

Fewer parts, less material, and still everything a good chair should be



Sayl Designed by Yves Béhar

Good design, healthy support, and exceptional value are always attractive—and Sayl delivers all three. By using smart engineering to transform simple materials, we were able to make Sayl attainable for more people. Fewer parts and less material also mean a smaller environmental impact. Sayl designer Yves Béhar and our development team considered and reconsidered every part of the design and, in the end, created a full family of seating that sets the reference point in its class for quality, performance, and design.

Performance

Sayl's unframed 3D Intelligent[®] back lets you stretch and move, striking a healthy balance between support and freedom. The elastomer strands vary in thickness and tension to provide greater support in the transition areas along the spine and less everywhere else, to encourage a full range of seated movement.

The foundational shell of the upholstered work chair mimics the 3D Intelligent suspension, providing similar dynamic support in a more traditional back. An optional lumbar support is available on both work chair models and provides adjustment over a four-inch range.



The construction of Sayl's 3D Intelligent suspension back provide integrated PostureFit® sacral support, which empowers your body to maintain a healthful upright posture with less fatigue.



The frameless 3D Intelligent suspension back allows freedom of movement while providing proper support.

The back of the upholstered work chair and stool, shown here with adjustable lumbar support, is engineered to mimic the dynamic support of 3D Intelligent suspension.





Design

Inspired by suspension bridges—structures that deliver the most using the least material—Yves Béhar applied the engineering principles of these amazing structures to create Sayl. The Eco-Dematerialized[™] design of the work chair and stool uses less material in more inventive ways to provide ergonomic support for people up to 350 pounds (159 kg).

Sayl's unframed back and Y-Tower® support create a striking visual aesthetic that reveals both the designer's inspiration and intent. The stretch knit back cover provides a softer, warmer aesthetic while maintaining the beauty, support, and breathability of Sayl's signature 3-D suspension back. A fully upholstered version is also available. Both offer an expressive palette that will complement any environment.

About Yves Béhar

A graduate of the Art Center College of Design, Yves Béhar started out working with high-tech Silicon Valley clients, eventually gravitating to the sport, apparel, technology, and furniture arenas. His admiration of Charles and Ray Eames first attracted him to Herman Miller. "Design is very much at the center of Herman Miller's culture," he says. "So one day I just picked up the phone, called them, and said, 'Let's work together.'" His collaborations with Herman Miller include Sayl chairs and Public Office Landscape".



Family Work Chair with Suspension Back Mid Back Work Chair with Upholstered Back High Back Work Chair with Upholstered Back 4-Leg Side Chair with Suspension Back 4-Leg Side Chair with Upholstered Back Sled Base Side Chair with Suspension Back Sled Base Side Chair with Upholstered Back . Stool with Suspension Back Mid Back Stool with Upholstered Back High Back Stool with Upholstered Back

The following information applies only to Sayl work chairs. Overview Maximum User Weight 159 kg

Back Support

PostureFit Sacral Support Lumbar Support

Seat Height Low-Height Range Standard-Height Range Extended-Height Range

Seat Depth Fixed Seat Adjustable Seat Standard Optional 381-483mm 406-521mm 419-559mm

> 406mm 406-457mm

Tilt Tilt Limiter Tilt Limiter with Seat Angle

Optional

91%

Gold

Silver

Level A

Arm Options No Arms Fixed Arms Height Adjustable Arms Fully Adjustable 4D Arms

Environmental Highlights

Recyclability (Suspension Back) BIFMA level® GREENGUARD® Cradle to Cradle® Global GreenTag® Green Rate

For more information, please visit www.hermanmiller.com/en_apc

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