

## 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.

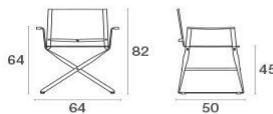


### Description

Code: **974**  
Line: **EMU Advanced**  
Typology: **Chairs**  
Collection: **Ciak**

Folding: Yes  
Static Load: 200 Kg

### Technical Info



Width: **64 cm**  
Depth: **50 cm**  
Height: **82 cm**  
Weight: **5.07 Kg**  
Static Load: **200 Kg**  
Seat Cushion:

### Packaging

Packages: **1**  
Pieces for pack: **1**  
Dimensions: **110x32x53 cm**  
Volume: **0.186 m<sup>3</sup>**

Polyethylene bag and cardboard box

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## Colors



Matt White - Rough White



Black - Charcoal



Grey/Green - Grey/Green



Indian Brown - Rough Brown

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### 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.

#### **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.

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