

TECHNICAL CHARACTERISTICS

TOTO2BB

# Oto

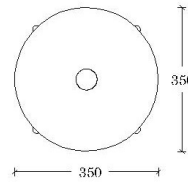
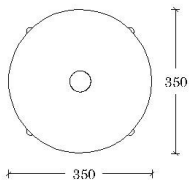
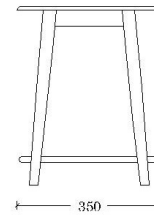
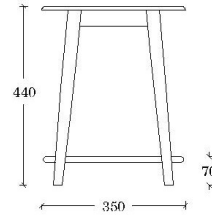
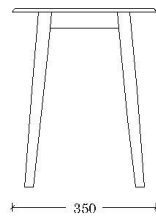
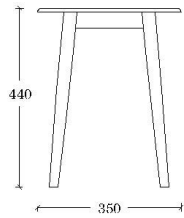
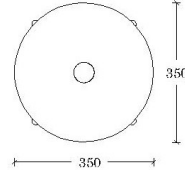
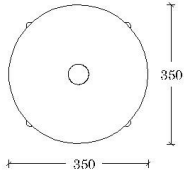
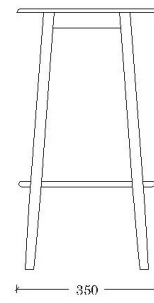
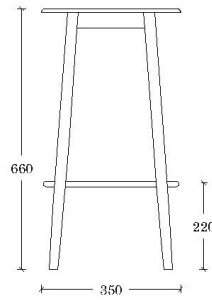
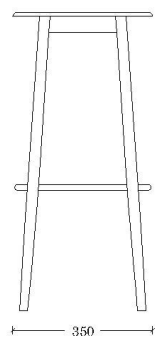
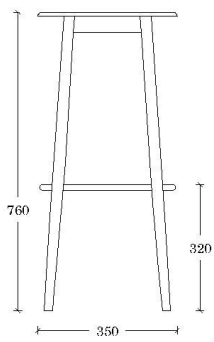
## Stool

With a round base that provides for a good seat at any of its heights, the Oto stool maintains the essence of timeless seats.

DESIGNED BY ONDARRETA TEAM



**ondarreta**



## DIMENSIONS

H44/45: 35 cm 44\* cm (13,8" x 13,8" x 17,3") [depth x height]

H44R/45R: 35 cm x 44\* cm x 7 cm (13,8" x 13,8" x 17,3" x 2,8") [depth x height x optional footrest]

H66/67: 35 cm x 66\* cm x 22 cm (13,8" x 13,8" x 26" x 8,7") [depth x height x optional footrest]

H76/77: 35 cm x 76\* cm x 32 cm (13,8" x 13,8" x 30" x 12,6") [depth x height x optional footrest]

\*+1cm(+0.4") for upholstered pièces.

## WEIGHT

H44/45: 3,1kg (6.83lb)

H66/67: 3,3 kg (7.28 lb)

H76/77: 3.4 kg (7.5 lb)

## PACKAGING

H44/45: two chairs per box, box dimensions: 44 cm x 40 cm x 76 cm (17.3" x 15.8" x 30")

H44R/45R: two chairs per box, box dimensions: 44 cm x 40 cm x 93 cm (17.3" x 15.8" x 36,6")

H65/H66: one chair per box, box dimensions: 44 cm x 43 cm x 79 cm (17.3" x 16.9" x 31,1")

H76/H77 one chair per box, box dimensions: 44 cm x 40 cm x 93 cm (17.3" x 15.8" x 36,6")

## CERTIFICATION

Product tested under the European standard EN 16139:2013, category of general use L1.

## ACCESORIES

Option patins feutre

## ORIGIN

100% Made in Europe

## DESIGN

Ondarreta Team



## COMPONENTS

### **FRAME**

#### **Material**

Solid Beech wood bowed with a singular method and CNC machined.

Medium density: 720 kg/m<sup>3</sup> (44,9 lb/ft<sup>3</sup>); Flex Strength: 1120 kg/cm<sup>2</sup>. (15,900 psi); Tensile Strength: 1210 kg/cm<sup>2</sup> (17,200 psi).

#### **Finish**

Stained

### **SEAT**

#### **Beech**

Beech plywood board shell, 10 mm (0.4") thick. It's made with nine especially treated sheets, glued, pressed and CNC machined.

#### **Finish**

Stained, lacquered or fabric.

#### **Technical Characteristics:**

Urea-formol glue: low formaldehyde emission (E1 European Normative)

The wood has the PEFC certificate.

### **FOOTREST**

#### **Material**

Nickel-plated or black epoxy footrest.

## 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.

## COM REQUIREMENT

Necessary fabric for upholstering: 50 cm

