

ZERO G



ZERO G

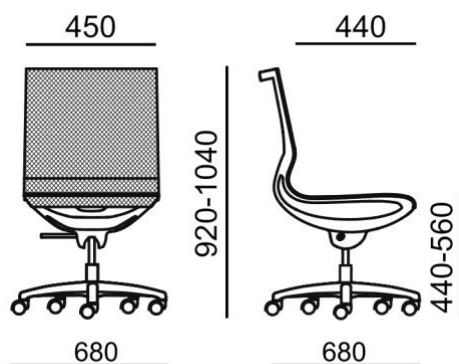
Manufacturer: RIM CZ s.r.o.

Design: Stefano Sandonà and Sabrina Bettini

ZERO G ZG 1351

Mechanism	One single continuous line moves in space forming a chair.
Seat	Ultra-lightweight materials of chair construction.
Backrest	SW3 - Incorporated tilting adjustment, that allows the oscillation backwards and forward, lock the seat in neutral position and adjust the height. Without integrated armrests.
Upholstery	To be selected from special fabric SHRINX. Composition 70% polyester, 30% polyamide. Abrasion resistance 170 000 Martindale. Fastness to rubbing – group 4/5. Light fastness – group 5/7. Flammability – DIN EN 1021-1.
Base	Black, five-star base \varnothing 68 cm, material polyamide.
Castors	Black hard castors \varnothing 60 mm, braked – depending on the load, for soft floor surface (as per EN 12529). The chair does not move when released which reduces the risk of an accident.
Plastic components	Coloured, black. It provides colour stability even with deep scratches.
Options	<ul style="list-style-type: none">• White frame• Cast aluminium base, polished or painted to RAL 9006 or white plastic• Black soft castors \varnothing 60 mm, braked – depending on the load for hard floor surface (as per DIN EN 12529)• Glides for hard floor surface
Certificate	This product complies with European dimension and safety standards as per EN 1335. All materials may be easily separated for waste separation and recycling. The chair meets the requirements for easy use, maintenance, and service.
Warranty	5 years (see Business conditions)

Dimensions (in mm)



Concept ZERO G



ZG 1352