TECHNICAL CHARACTERISTICS

SLAN1EBTD

Lana

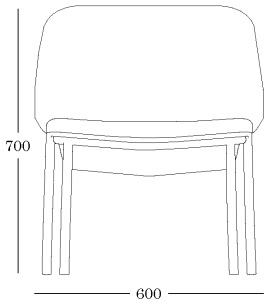
Steel Easychair

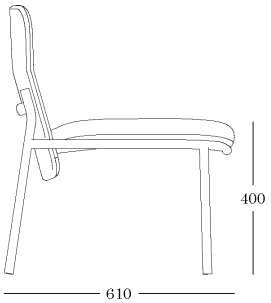
Lana steel easychair, the shape of the backrest plays with the dimensions and intertwines with the structure to lend it a more unique appearance. A chair or armchair, with high or low back and endless combinations of upholsteries and epoxies.

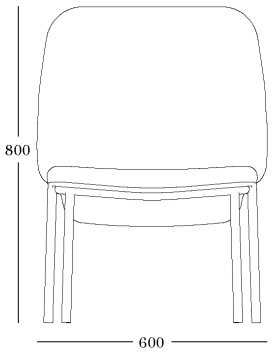
DESIGNED BY YONOH

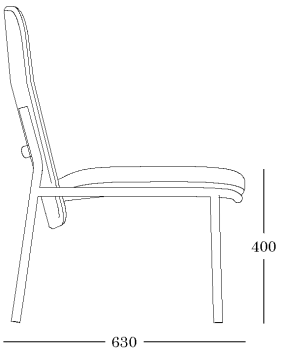


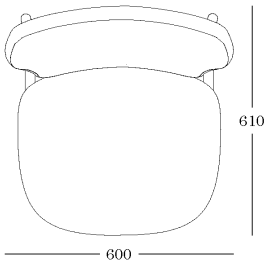
ondarreta

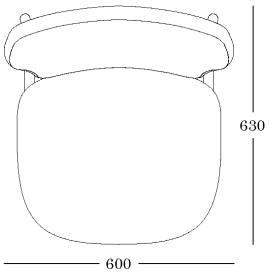












DIMENSIONS

Lana Low Back:
60 cm x 61 cm x 70 cm x 40 cm
(22.8” x 24” x 26” x 15.7”)
[width x depth x height x seat height]

Lana High Back:
60 cm x 63 cm x 80 cm x 40 cm
(22.8” x 24.8” x 31.1” x 15.7”)
[width x depth x height x seat height]

WEIGHT

Lana Low Back: 8,4 kg (18,52 lb.)
Lana High Back: 8,7 kg (19,18 lb.)

PACKAGING

One chair per box, box dimensions: 71 cm x 66 cm x 99 cm
(27.9” x 26” x 39”).

ORIGIN

100% Made in Europe

DESIGN

Yonoh

ondarreta









COMPONENTS

FRAME

Material

25 mm (0.98”) side and 2 mm (0.08”) thickness cold laminated E-420 quality (EN-10305 Normative) steel tube.
Tensile Strength > 490 N/mm2 (71,069 psi);
Elastic Limit > 420 N/mm2 (60,916 psi); Elongation > 12%

Finishes

Colour Epoxy

SEAT & BACK

Fabrics

8 mm (0.31”) thick plywood board shell. Medium density polyether stuffing foam of 50 mm (1.97”) thick for the seat and 40 mm (1.57”) thick for the back.

Wood’s Technical Characteristics:

Urea-formol glue: low formaldehyde emission (E1 European Normative)
The wood has the PEFC certificate.

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 REQUERIMIENTS

Lana Low Back: necessary fabric for upholstering: 115 cm (45.3”) width/unit
Lana High Back: necessary fabric for upholstering: 135 cm (53.1”) width/unit.

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