



LIFE IS TOO SHORT TO LIVE IN A BOX.

In the 21st century, we expect to live beyond labels and job descriptions. We pursue new ways of living and working. We want our furniture to reflect the new horizontal workplace and to go beyond expectations.



SAYL™
By Yves Béhar



Yves Béhar
Designer
Yves Béhar



Our search began with this question;

Can the same structural principle used to suspend bridges over oceans and rivers apply to a chair?

The result is SAYL.

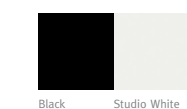
Colour Your World

SAYL colour choices contribute to the chair's visual lightness and transparency. And give you plenty of room for personal expression. The organic shape of the SAYL back makes it elegant anywhere, from office to home.

3D Intelligent Suspension Back



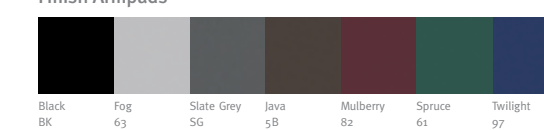
Finish Y-Tower



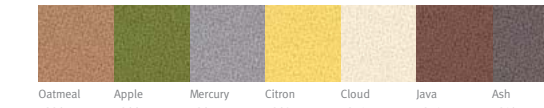
Finish Base



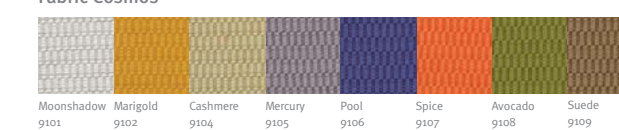
Finish Arm pads



Fabric Zen



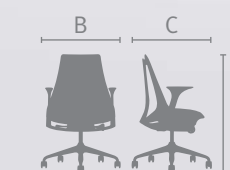
Fabric Cosmos



General Dimensions

Work chair:
A height: 870-984 mm
B width: 622 mm
C depth: 622 mm

Side Chair:
A height: 870 mm
B width: 610 mm
C depth: 571 mm



Design for the Environment

- 90 percent recyclable (suspension back work chair), 86 percent recyclable (upholstered work chair); contains no PVCs
- Eco-dematerialised™ design uses fewer materials in inventive ways
- MBDC Cradle-to-Cradle™ Silver, GREENGUARD®, and level™ 2 certification
- Green Tag™ Level A Certified
- Sayl Work Chair AFRDI™ Certification (Level 6)
- Sayl Side Chair without Arms AFRDI™ Certification (Level 6)

Adjustments

	Suspension mid back chair	Upholstered mid back chair	Upholstered high back chair	4-leg visitor chair	Camlever base visitor chair
Height	Low Height Range	●	●	○	○
	Standard Height Range	●	●	○	○
	High Height Range	●	●	○	○
Tilt Option	Tilt Limiter	●	●	○	○
	Tilt Limiter w/forward tilt	●	●	○	○
Arm Adj	Seat Depth Adjust	●	●	○	○
	None	●	●	●	●
	Fixed	●	●	●	●
	Height Adj	●	●	○	○
	Fully Adj	●	●	○	○
Optional Lumbar Support	●	●	○	○	
Stackable	○	○	○	●	○

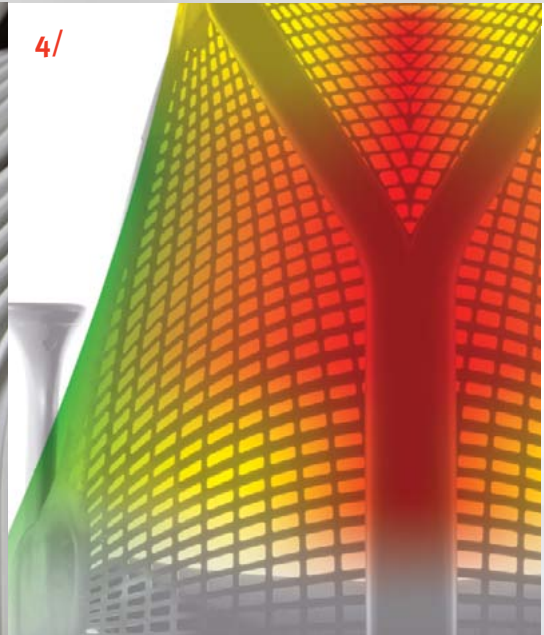
Warranty

Backed by our unique 12-year, 3-shift warranty

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1/ A Whole Family The SAYL family is a complete seating line of work chairs, side chairs and cantilever chairs.
2/ Elegant Anywhere The simple, elegant design of SAYL chairs allows them to slip in and out of any environment. Like a little black dress, the SAYL line is pleasingly appropriate for nearly every occasion.
3/ Eco-dematerialisation Attainability can only be reached if every molecule in the product is working harder. Fewer parts and less material ultimately mean less cost and less carbon footprint.
4/ Frameless Back Through injection moulding, different degrees of tension are infused directly into the back material. This 3D intelligence lets the chair adapt to a person's shape and movements. Subtle decreases in the thickness of the strands of the suspension material at strategic hinge points give proper ergonomic support.
5/ Choice And Attainability SAYL combines quality with attainability. Each chair comes in a spectrum of colour options and is offered at an affordable price to suit a range of applications.
6/ No Hard Edges The SAYL back has no hard edges, allowing you greater freedom of movement.

SAYL™



Body of Comfort

For over 75 years, we've immersed ourselves in the art and science of seating. SAYL reflects that passion in the inventive ways it supports the body.

The chair's distinctive Y-Tower™ structure provides the connection points for the suspension back. It is the foundation of the chair's distinctive arc, which mirrors the curvature of the spine.

Support is moulded directly into the 3D Intelligent back material. That support is greater in areas that need it — sacrum, lumbar, and spine — lesser elsewhere for freedom of movement.

The foundational shell of the upholstered work chair mimics the 3D Intelligent suspension. That gives the upholstered chair a healthy balance between support and freedom.

The back supports the transition area from the thoracic to lumbar areas and again between the lumbar and sacral areas. "Hinge points" allow these areas to flex and adapt to each individual while supporting the healthy, forward rotation of the pelvis.

An optional lumbar support for the upholstered work chair provides adjustment over a four-inch range.

Height-adjustable arms move vertically over a four-inch range. Fully adjustable arms move vertically, as well as front to back and inward and outward.

The ArcSpan™ along with the arm structure and tilt mechanism are fused into a single triangulated part. Its strength reduces the chair's material requirement and weight.

3D Intelligent™ Technology

Our work with Yves Béhar achieved a breakthrough in seating technology. The SAYL full-suspension back is literally frameless. It encourages a full range of movement while seated, supporting the body all the while.

Vertical **A** and horizontal **B** elastomer strands vary in thickness. The strands provide appropriate levels of support and flex for the spine.

Frameless Suspension

