

Cannolè / Armchair Structure Design / Gargano-Cristell

The Cannolè seating system by Anton Cristell and Emanuel Gargano has a fully welded structure made up of internally and externally galvanized steel tubes. Seat composed of a galvanized rod grid welded on a rod frame. The legs are made of tubular steel. MIG welding, degreasing and cataphoresis pre-treatment and finishing with thermosetting polyester powders. The collection consists of: Corner module sofa, linear module sofa, pouf, low armchair and low table. All Cannolè cushions are made of polyurethane rubber to which a layer of polyester fiber resin is added, all packaged in an internal waterproof polyamide pillowcase.



Description

Code: **1080**

Typology: **Armchairs**

Collection: **Cannolè**

Static Load: 200 Kg

Cover: Yes

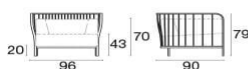
Cover Type: FC/729

Cushion Material: Tessuto

Basic|Tessuto Standard|Tessuto

Premium

Technical Info



Width: **96 cm**

Depth: **90 cm**

Height: **79 cm**

Weight: **28.20 Kg**

Static Load: **200 Kg**

Packaging

Packages: **5**

Pieces for pack: **1**

Dimensions: **98x93x89 cm - 86x25x86 cm - 86x32x35 cm - 71x20x33 cm - 71x20x33 cm**

Volume: **1.13 mc**

Polyethylene bag and cardboard box

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Colors



Antique Iron



Matt White



Black



Maple Red



Indian Brown



Sand

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Materials

Fabrics Basic

Acrylic fabric: a fibre whose base element is a polymer chain consisting of 85% acrylonitrile. Acrylic fibre combines the aesthetic qualities of a luxurious fabric with the texture and feel of wool with the functional qualities of resistance to the elements: UV resistant, it does not stain and does not rot upon contact with water as it is fast-drying.

Maintenance:

Avoid prolonged contact with greasy substances and/or dyes or colorants that could be absorbed by the covering material and cause permanent stains, as well as deteriorating the yarn structure. In the case of use near the sea or swimming pools, periodic washing is recommended. Frequent washing: follow the specific instructions given on the label for each material. Use water and non-abrasive, colorless, neutral PH liquid detergents. If necessary, allow the detergent to act for a few minutes. Rinse thoroughly with water at a temperature not higher than 30°C (86°F). If pressure cleaning devices are used, keep the tip of the nozzle at a distance of at least 60-70 cm from the surface of the product. If necessary, repeat the operation. Do not use abrasive sponges to remove stains and do not treat with bleach or chlorine.

Fabrics Standard

Acrylic fabric: a fibre whose base element is a polymer chain consisting of 85% acrylonitrile. Acrylic fibre combines the aesthetic qualities of a luxurious fabric with the texture and feel of wool with the functional qualities of resistance to the elements: UV resistant, it does not stain and does not rot upon contact with water as it is fast-drying.

Polyester fabric: a fibre composed of linear macromolecules consisting mainly of polyethylene terephthalate. It has excellent mechanical properties: it withstands breakage, light and abrasion. It does not deform permanently, it has an excellent elastic recovery and is waterproof.

Polypropylene fabric: these are fibers that are generally very fine, with a high surface tension, thanks to which water can pass through and flow out quickly. Strength and durability are among the main advantages offered by this material, which also provides good thermal insulation.

Fabric 85% polypropylene, 15% polyester: mixed fabric with the two fibres mentioned above.

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Steel

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

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Cushion Material

Tessuto Basic|Tessuto Standard|Tessuto Premium

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