TECHNICAL CHARACTERISTICS

MTEREB140E30

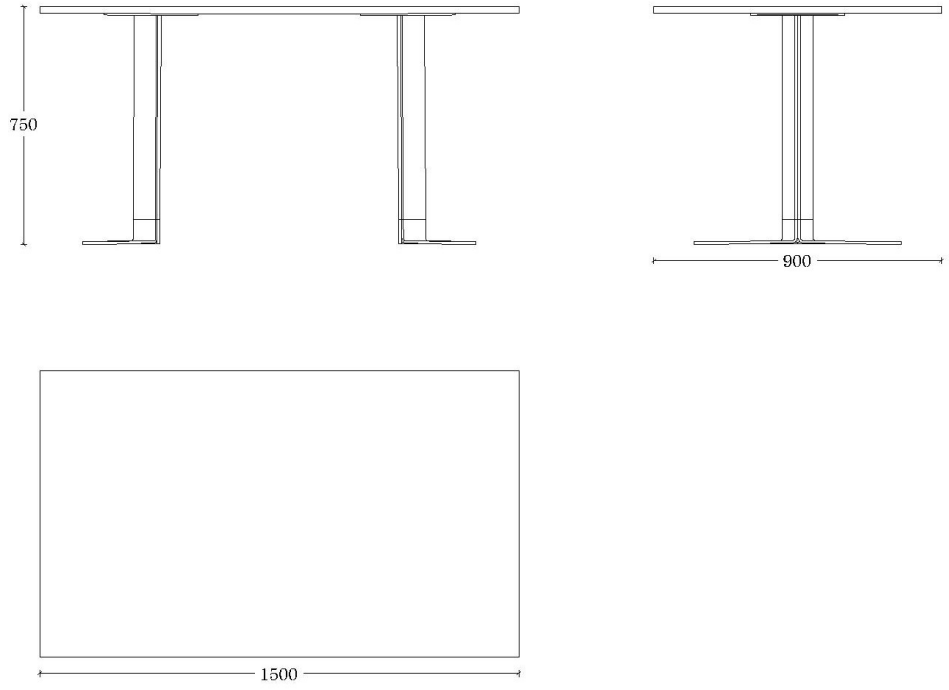
Tero

Double

Tero is a family of pedestals that create a gentle, attractive dialogue between the wood and the steel in surrounding base. A fusion providing a formal, different image, able to live together in different spaces with naturalness and personality.

DESIGNED BY JORGE PENSI

ondarreta



DIMENSIONS

120 cm x 80 cm x 75 cm x 72 cm (47.2” x 18.6” x 29.5” x 28.3”)
130 cm x 80 cm x 75 cm x 72 cm (51.2” x 18.6” x 29.5” x 28.3”)
140 cm x 90 cm x 75 cm x 72 cm (55.1” x 35.4” x 29.5” x 28.3”)
150 cm x 90 cm x 75 cm x 72 cm (59” x 35.4” x 29.5” x 28.3”)

WEIGHT

120 x 80 38,6 kg (85,1 lb)
130 x 80 39,6 kg (87,3 lb)
140 x 90 44,6 kg (98,3 lb)
150 x 90 47,6 kg (104,9 lb

PACKAGING

Pedestal: 62,5 cm x 58 cm x 99,5 cm (24.6” x 22.8” x 39.2”)

Tabletop:
120 x 80 Box dimensions: 130 cm x 90 cm x 15 cm (51.2” x 35.4” x 5.9”)
130 x 80 Box dimensions: 140 cm x 90 cm x 15 cm (55.1” x 35.4” x 5.9”)
140 x 90 Box dimensions: 150 cm x 100 cm x 15 cm (59” x 39.4” x 5.9”)
150 x 90 Box dimensions: 160 cm x 100 cm x 15 cm (63” x 39.4” x 5.9”)

ORIGIN

100% Made in Europe

DESIGN

Pensi Studio

COMPONENTS

COLUMN

Beech and Oak
10 cm (3.9”) side triangular profile column.

Finish

Stained

BASE

Material
Base composed by three supports, 45 cm (17.7”) diameter and 8 mm (0.3”) thick cold laminated St-37 (S-235) quality steel sheet.

Technical characteristics:
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.

Finishes
Colour epoxy

TABLE TOP SUPPORT

Material
29,5 cm (11.6”) side and 0,5 cm (0.2”) thick cold laminated St-37 quality steel sheet.

Finishes
Colour epoxy

TABLE TOP

Material
A variety of beechwood, stratified, compact, compacmel surfaces or Arpa Fénix neo.

METAL FINISH

EPOXY

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)

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