TECHNICAL CHARACTERISTICS

MPUN150EE

# Punto

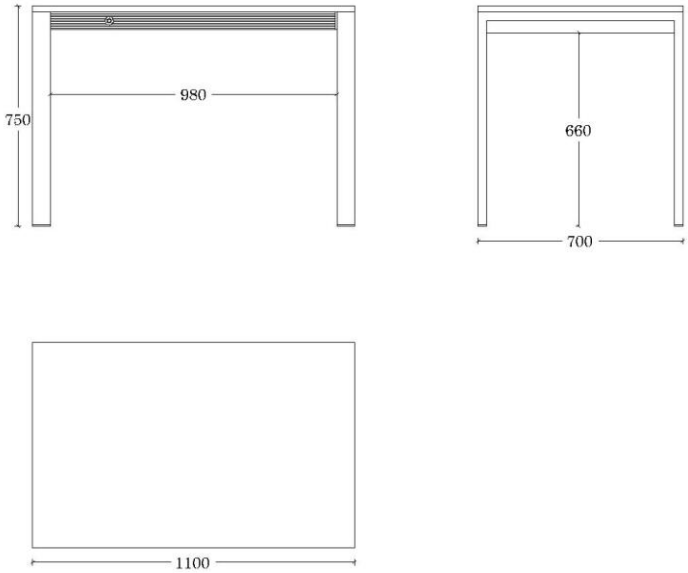
## Table

The Punto table is a multi-size piece with a steel structure. It may be combined with tabletops made of different materials, such as laminate and birch plywood, providing resistance and warmth that pieces like this deserve a combination that reinforces the global concept of adaptation and personalization both in the home and at outside facilities.

DESIGNED BY ONDARRETA TEAM



ondarreta




DIMENSIONS

Height: 75 cm [29,5”]

80 cm x 80 cm [31.5” x 31.5”] Extension: 120 cm x 80 cm [47.2” x 31.5”]

90 cm x 90 cm [35.4” x 35.4”] Extension: 130 cm x 90 cm [51.2” x 35.4”]

100 cm x 60 cm [39.4” x 23.6”] Extension: 150 cm x 60 cm [59” x 23.6”]

100 cm x 100 cm [39.4” x 39.4”] Extension: 150 cm x 100 cm [59” x 39.4”]

110 cm x 70 cm [43.3” x 27.5”] Extension: 160 cm x 70 cm [63” x 27.5”]

120 cm x 80 cm [47.2” x 31.5”] Extension: 180 cm x 80 cm [70.8” x 31.5”]

130 cm x 80 cm [51.2” x 31.5”] Extension: 200 cm x 80 cm [78.7” x 31.5”]

150 cm x 90 cm [59” x 35.4”] Extension: 220 cm x 90 cm [86.6” x 35.4”]

150 cm x 100 cm [59” x 39.4”] Extension: 220 cm x 100 cm [86.6” x 39.4”]

WEIGHT

31,2 kg (80x80) / 35,7 kg (90x90) / 29 kg (100x60) / 48,4 kg (100x100) / 37,3 kg (110x70) / 39,6 kg (120x80) / 50,4 kg (130x80) / 65,4 kg (150x90) / 72,6 kg (150x100)

PACKAGING

1 table per box

ORIGIN

100% Made in Europa

DESIGN

Ondarreta Team

ondarreta







## COMPONENTS

### FRAME

**Material**
Extruded aluminum sliders system

### LEGS

**Material**
60 mm x 30 mm (1.2” x 2.36”) sides and 2 mm (0.08”) thickness cold laminated St-37 quality steel tube. 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

**Laminate**
High pressure laminate glued and pressed in high temperatures on a 20 mm (0.8") thickness technical wood table. It's edged with a PVC panel glued with a special hot melt adhesive.

**Laminate+Birch Plywood**
High pressure laminate glued and pressed in high temperatures on a 20mm (0.8") thickness birch wood table.

**Fenix+Birch Plywood**
Fenix sheet glued and pressed in high temperatures on a 20 mm (0.8") thickness birch wood table.

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

**Beech**
Beech plywood board shell, 20 mm (0.8”) thick CNC machined.

**Oak**
20 mm (0.8”) natural Oak wood panel glued and pressed in high temperatures on a technical wood table. It's edged with a natural Oak wood panel glued with a special hot melt adhesive.

**Glass**
8 mm (0.31") thickness template glass. The Securit® thermic treatment increases its mechanical properties and in case of breach it breaks in non-cutting little fragments.

**Porcelain +Glass**
3 mm (0.12") thick porcelain sheet fixed on a 5 mm (0.2") thick glass.

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## 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)

## WOOD FINISHES

### 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