

TECHNICAL CHARACTERISTICS

MDON200EEA

Don

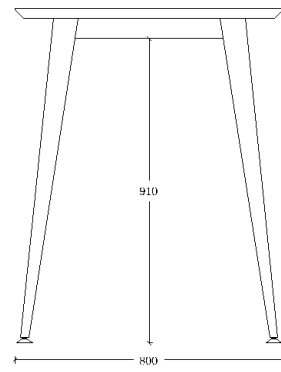
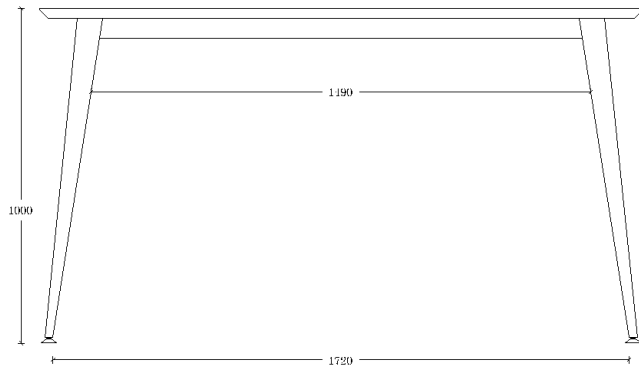
High table

DESIGNED BY NADIA ARRATIBEL

A steel-structure table that bursts into the space, filling it with industrial airs. It may be combined with tabletops made of different woods, laminates or porcelains. The Don table is a blend of its own identity, full of strength, creating radically different spaces.



ondarreta



DIMENSIONS

Height: 100 cm (39.4")

Free height: 91 cm (35.8")

150 cm x 80 cm (59"x31,5") [width x depth]

180 cm x 80 cm (70,9"x 31,5") [width x depth]

200 cm x 80 cm (78,7" x 31,5") [width x depth]

220 cm x 90 cm (86.6"x39,4") [width x depth]

ORIGIN

100% Made in Europe

DESIGN

Nadia Arratibel

WEIGHT

58 kg [127,8 lb] (150 x 80)

67 kg [147,8 lb] (180 x 80)

82 kg [180.8 lb] (220 x 80)

93 kg [205 lb] (200 x 90)



COMPONENTS

STRUCTURE

Material

3 mm (0.1") thickness cold laminated St-37 quality steel sheet, laser cut and folded.

Tensile Strength: 340-470 N/mm² (49,300-68,160 psi);

Elastic Limit > 235 N/mm² (32,080 psi); Elongation > 25%;

Surface Hardness > 110 HB.

Finish

Colour epoxy

TABLETOP

Beech + MDF

Beech wood sheet on technical wood table of 30 mm (1.8") thick, CNC machined and beveled edge.

Oak + MDF

European Oak sheet on technical wood table of 30 mm (1.8") thick, CNC machined and beveled edge

Laminate + birch plywood

High pressure laminate glued and pressed in high temperatures on a Birch plywood wood table of 30 mm (1.8") thick, CNC machined and beveled edge.

Porcelain + MDF

Combination of porcelain sheet and beveled and lacquered technical wood. The porcelain is fire, chemicals, scratch, wear and UV radiation resistant. It's waterproof, making cleaning and maintenance easy.

Arpa Fénix + birch plywood

Arpa Fénix laminate glued and pressed in high temperatures on a Birch plywood wood table of 30 mm (1.8") thick, CNC machined and beveled edge.

Arpa fénix is an extremely opaque, anti-fingerprint and nanotechnological material that heals superficial micro-scratches.

Technical characteristics:

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



METAL FINISH

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 cured at 200°C (392°F).

Technical characteristics:

Thickness (ISO 2360): between 60 and 90 µm.

Adherence (ISO 2409): Grade: 0 (maximum adherence)

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.