

Technical specifications
(1/3)

Green eco metal

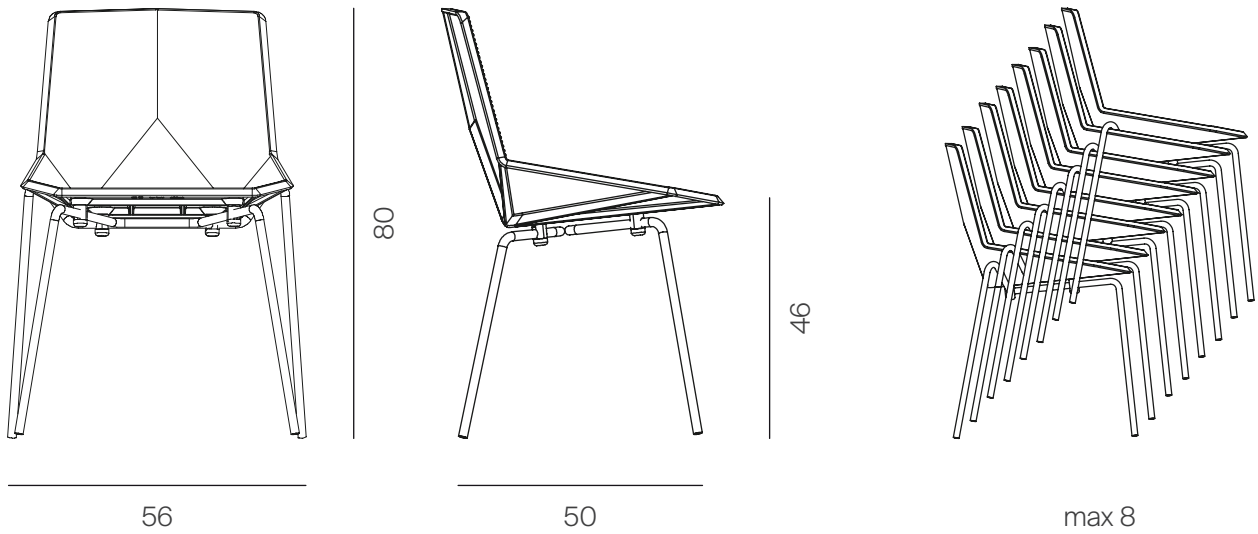
By Javier Mariscal



Mobles114

Technical specifications

(2/3)



*Metric unit cm

PRODUCT

Units	Weight
1	3,5 kg

PACKAGING

Units	Weight	Dimensions	Volume
2	10,5 kg	57x57x57 cm	0,19 m ³

All packaging is double recyclable cardboard. The chair is delivered disassembled in a box with two units.

MATERIALS AND COLORS

Structure (steel)



RAL 7044 RAL 9004

Seat (polypropylene)



RAL 7006 RAL 9004

Technical specifications

(3/3)

CERTIFICATIONS AND REGULATIONS

Fire retardant: UNE-EN 1021-1 and UNE-EN 1021-2

Resistance in public use: UNE-EN 15373:07

Resistance in domestic use: UNE-EN 1728:01

MATERIALS AND FINISHES

Structure

Structure made up of 2 curved section steel tubes 16x2mm. The front legs and rear legs are welded together in the central area, giving the assembly the necessary resistance. Structure finished with epoxy powder paint 80 microns, 30% mat grey/beige RAL 7044 and RAL 9004.

The 4 ground support points are protected with plastic caps in the same color as the structure.

4 polypropylene plastic stops, designed for this model of chair, fix the structure to the shell. These stops also act as a support point for the chair, when we stack them, preventing them from scratching each other.

Seat

The seat of the chair is made of injected polypropylene from industrial recycling.

The anatomical shape that characterizes the seat makes it ergonomic and comfortable.

Seat of great resistance and elasticity, reinforced by nerves rear and lower. The seat has a cavity in the center to drain in case of rain, suitable for outdoor use.

The seat is available in two finishes, beige RAL 7006 and black RAL 9004.

Stackable chair (Max. 8)

MAINTENANCE

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