

Technical specifications
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Nuta

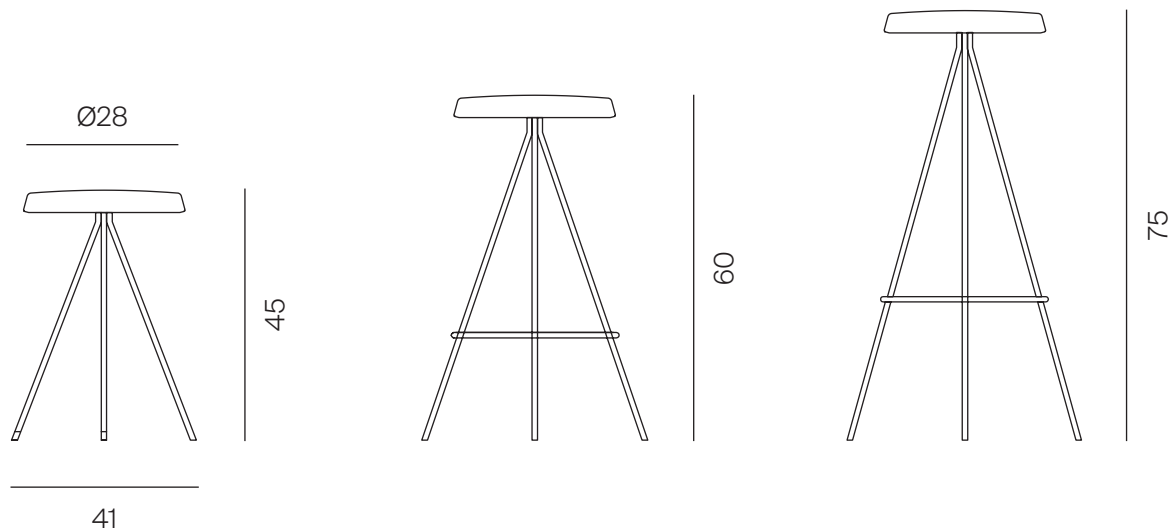
By Lluís Pau



Mobles114

Technical specifications

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*Metric unit: cm

PRODUCT

	Units	Weight
Nuta 45	1	2 kg
Nuta 60	1	4 kg
Nuta 75	1	4,5 kg

PACKAGING

	Units	Weight	Dimensions	Volume
Nuta 45	1	3 kg	34X31X49 cm	0,051 m ³
Nuta 60	1	5 kg	34X31X63 cm	0,066 m ³
Nuta 75	1	5,5 kg	34X31X80 cm	0,084 m ³

All packaging is double recyclable cardboard.

MATERIALS AND COLORS

Structure (steel)



RAL 9004 Chrome

Seat (wood or steel)



Beech Matte Steel

Technical specifications

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CERTIFICATIONS AND REGULATIONS

Wood: Forest Stewardship Council (FSC), PEFC 10-34-142

Resistance in public use: UNE 11010:89, UNE 11020-2:92

Determination of stability: EN 1022:98

MATERIALS AND FINISHES

Structure

Structure made of different \varnothing 12 mm steel rods, welded together. The 45 cm model consists of 3 rods. The models of 60 cm and 75 cm models consist of 4 rods, plus a 30 cm diameter ring (made of \varnothing 10 mm rod), which acts as a footrest and at the same time gives more strength to the element.

The points of support on the floor are protected with high-density polystyrene tips.

Element finished in polished chrome 20 microns or in epoxy powder paint 80 microns 30% matt black RAL 9004.

Translated with www.DeepL.com/Translator (free version)

Wooden seat

Seat made of solid turned beech wood. The frame and seat are joined with wooden threaded bolts. Finished with water-based varnish.

Stainless steel seat

Stainless steel seat manufactured by deep drawing. Nuts welded on the lower face allow us to fix it to the structure with a metric screw DIN7380 M5X16. Finished with a **sandblasting** treatment plus a coat of colourless varnish to achieve a uniform surface.

The structure of this version is always chrome-plated.

MAINTENANCE

Clean with a damp cloth with mild soap and water. Rinse and dry with a dry cloth. Avoid using abrasive products.