 42 cm
(22,8" x 23,6" x 27,6" x 16,5")
[width x depth x height x seat
height]

WEIGHT

9 kg (19,8 lb.)

PACKAGING

One chair per box.

Box dimensions:
70 cm x 65 cm x 100 cm
(27,6" x 25,6" x 39,4")

CERTIFICATION

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

ACCESORIES

Felt Glides

ORIGIN

100% Made in Europe

DESIGN

Nadia Arratibel



COMPONENTS

FRAME

Material

Solid Ash wood bowed with a singular method and CNC machined. Backrest is curved by special vaporizing process, pressed and mechanized.

Technical characteristics:

Medium density: 660 kg/m³; Flex Strength: 1130 kg/cm²; Tensile Strength: 1450 kg/cm².

Finish

Stained

BACKREST

Backrest is curved by special vaporizing process, pressed and mechanized.

Finish

Stained

SEAT

Ash

10 mm (0,4") thick beech plywood with a varnished European ash veneer, made up of pre-treated laminations to optimize bending, assembled with alternating grain orientation to enhance strength, glued, pressed, and CNC-machined.

Upholstered

8 mm (0,31") thick beech plywood, made up of pre-treated laminations to optimize bending, assembled with alternating grain orientation to enhance strength, glued, pressed, and CNC-machined, upholstered and secured with medium-density polyester foam padding.

Finish

Stained or upholstered

WATER-BASED WOOD FINISHES

STAIN

This water-based, pigmented primer and enamel enhance the grain and natural colour of the wood, offering a silky, uniform and durable finish. The formulation guarantees high adhesion between coats, transparency, colour stability, and long-lasting results that are safe and environmentally friendly.

Technical characteristics:

Satisfying UNE-EN 71-3 normative. Treatments free of formaldehyde and aggressive solvents, with levels of volatile organic compounds (VOCs) significantly lower than the limits established by European regulations, thus contributing to a healthier and more sustainable environment.

COM REQUIREMENTS: 80 cm