

Riviera / Chair
Design / Lucidi / Pevere

Test
EN581-1 / EN581-2

Designed by Lucidi/Pevere, Riviera is a collection consisting of a chair, small armchair, lounge and stool; its main characteristic is an elegant minimal graphic design. The entirely welded structure is made from Fe360 tubular steel and rounded (half almond) bars. EMU-Coat finish (cataphoresis + painting).

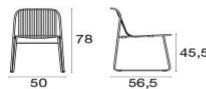


Description

Code: **434**
Typology: **Chairs**
Collection: **Riviera**

Stackable: 8
Static Load: 200 Kg
Test: EN581-1 / EN581-2
Cushion Material: Polyester fabric
Seat Height: 45.5 cm

Technical Info



Width: **50 cm**
Depth: **56.5 cm**
Height: **78 cm**
Weight: **6.60 Kg**
Static Load: **200 Kg**

Packaging

Packages: **1**
Pieces for pack: **4**
Dimensions: **97x68x55 cm**
Volume: **0.360 mü**

Polyethylene bag and cardboard box

Riviera / Chair
Design / Lucidi / Pevere

Test
EN581-1 / EN581-2

Colors



16
Marine Blue



17
Military Green



22
Antique Iron



23
Matt White



24
Black



26
Maple Red



37
Grey/Green



41
Indian Brown



48
Dark Blue



62
Curry Yellow



72
Cloud Grey



75
Dark Green



86
Corten

Riviera / Chair
Design / Lucidi / Pevere

Test
EN581-1 / EN581-2

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.

Cushion Material

Polyester fabric

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.

Riviera / Armchair
Design / Lucidi / Pevere

Test
EN581-1 / EN581-2

Designed by Lucidi/Pevere, Riviera is a collection consisting of a chair, small armchair, lounge and stool; its main characteristic is an elegant minimal graphic design. The entirely welded structure is made from Fe360 tubular steel and rounded (half almond) bars. EMU-Coat finish (cataphoresis + painting).

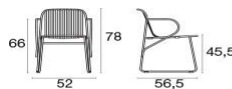


Description

Code: **435**
Typology: **Lounge Chairs**
Collection: **Riviera**

Stackable: 8
Static Load: 200 Kg
Test: EN581-1 / EN581-2
Cushion Material: Polyester fabric
Seat Height: 45.5 cm

Technical Info



Width: **52 cm**
Depth: **56.5 cm**
Height: **78 cm**
Weight: **7.80 Kg**
Static Load: **200 Kg**

Packaging

Packages: **1**
Pieces for pack: **4**
Dimensions: **100x76x55 cm**
Volume: **0.418 mü**

Polyethylene bag and cardboard box

Colors

16
Marine Blue17
Military Green22
Antique Iron23
Matt White24
Black26
Maple Red37
Grey/Green41
Indian Brown48
Dark Blue62
Curry Yellow72
Cloud Grey75
Dark Green86
Corten

Riviera / Armchair
Design / Lucidi / Pevere

Test
EN581-1 / EN581-2

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.

Cushion Material

Polyester fabric

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.