

Ciak / Director's chair

Design / Stefan Diez / Christophe Pillet

Exploration of form, attention to detail and a blend of technological materials are the hallmark features of Ciak, the contemporary director's chair by Stefan Diez. Simple and sophisticated, Ciak is a perfect blend of function and design. The spiral shape of the aluminium framework and the high-performance fabric are the signature features of the seat, creating a solid, durable outdoor product, suitable for a variety of settings.



Description

Code: **974**

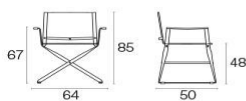
Typology: **Chairs**

Collection: **Ciak**

Folding: Yes

Static Load: 200 Kg

Technical Info



Width: **64 cm**

Depth: **50 cm**

Height: **85**

Weight: **5.7**

Static Load: **200 Kg**

Packaging

Packages: **1**

Pieces for pack: **1**

Dimensions: **110x32x53 cm**

Volume: **0.186 mc**

Polyethylene bag and cardboard box

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Colors

23 300/90

Matt White - Rough White

24 300/94

Black - Charcoal

37 300/91

Grey/Green - Grey/Green

41 300/93

Indian Brown - Rough Brown

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Materials

ABS

ABS is a thermoplastic techno-polymer that, once stabilised, resists well even against UV radiation and can therefore be used outside. It has strong mechanical features even at low temperatures and has high strength, impact and scratch resistance. These features make it ideal for use in a range of sectors, including furnishing.

Maintenance: Clean the product with a soft, damp cloth. Use neutral detergents, if possible diluted in water. Do not use detergents containing alcohol, trichloroethylene, ammonia or other solvents, even in small quantities.

Aluminium

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

Maintenance: Clean the product with a soft, damp cloth. Use neutral detergents, if possible diluted in water. Do not use detergents containing alcohol, trichloroethylene, ammonia or other solvents, even in small quantities. 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.

Emu-tex

It is a technical fabric for outdoor use made with polyvinyl chloride thread. It features exceptional strength to ensure durability: maximum resistance to UV rays, the elements, humidity and sudden changes in temperature.

Maintenance: Clean the product with a soft, damp cloth. Use neutral detergents, if possible diluted in water. Do not use detergents containing alcohol, trichloroethylene, ammonia or other solvents, even in small quantities. 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. Avoid prolonged contact with greasy substances and/or dyes, which may be absorbed by the coating material, causing permanent staining and deterioration of the yarn structure. Frequent washing: use water and non-abrasive, colourless liquid detergents with neutral PH. Leave the detergent to react for a few minutes, if required. Rinse thoroughly with water at a temperature not exceeding 30°C. If pressurised devices are used, keep the diffuser tip at least 60/70 cm away from the surface of the item. Repeat the operation if necessary. Periodic and/or extraordinary washing: use a regenerating stain remover for PVC, following the procedure below.

Operations to be performed:

- apply the stain remover to the dirty fabric;
- allow the product to act for 15-30 minutes;
- rub the stained area using a common hard-bristle laundry brush (phase is necessary since the dirt is

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inside the weaving);

- rinse with running water (if possible rinse using a high-pressure cleaner, remaining at a distance of approx. 60 cm so as not to damage the fabric with the high pressure);
- repeat the operations if necessary.

Note: when applying the product, pay attention not to apply it to the painted parts of the product.