

EFG ONE



Our simplest idea so far.
Our most flexible chair ever.

EFG ONE is our new family of task chairs designed with simplicity and flexibility in mind. Easy to use, easy to like and flexible enough to suit all. A timeless design with a fit that suits many different needs – EFG ONE is a perfect solution for the modern office.



A minimum of settings. Maximum sitting comfort.

EFG ONE^{inc}

Seat and back follow each other in a 4:1 relationship with automatic comfort adjustment of tilt resistance in the back. The backrest can be locked in an upright position and is adjustable in height.



Fabric back 41 cm, available with two different backs, plastic and fabric covered. Different armrests optional.

Fabric back 50 cm, available with two different backs, plastic and fabric covered. Headrest and different armrests optional.

Mesh back 55 cm. Lumbar support, headrest and different armrests optional.

EFG ONE offers ergonomic seating solutions adapted to individual needs. Each chair in the series is equipped with a few, basic settings and different back supports. The result is an overall seating experience that doesn't compromise either quality or function.

EFG ONE^{sync}

Seat and back follow each other in a 2,7:1 synchro relationship with individual comfort adjustment of tilt resistance in the back. Sliding seat for easy seat depth regulation. The mechanism can be locked in four positions and the seat height is easily adjustable. The seat may be tilted forward.

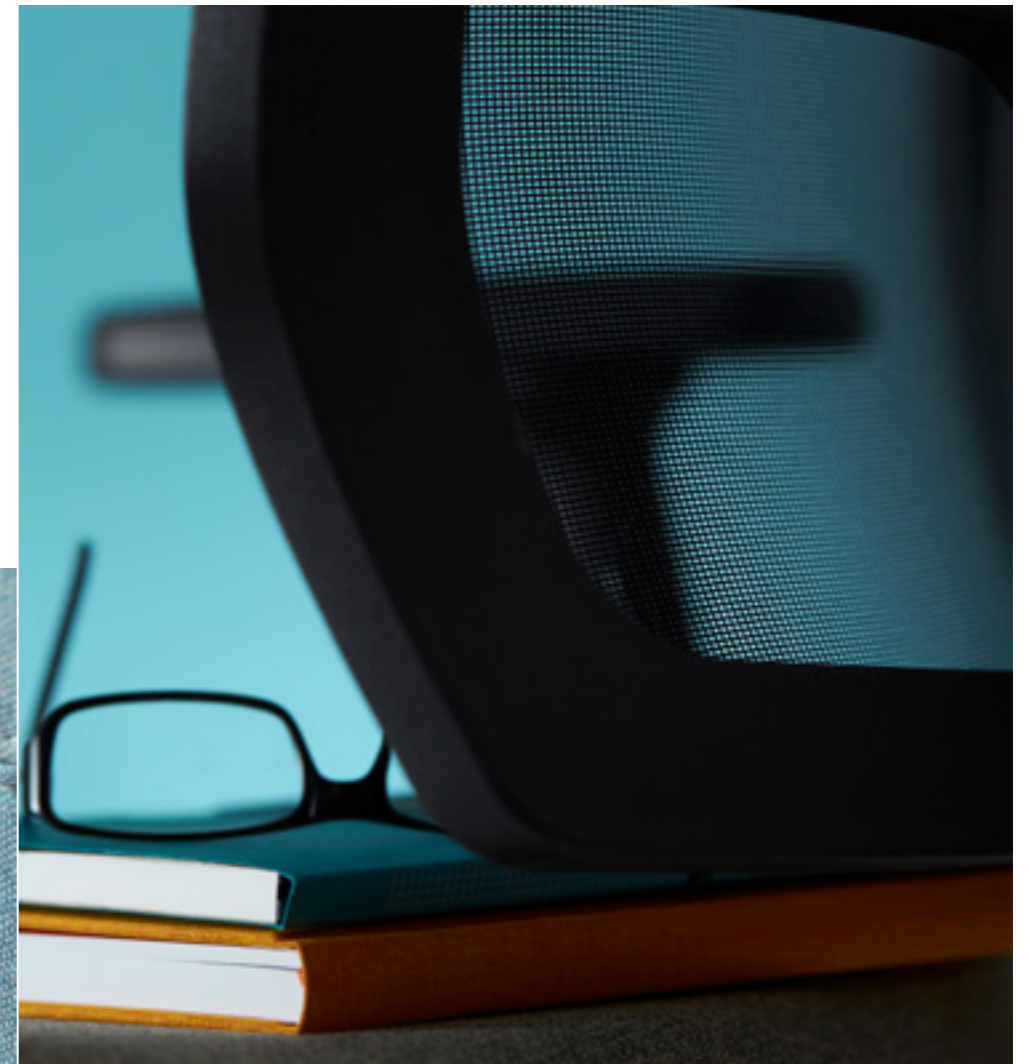
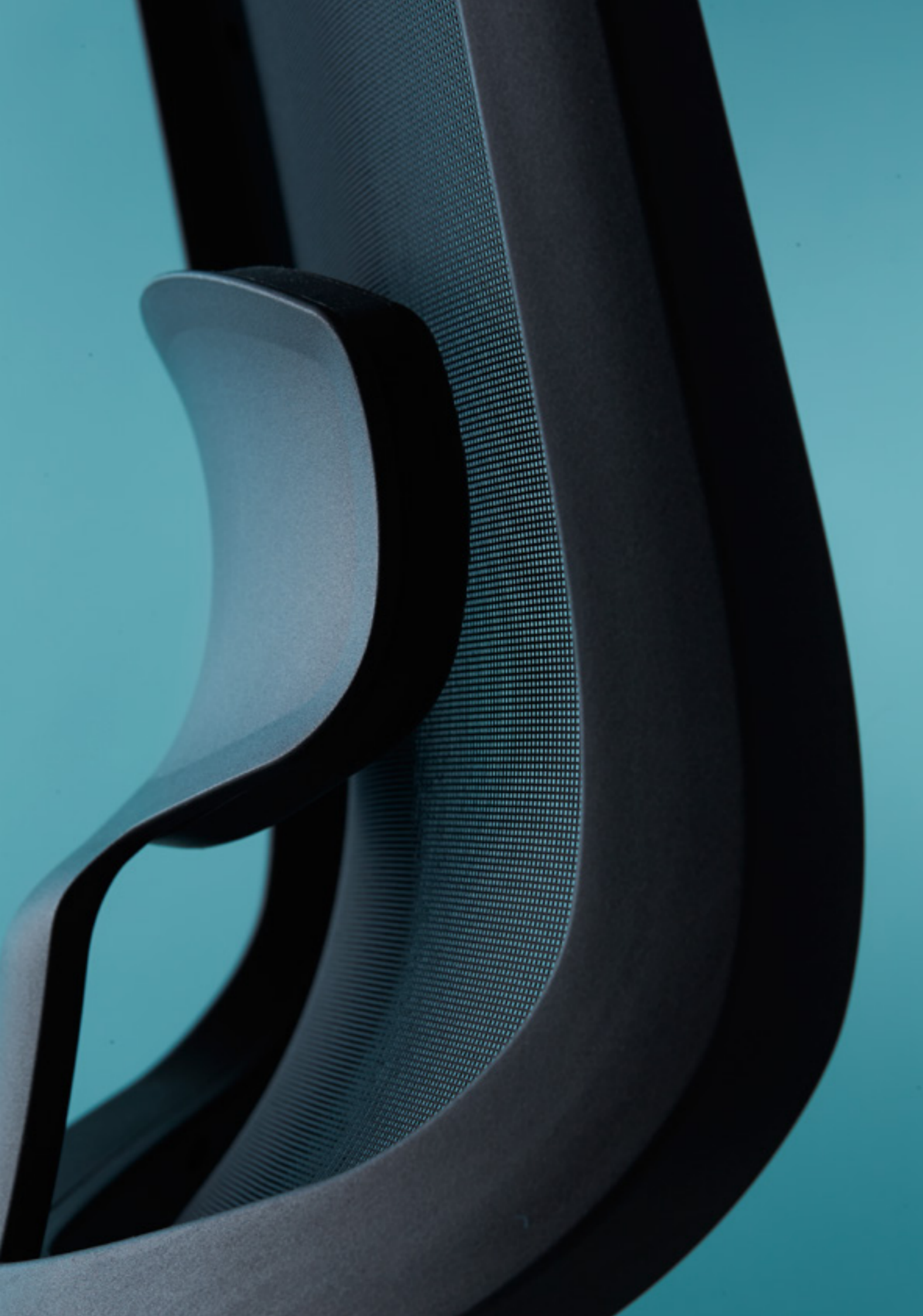


Fabric back 41 cm, available with two different backs, plastic and fabric covered. Different armrests optional.

Fabric back 50 cm, available with two different backs, plastic and fabric covered. Headrest and different armrests optional.

Mesh back 53 cm. Headrest and different armrests optional.





EFG ONE Options

- Headrest optional on high backs and mesh backs
- Armrests optional; fixed, adjustable and multifunctional
- Five star base in polished design optional, black is standard

www.efgoffice.co.uk