

Make your space work®



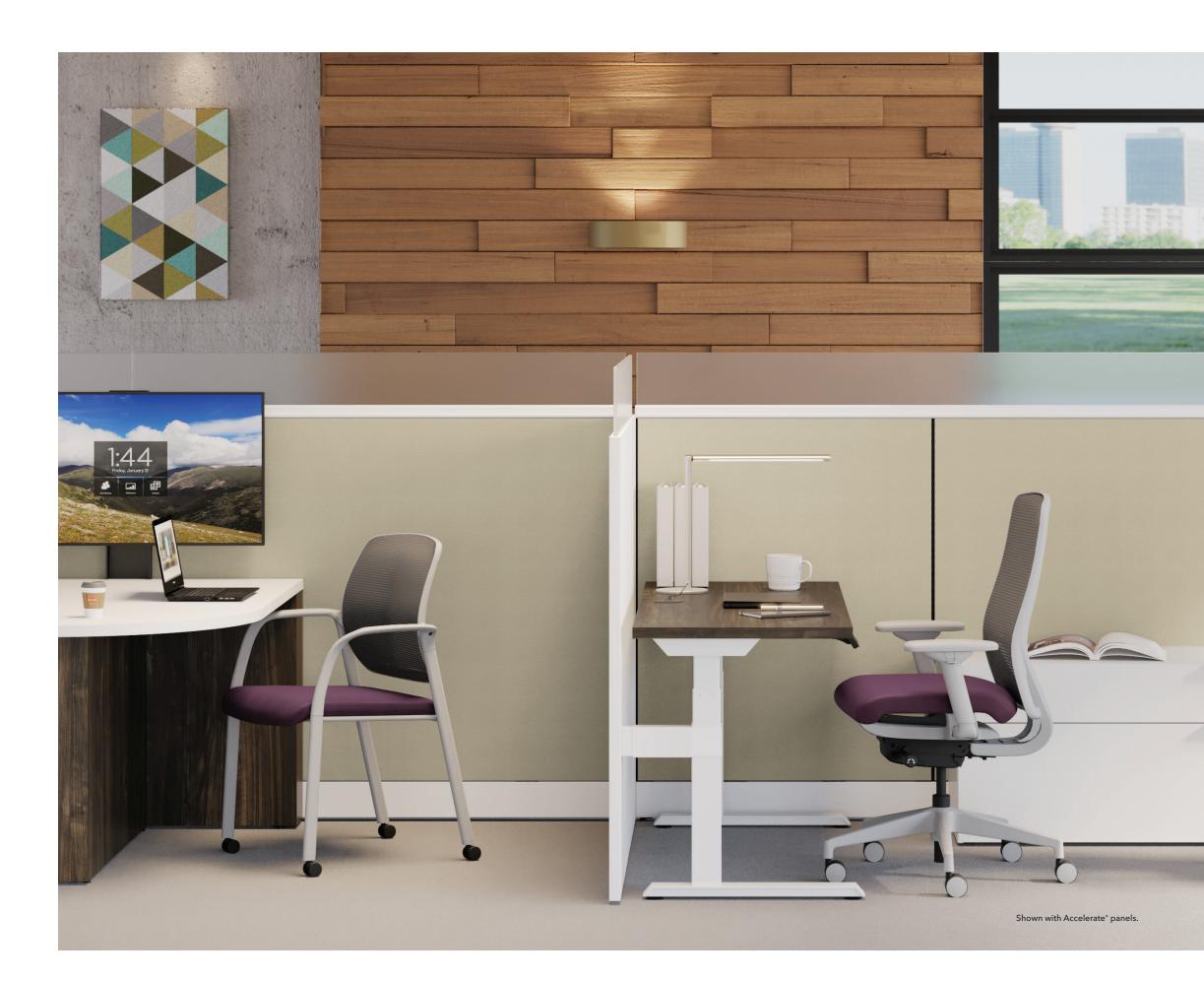


Seating

Comfort From the Inside Out

Science, Meet Sophistication

Beauty and brains. Nucleus-task seating driven by exceptional engineering and smart support-checks all the boxes. Combining a modern aesthetic with meticulouslyresearched ergonomic capabilities, this powerhouse performer puts science into seating. With a suspended contoured seat, responsive 4-Way Stretch or Spectrum Mesh back, and thoughtful pressure mapping, Nucleus has done its research when it comes to all-day comfort and agility.





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SCAN TO CHECK OUT NUCLEUS ON



Intelligent by Design

Nucleus isn't your average, run-of-the-mill task chair. With a seat intentionally designed to operate like a hammock, enjoy relaxation and focus throughout the day. The seat foam is molded over a mesh-covered frame, ensuring a responsive sit with comprehensive weight distribution. And with a contemporary back and arm design-plus mesh backs available in variety of vibrant hues-Nucleus is an aesthetic genius, too.

Options

Arms

Select from four arm choices to customize your comfort and enhance your style.







Height- and Width-Adjustable

All-Adjustable (includes pivot) Fixed

Seat Controls

Explore the three control options to find the perfect balance of functionality and ease of use.





Synchro-Tilt with Seat Slider

Advanced Synchro-Tilt

Weight-Activated with Seat Slider

Bases

Choose a Standard or Polished Aluminum base to combine sturdy construction with a sleek look.



Standard-Designer White, Titanium, or Black Polished Aluminum

Adjustable Lumbar

Optimize your seating with the adjustable lumbar, and add a touch of color to match your workspace.



Moves up and down to increase lower back comfort



Polished Aluminum Fixed



The Science Beneath the Surface

Seat Construction

Inside the Nucleus seat, suspended knit fibers are stretched over a contoured metal wire frame with a light foam molded over top. Once upholstered, this ultra-slim seat provides lasting, supportive comfort.

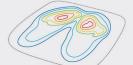


Pressure Mapping

When you sit in a Nucleus chair, the seat distributes your weight evenly, minimizing pressure points (red zones) for improved circulation and reduced muscle fatigue.

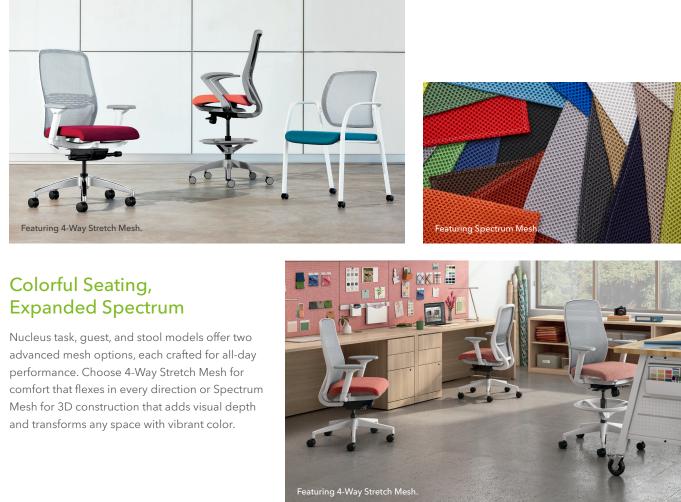


Nucleus Seat



Standard Seat with Pad









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Wolfgang Deisig & Nils Köhn Designer of the Nucleus Back and Arms

Marcus Koepke Designer of the Nucleus Seat



Mesh

SPECTRUM	1									
Linen	Quicksand	Gold Dust	Brick	Bullseye	Salamander	Beacon	Key Lime	Pear	Kermit	Leaf
eesee eesee eesee Chalk	Loft	Titanium	Onyx	espresso	Carbon	Midnight	Blueberry	o o o o o o o o o o o o o o o Steel	o o o o o o o o o o o o o o o Cobalt	Sky
4-WAY STR	4-WAY STRETCH									
Fog	Titanium	Breeze	Regatta	Brownstone	Charcoal	Black				
Frames/Arms/Bases										
Frames	/Arms/Ba	ises			Casters					
Frames	/Arms/Ba	ises			Casters					
Frames Designer White	/Arms/Ba	Black	Polished Aluminum		Casters Titanium	Black				
Designer White		Black				Black				
Designer White	Titanium	Black				Black				
Designer White	Titanium	Black				Black				

Models, upholstery, and finishes are subject to change or discontinuation without notice. Please work with your sales representative and refer to the HON Pricer for complete details.