nurus

Breeze
Dyna-Support®

Design by **Justus Kolberg**

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Breeze Dyna-Support®

Dyna-Support® is response: It reacts to the weight of you, eliminating the need to make any special adjustments. It is a weight-activated mechanism with synchronous motion that helps keep your body in a healthy, natural position through average working hours. Allows 18 degrees of back tilt motion. Can be locked in an upright position. Perfect for touchdown areas and shared working environments.

Highly balanced and stable on a 70cm diameter base. Prevents falling back or forth. Its compliance to workplace health and safety standards have been approved internationally by GS Certification from LGA (Landesgewerbeanstalt Bayern) Institute.

High quality rubber caster wheels for hard or soft floor use: Smooth gliding operation, increased stability and safety with two types of locking mechanisms for your convenience: Locked when loaded (seated) or locked when unloaded.

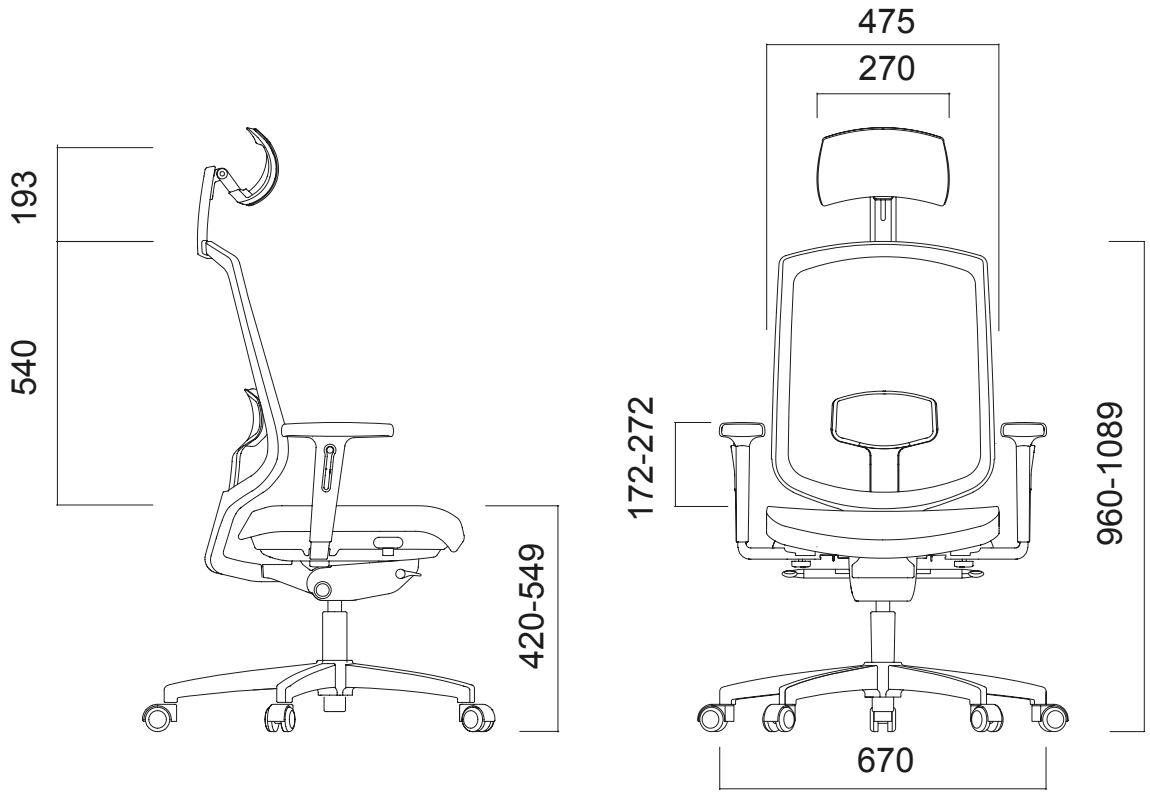
- Durable, flexible and breathable mesh backrest.
- A variety of personalization tools.
- Frame in black or light gray.
- With optional adjustable headrest, seat slide and lumbar support

Design by Justus Kolberg

Kolberg graduated from Muthesius College, Industrial Design in Kiel, Germany in 1990. During his work in Kolberg, Spain and Germany, he stood out with his striking designs. Kolberg's extraordinary professional career extends to modern technical architecture. As of today, his main focus is on seating groups and table designs. Kolberg gained much international recognition including Design Week Great Britain and Design Champion first prize awards, the IDEA-Gold Industrial Design Excellence Award and 9 Red Dots.

GS geprufte Sicherheit

DIMENSIONS (mm)



Dimensions defined in millimeters.

Materials
Frame comes with black and light gray options. PP legs comply with the frame color. Also available in aluminum base. Upholstery is available in different materials.*

Upholstery
Seat upholstery available in fabric, leather and eco-leather. Backrest is available in mesh.*

*Please refer to technical document.