

GREEN stool

by Javier Mariscal

Technical specifications (1/2)

m114

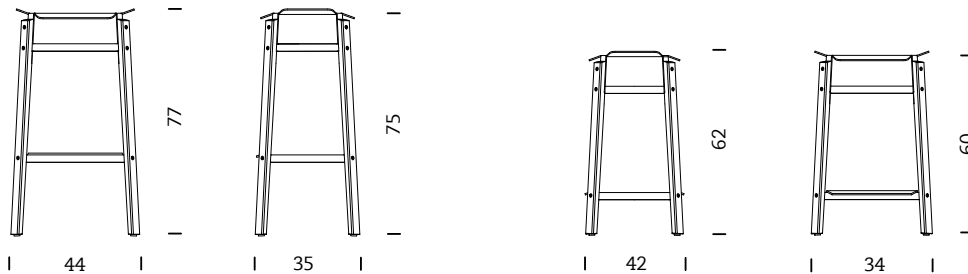
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GENERAL DESCRIPTION

Family of stools (60 cm and 75 cm high) designed for hotels, cafeterias, restaurants and also the home.

DIMENSIONS



MODELS

75 cm stool

60 cm stool

MATERIALS AND FINISHES

Legs

4 legs made from solid beech, finished in transparent water-based varnish. The procedure used is the sand and strop method: two undercoats with sanding in-between the two layers, and a topcoat of water-based varnish. This protects the stool from the effects of atmospheric agents, also improving physical and chemical resistance.

The legs are attached to the structure using 8 DIN7380 screws of M6x25 and M6x30 (supplied with glue application).

The four supports on the ground are protected by plastic or felt ferrules.

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Seat

Made with steel plate 4mm thick, laser cut, and steel flats 25x4 mm. All elements are TIG-welded. Polished edges.

The footrest is also made of 2 steel plates 4 mm thick, folded and TIG-welded. This element is attached to the 4 legs using 4 M6X25 screws.

All elements are finished with epoxy paint powder 80 micron, 30% matt, dark grey RAL 9004 or grey/beige RAL 7044.

PACKAGING, WEIGHT AND VOLUME

Stool supplied assembled

Box 75 cm stool

Weight: 10.5 kg
Dimensions: 45x38x81 cm
Volume: 0.13 m³

Box 60 cm stool

Weight: 10 kg
Dimensions: 43x35x68 cm
Volume: 0.10 m³

All packaging is made from recyclable double layer cardboard.

CERTIFICATES AND REGULATIONS

ANSI-BIFMA and UNE EN 16139:2013 L2 In process
UNE EN 1728-01; FSC; Flame Retardancy: UNE EN 1021-1-2:06 In process

FAMILY

