

HermanMiller
Aeron®



The revolution in ergonomics
that's become a design icon



Aeron

Designed by Bill Stumpf and Don Chadwick

Own the problem, and define it as deeply as you can. Bill Stumpf echoed this mantra on every project he took on for Herman Miller, but perhaps never more completely than with the groundbreaking Aeron Chair. Working with Don Chadwick, Stumpf began thinking about what a chair ought to do for you by consulting people who spend a lot of time in chairs—older people in retirement centers. When Stumpf and Chadwick took what they learned and applied it to work seating, they started a revolution in ergonomics.

With its aeration, inclusive sizing, support for the natural ways the human body moves when seated, and environmentally sensitive design, Aeron challenged practically every convention about office chairs. It wasn't upholstered. It wasn't padded. And its designers' ideas about what they called "cross-performance" work—a mix of high-intensity tasks and casual interaction—anticipated the realities of today's workplace, where the technological and social aspects of work have become increasingly intertwined.



Performance

Every material, every mechanism on Aeron advances the art and science of seating. As the first office chair in which fabric and foam were replaced with a breathable, woven suspension membrane—its innovative Pellicle® seat and back—Aeron distributes your weight evenly, eliminating pressure points and heat buildup.

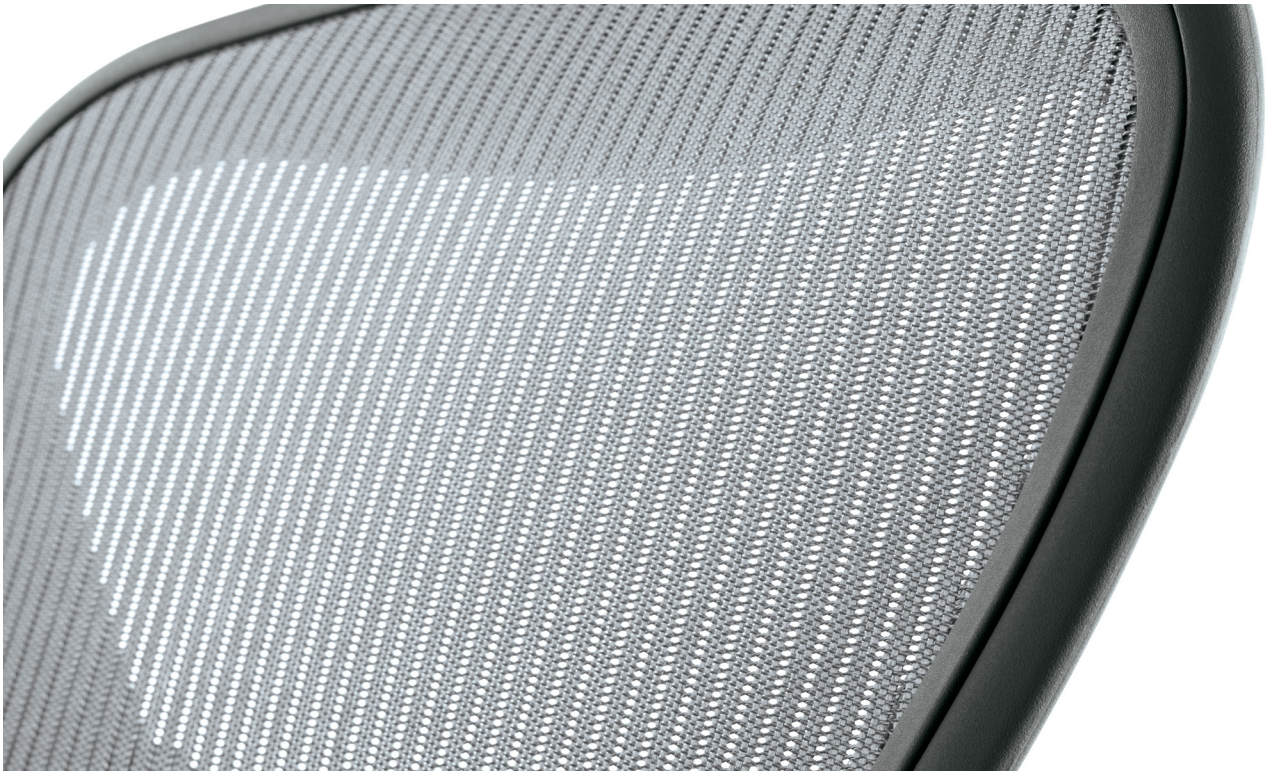
Stumpf and Chadwick concluded that, functionally, a chair should move with you as naturally and effortlessly as possible. That's what they achieved with Aeron's Kinemat® tilt. The patented mechanism allows you to recline fluidly, as your body pivots naturally at the hips, knees, and ankles. A modest but fundamental addition to the original Aeron design, PostureFit® supports the natural forward tilt of your pelvis.



Stumpf and Chadwick developed Aeron's Kinemat tilt to mimic the body's natural pivot points—the hips, knees, and ankles—so the chair works with, not against, your body.



PostureFit properly supports the base of your spine, or sacral region, to help your pelvis maintain a natural forward tilt, preventing slouching and keeping your spine in alignment.



Much more than a mesh, Aeron's Pellicle suspension features elliptically shaped elastomeric threads woven together to create a topographically neutral surface that conforms to each person who sits in the chair.

Design

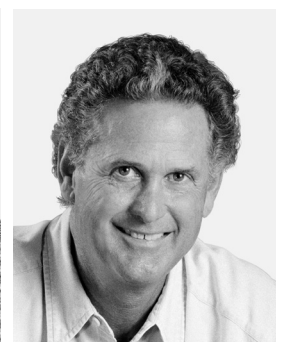
Aeron's functionality shows through, contributing to a distinctive look that invites you to sit and experience the chair for yourself. From the transparency of the Pellicle suspension material to the chair's curvilinearity, Aeron was designed around people, with Bill Stumpf and Don Chadwick creating an aesthetic all their own. It's no wonder the chair was added to the permanent collection of the Museum of Modern Art™ even before the first one was sold.

About Bill Stumpf and Don Chadwick

Bill Stumpf was a key figure in Herman Miller's transformation into a research-based, problem-solving innovator. His designs for Herman Miller include the Ergon® Chair—the world's first research-based ergonomic office chair—and the Equa® Chair, which he designed with Don Chadwick. Chadwick's own long relationship with Herman Miller has produced many memorable designs. "Herman Miller isn't afraid to take chances on new ideas," Don says. "That's why the company's been successful for so long, and that's one reason why it's challenging to work for them."



Bill Stumpf



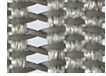
Don Chadwick

Materials

Aeron's selection of sophisticated materials and three Pellicle weave patterns, available in a choice of light-to-dark neutrals, suit a variety of tastes and surroundings. Visit hermanmiller.com/materials to see our complete textile and materials offering.

Aeron Chair

Seat & Back Pellicle Classic



Price Category 1
Quartz
3V03



Price Category 1
Zinc
3V01



Price Category 1
Lead
3D02



Price Category 1
Carbon
3D01

Pellicle Tuxedo



Price Category 2
White Gold
4Q01



Price Category 2
Grey Black
4M01



Price Category 2
Blue Black
4M02

Pellicle Waves



Price Category 2
Quartz
4F03



Price Category 2
Zinc
4F01



Price Category 2
Platinum
4E03



Price Category 2
Carbon
4E01

Frame/Base Finish



Smoke
Titanium
XT



Graphite
Polished Aluminum
CD



Graphite
G1

Armpad Finish



Smoke
S8



Black
BK



Price Category 9
Leather
11 Colors

Family

Work Chair
Side Chair
Stool

The following information applies only to Aeron work chairs.

Overview

Maximum User Weight 300 lbs/139 kg
Population Range 1st–99th Percentile

Back Support

No Additional Support Standard
Adjustable Lumbar Support Optional
Adjustable PostureFit Sacral Support Optional

Seat Height

Size A 14³/₈"–19¹/₂"
Size B 15"–20⁷/₈"
Size C 15"–20⁷/₈"

Seat Depth

Size A 15³/₄"
Size B 17"
Size C 18¹/₂"

Tilt Options

Standard Tilt
Tilt Limiter
Tilt Limiter with Seat Angle

Arm Options

No Arms
Fixed Arms
Height-Adjustable Arms
Fully Adjustable Arms

Environmental Highlights

Recyclability Up to 94%
BIFMA level® 3
GREENGUARD® Gold
Cradle to Cradle® Silver
Global GreenTag® Green Rate Level A

For more information, please visit hermanmiller.com or call 888 443 4357.

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