

HAWORTH

Soji

Office Chair





Soji® is a versatile, ergonomically-advanced task chair with more adjustability than most chairs in its class. It's comfortable and durable, ideal for high-use environments. With intuitive controls and bleach-cleanable options, Soji is built for well-being and easy maintenance, making it a reliable choice for dynamic workplaces.

Details

- Accessible and responsive controls make Soji easy to adjust
- Intelligent synchronized tilt and back lock support a variety of postures and workstyles
- Fixed arms, height-adjustable arms, 4D arms, and armless options available
- Patented, height-adjustable lumbar fits the natural curvature of the lower spine
- Waterfall seat edge minimize pressure on the back of the legs
- Standard knits, optional coated fabric, and select additional textiles are cleanable and durable for multi-shift use
- Soji office stool, as well as Soji Cleanable+ and Soji XL office chairs are also available

Certifications

- Meets ANSI/BIFMA X5.1 Standard for General-Purpose Office Chairs
- Meets BIFMA G1 – 2013 Ergonomics Guideline for Furniture Used in Office Work Spaces
- BIFMA LEVEL® 3 Certified
- GREENGUARD® Gold Certified

Sustainability

We are committed to designing all Haworth products using circular design principles through sustainable materials, product use extension, and responsible end of life.

Statement of Line



Office Chair with Arms

H: 39–44"	D: 27"	W: 28"
991–1,118 mm	686 mm	711 mm



Office Chair without Arms

H: 39–44"	D: 27"	W: 28"
991–1,118 mm	686 mm	711 mm



Arne Dassen

Born and raised in Germany, Arne Dassen is an industrial designer with a strong aesthetic sensibility. His passion for interdisciplinary collaboration has brought increased interaction between Haworth Design Studio and the engineering, product, and materials teams. Since 2015, Arne has applied his creative philosophies, research abilities, and passion for design toward his projects at Haworth.