

Lyze / Chair  
Design / Florent Coirier

Test  
EN581-1 / EN581-2

Florent Coirier found inspiration for the Lyze collection in a technical and timeless design which makes this group of furniture elegant and contemporary. The unusual stainless steel backrest is attached to the aluminium seat and comes in various sophisticated colour combinations. The fibre cement top coffee tables, along with the comfortable lounge chair, elegantly furnish leisure areas in all settings.

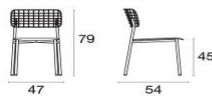


### Description

Code: **615**  
Typology: **Chairs**  
Collection: **Lyze**

Stackable: 6  
Static Load: 200 Kg  
Test: EN581-1 / EN581-2  
Cushion Material: Acrylic fabric

### Technical Info



Width: **47 cm**  
Depth: **54 cm**  
Height: **79 cm**  
Weight: **4.00 Kg**  
Static Load: **200 Kg**

### Packaging

Packages: **1**  
Pieces for pack: **4**  
Dimensions: **106x72x55 cm**  
Volume: **0.419 mü**

Polyethylene bag and cardboard box

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## Colors

23 23  
Matt White - Matt White

23 71  
Matt White - Taupe

24 24  
Black - Black

37 37  
Grey/Green - Grey/Green

50 50  
Scarlet Red -Scarlet Red

72 72  
Cloud Grey - Cloud Grey

95 95  
Sand - Sand

## Materials

### Aluminium

Aluminium alloys, particularly suitable for cold-working and for die-casting, appropriately treated to withstand the elements and powder coated.

**Maintenance:** To keep the product in good condition for a long time, we recommend cleaning it regularly; more often in very damp locations with a marine climate. It is recommended to clean the surfaces using a soft cloth with water or mild detergents. Prolonged and continuous exposure to intense UV radiation or very low temperatures can affect the initial characteristics of the coloured coating, which is made from polyester. We recommend cleaning and storing the products in sheltered places during prolonged periods of non-use and during the winter.

### Stainless Steel

Polished AISI 316 stainless steel.

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a) DO NOT USE the following products on stainless steel parts:

- Bleach or detergents containing bleach (which can corrode stainless steel);
- Hydrochloric acid or products containing chloride (which can corrode stainless steel).

b) Salt, limescale or acid (from coffee, wine, orange juice, tomato and lemon juice, etc.) may discolour stainless steel parts that are not cleaned immediately.

c) Stainless steel products or parts used by the sea or for internal swimming pool furnishings require more frequent cleaning to remove deposits of chloride and to prevent the chemical corrosion of the external surface.

d) Stains or rust marks on the stainless steel surface should be removed immediately.

e) Stains left for a long time can become permanent

f) Rust can chemically attack or corrode stainless steel.

Removing stains or rust:

- Apply a specific non-abrasive detergent/polish for stainless steel;
- Test on a hidden stain to make sure that the original surface finish is not altered;
- Remember to rub lengthwise (not in a circle);
- Do not use abrasive pads;
- Rinse thoroughly with clean water;
- Finally dry thoroughly to prevent streaks, rub in the direction of the fibres.

## Cushion Material

### Acrylic fabric

The 100% acrylic fabrics combined with a polyurethane internal coating. This step makes it water-repellent, highly resistant to UV rays for excellent outdoor performance.

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- Remember to rub lengthwise (not in a circle);
- Do not use abrasive pads;
- Rinse thoroughly with clean water;
- Finally dry thoroughly to prevent streaks, rub in the direction of the fibres. Evitare il contatto prolungato con sostanze grasse e/o coloranti che potrebbero venire assorbite dal materiale di rivestimento e dare luogo a macchie permanenti, oltre che deteriorare la struttura del filato. In caso di utilizzo vicino al mare o piscine si consiglia un lavaggio periodico. Lavaggi frequenti: seguire le istruzioni specifiche per ogni materiale riportate sull'apposita etichetta. Utilizzare acqua e detergenti liquidi non abrasivi con PH neutro e incolore. Eventualmente lasciare agire il detergente alcuni minuti. Sciacquare abbondantemente con acqua a temperatura non superiore a 30°C. Nel caso di utilizzo di dispositivi a pressione, tenere la punta del diffusore ad una distanza di almeno 60/70 cm dalla superficie del manufatto. Se necessario ripetere l'operazione. Non utilizzare spugne abrasive per smacchiare e non trattare con candeggina e cloro.