

Dependable, hardworking design that fits like a glove

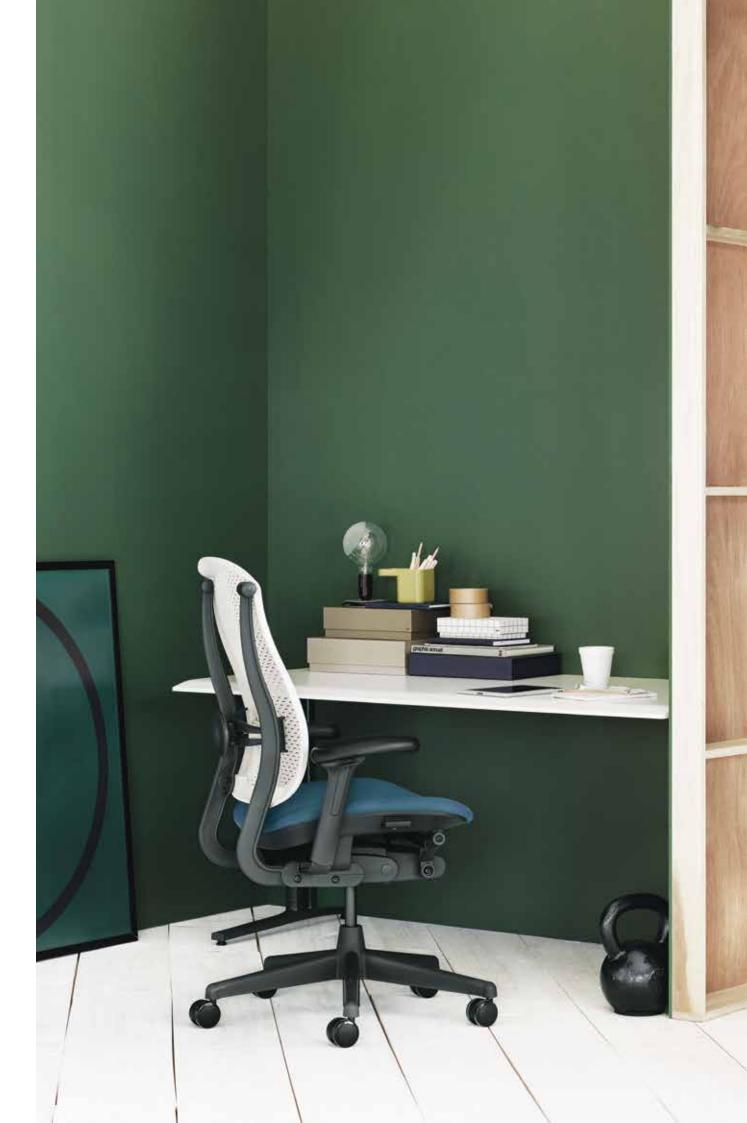




CelleDesigned by Jerome Caruso

Expectations are high for work chairs — and in places where different people use the same chair successively, around the clock, they're even higher. The dependable, hardworking design of Celle stands up to heavy use, even in the most demanding environments — from call centres to nurses' stations and from conference areas to dorm rooms.

Beyond working in a wide range of spaces, Celle also fits a wide range of people. Designer Jerome Caruso's vision for a highly engineered, intelligent surface that could provide supportive comfort for everyone resulted in Celle's exclusive Cellular Suspension $^{\text{TM}}$, a durable system of polymer cells and loops, engineered to support and respond to different areas of the body.



Performance

No two of the 751 polymer cells in the chair's patented Cellular Suspension back are alike. The cells and interconnecting loops are engineered to form a "flex map" that conforms to your unique shape and stature, supporting your back while giving you freedom to move. The system also lets air flow through to prevent heat and moisture buildup as you sit.

Celle serves a broad range of people. With its roomy proportions and durable construction, it accommodates 95 percent of the global population and is rated for people up to 159 kg (350 lbs). A full range of adjustment controls allows you to personalise the fit.



As you lean back, Celle's Harmonic™ tilt prevents your lower back from pulling away from the backrest, keeping you supported as you move naturally through the chair's 28-degree recline range.





Celle designer Jerome Caruso envisioned a network of hundreds of tiny "cells," each comprised of a pad with springlike loops, to support and respond to the sitter.

Design

Celle offers versatility as well as dynamic support. An inspired palette of warm colours helps the highly technical design achieve a timeless look that doesn't compete visually with other design elements in a space.

The durability of the Cellular Suspension material makes Celle a great choice for even the most demanding work settings in business, healthcare, and learning environments. Celle also comes in a variety of upholstery options. Its most popular configuration blends the performance of a suspension back with the familiar aesthetic of an upholstered seat. A fully upholstered version is also available.

About Jerome Caruso

For more than two decades, Jerome Caruso has been Sub-Zero's® first and only designer. With more than 75 patents to his credit, he takes a hands-on approach and enjoys doing it all — concepts, drawings, prototypes, and engineering. "The bigger the challenge, the more fun it is to work out the solution," he says. Whether that challenge is a home appliance or an ergonomic chair, sensitivity to the person is the essential insight Caruso brings to his work.

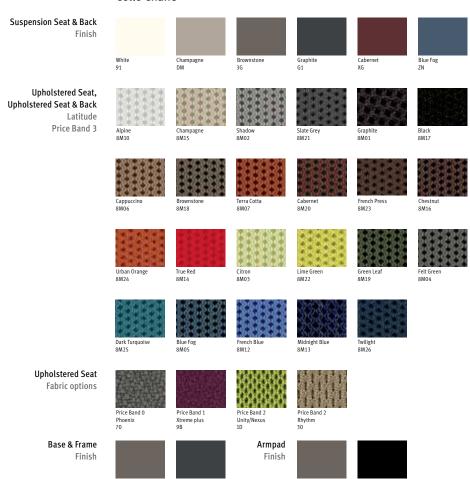


Jerome Caruso

Materials

Cellular Suspension can be specified for Celle's back alone, or for both the back and seat. Versions with upholstered seats or upholstered seats and backs are also available. The materials below reflect only a portion of the textiles available for Celle. Please speak to your Herman Miller representative for the most current textiles and materials available.

Celle Chairs



Family		Seat Depth	
Work Chair		Fixed Seat	340mm
		Adjustable Seat	340mm-457mm
Overview			
Maximum User Weight	159 kg/350	Tilt Options	
Population Range	5th-95th Percentile	Standard Tilt	
		Tilt Limiter	
Seat/Back Material		Tilt Limiter with Seat Angle	
Cellular Suspension Seat/Back	Optional	Ü	
Upholstered Seat/		Arm Options	
Cellular Suspension Back	Optional	No Arms	
Fully Upholstered Seat/Back	Optional	Fixed Arms	
		Adjustable Arms	
Back Support			
PostureFit Sacral Support	Standard	Environmental Highlights	
Adjustable Lumbar Support	Optional	Recyclability	Up to 98%
		BIFMA level®	3
Seat Height		GREENGUARD®	Gold
Extended-Height Range	419mm-540mm	Cradle to Cradle®	Silver

For more information, please visit hermanmiller.co.uk or call +44 (0)845 226 7201.

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