# RAMBLA chair

by Martín Azúa

Technical specifications (1/2)

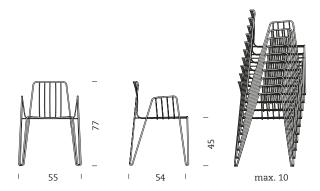




### GENERAL DESCRIPTION

Hardwearing, light and stackable chair. Suitable for bars, restaurants and the home, both indoors and out. Its design allows up to 10 chairs to be stacked.

### **DIMENSIONS**



### **MODELS**

Rambla chair Rambla table

### CHAIR STRUCTURE

Available in 4 finishes: white RAL 9002, anthracite grey RAL 7022, yellow RAL 1004 and green RAL 6003.

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### Structure

Made from steel bars. The external perimeter is 10 mm in diameter and the internal part 6mm in diameter.

The whole frame is TIG welded, ensuring great mechanical strength.

Circular steel pieces have been welded to the 4 floor supports (diameter 35 mm and height 8mm) and plastic (PE) ferrules have been added, suitable for uneven surfaces.

Zinc-coated chair, finished with epoxy powder coating, 80 microns thick, 30% matte textured.

### Seat

There is an optional polyurethane foam (PUR) cushion, finished in the same colours as the chair. This cushion has 4 circular tabs underneath that adjust to the reticulated chair's frame to keep the cushion in the right position.

#### **PACKAGING**

Chairs are supplied already assembled and individually boxed.

Weight: 6.5 kg Size: 57x60x80 cm Volume: 0.27 m3

All packaging is made of double cardboard box, 100% recyclable.

### CERTIFICATIONS AND STANDARDS

UNE-EN 1021-1:06, UNE EN 102-2:06 Flame retardancy.

UNE-EN 16139:2013 Public use.

UNE-EN 1728:2013 Domestic furniture.