



DROMEAS

SOFIA

Frame

The seat, back and arms are made of 25mm thick E1 grade three-layer particle board. They are lined with medium hardness foam and double-sided with selection wallpaper.

Height adjustment

The height adjustment of the seat is achieved through a gas piston, which is activated by a lever located below and side of the seat.



Mechanism

The mechanism of the seat is made of cast aluminum in combination with plastic and has a system with which the reclining of the seat by 7° is achieved and, accordingly, its stabilization

Base

The star of the chair has a diameter of 660 mm and is made of die- cast aluminium. It has twin castors made of polyamide. The twin castors can be replaced with stoppers.



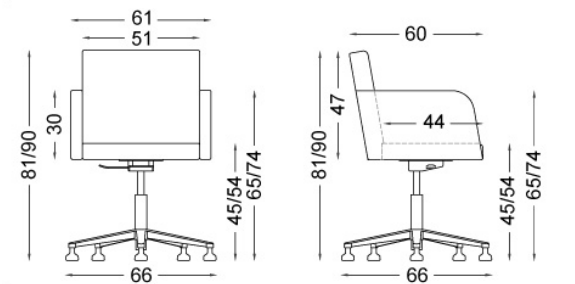
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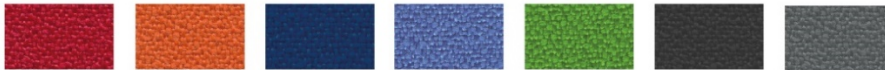
Dimensions : Weight: 15 kg



COLOR CHART

CERTIFICATIONS
DIN4550/12.04

■ ΤΥΠΟΣ 1 | TYPE 1



■ ΤΥΠΟΣ 2 | TYPE 2



■ ΤΥΠΟΣ 3 | TYPE 3



■ ΤΥΠΟΣ 5 | TYPE 5



■ ΔΕΡΜΑΤΙΝΗ | ARTIFICIAL LEATHER



■ ΔΕΡΜΑ | LEATHER



■ ΔΙΧΤΥ | NET



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