

## Rio R50 / Armchair Design / Gargano-Cristell

RIO R50 is a complete seats collection composed by dining chair and armchair, lounge armchair, swing armchair, stool and coffee table. RIO R50 has a frame in ASFORM steel tube, high quality steel with high mechanical performance and high resistance to weight. The manufacturing process creates a strongly characterized sign, a letter R, which is identified in the junction between seat and backrest. All structural weldings are made with Mig technology which gives great resistance to stress and rust risk; meanwhile the net, composed by steel wires, is electro-welded to the frame for a more precise aesthetics. Like all EMU products, a cataphoresis pretreatment is provided and then a thermosetting powder coating treatment, which finally produces a layer of homogeneous paint in terms of thickness with an high level of adherence and resistance. Nylon feet supports make it easy to move and protect the product.



### Description

Code: **791**

Typology: **Lounge Chairs**

Collection: **Rio R50**

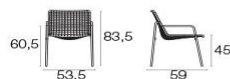
Stackable: 8

Seat Cushion: Yes

Static Load: 200 Kg

Seat Height: 45 cm

### Technical Info



Width: **53,5 cm**

Depth: **59 cm**

Height: **83,5 cm**

Weight: **6.2 Kg**

Static Load: **200 Kg**

Seat Cushion: **Yes**

### Packaging

Packages: **1**

Pieces for pack: **4**

Dimensions: **135x67x59**

Volume: **0,533 mü**

Polyethylene bag and cardboard box

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Colors



Marine Blue



Military Green



Antique Iron



Matt White



Black



Maple Red



Grey/Green



Indian Brown



Dark Blue



Scarlet Red



Curry Yellow

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## Materials

### **Steel**

Iron and carbon alloy, with carbon content below 2%, treated to withstand the elements with the unique EMU-Coat anti-corrosio process.

**Maintenance:** To keep the product in good condition for a long time, we recommend storing it indoors and in a dry place during the winter to prevent condensate from forming. Before the winter and on a quarterly basis, if the products are kept near the sea, it is recommended to clean the metal surfaces with a soft cloth using water or detergent and protect them with Vaseline oil or car wax.