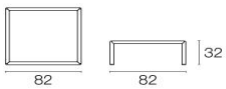
Saint Martin / Coffee table with ceramic top
Design / Marco Acerbis

Saint Martin is a highly flexible sofa collection having transversality as a main characteristics thanks to the repeatability of a single steel base.Starting from metal, as expression of EMU DNA, the base is easly assembled with unique removable metal tube armrest/backrest elements and design a linear but welcoming piece of furniture. These removable elements are also available in a wicker weaved version whose twist motif and natural color are inspired by authentic hyacinth fiber.

Description
Code: **1375+1376**
Typology: **Coffee Tables**
Collection: **Saint Martin**

Static Load: 100 Kg
Shape: Square

Technical Info


Width: **82 cm**
Depth: **82 cm**
Height: **32 cm**
Weight: **21.1 Kg**
Static Load: **100 Kg**

Packaging
Packages: **2**
Pieces for pack: **1**
Dimensions: **84x84x35 cm - 84x84x5 cm**
Volume: **0.281 mc**
Polyethylene bag, cardboard box and wooden box

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Colors

22 51
Antique Iron - Salt

22 53
Antique Iron - Lead

23 51
White - Salt

23 53
Matt White - Lead

41 51
Indian Brown - Salt

41 53
Indian Brown - Lead

46 51
Intense Red - Salt

46 53
Intense Red - Lead

71 51
Taupe - Salt

71 53
Taupe - Lead

75 51
Dark Green - Salt

75 53
Dark Green - Lead

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Materials

Porcelain Stoneware
Thanks to its excellent physical and mechanical properties, porcelain stoneware is ideal for outdoor use, since it is resistant to atmospheric corrosion and unaffected by UV exposure. Its qualities allow it to be water-and-oil repellent. Porcelain stoneware is obtained via the synthesizing process of ceramic clay, feldspar, kaolin and sand. These raw materials undergo grinding and atomization until a homogeneous particle size, suitable for pressing, is obtained. Firing takes place at 1150-1250°C for approx. 25-30 minutes in order to determine the ceramization of the mixture, ensuring the typical resistance to abrasion. The colors, veins and shadings of porcelain stoneware vary from piece to piece. Such difference indicates the plus value and the uniqueness of the product.
Maintenance:

The stoneware surfaces can be cleaned easily and do not require particular maintenance interventions. To clean the product we recommend use of a cloth dampened with water and mild detergent. Successively, rinse and dry with a dry cloth. Pay particular attention to the rinsing phase to prevent the accumulation of lime scale and dirt.

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

The stoneware surfaces can be cleaned easily and do not require particular maintenance interventions. To clean the product we recommend use of a cloth dampened with water and mild detergent. Successively, rinse and dry with a dry cloth. Pay particular attention to the rinsing phase to prevent the accumulation of lime scale and dirt.

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.

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