

OC 40

Office chair · Design Stefano Sandonà



Sit weightless. Work focused.



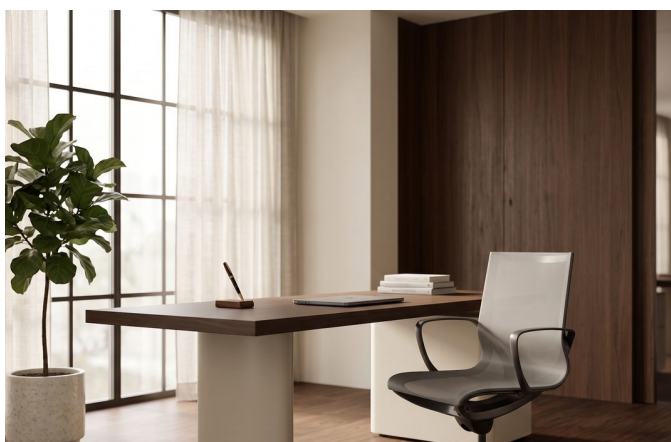
OC 40

The OC 40 is a lightweight office chair with a continuously curved plastic shell — available as breathable mesh upholstery or as a solid moulded shell. Precise tilt mechanism, infinitely adjustable seat height, aluminium star base.

The OC 40 impresses with its reduced, flowing shape language: a single curved shell made of fibreglass-reinforced polyamide forms the seat, backrest, and optionally the armrests — with no visible joints.

Available in two versions: as breathable mesh chair with integrated tilting mechanism (7° forward tilt, 10° backward tilt, lockable in 3° increments) or as a solid moulded plastic shell.

Both versions with or without integrated armrests, infinitely adjustable seat height via gas spring, and a 5-star aluminium base with twin castors.



OC 40 — Specifications

- Tilt mechanism 7° forward / 10° backward, lockable at 3°
- Infinitely adjustable seat height via gas spring
- Mesh upholstery (breathable) or solid moulded shell
- With or without integrated armrests
- 5-star aluminium base with twin castors

Dimensions

Seat height (adjustable)	420 – 520 mm
Total height	905 – 1005 mm
Armrest height	655 – 755 mm
Width without armrests	455 mm
Width with armrests	700 mm
Seat depth	424 mm
Base diameter	625 mm

Materials & Colours

Shell & armrests

Polyamide (PA) fibreglass-reinforced, black / white

Seat and back upholstery

Mesh fabric, breathable (mesh version)

Base

Aluminium, 5-star with twin castors

Height adjustment

Gas spring, chromed or powder-coated

Frame Colours



Black
S001



White
S020



Grey (mesh)
MESH-GR

Model Variants

OC 40 N	Mesh chair without armrests
OC 40 NA	Mesh chair with armrests
OC 40 S	Solid shell without armrests
OC 40 SA	Solid shell with armrests

