



Office Seating Solutions

NMSO E60PQ – 030004/019/PQ

The average person spends nine years of their life sitting at work...

...so don't settle for a chair that's 'just average'. Steelcase can help you select the right work chair. Steelcase is a global leader in seating and ergonomics with over 90 years of experience studying how people work. We've learned a lot.

Alive Seating

We believe a chair should move with your body and support many different postures. You can improve your seated life by making sure your chair follows the four simple principles of Alive Seating:

Movement that contours to you: sharing the load between muscles and ligaments, helping increase blood flow to the brain.

Orientation through changing postures: maintaining the proper viewing distance to your computer so you can work from a comfortable and healthy reclined posture for longer periods of time.

Fit through a broad range of intuitive adjustability: accommodates multiple size users, meets your personal preference, supports natural postures, and can be adjusted while seated.

Sustainability begins by looking at the entire life cycle of the chair: decreasing your carbon footprint.

The Alive Seating principles can help you evaluate seating options so that you can select the right chair. They're the new benchmark in seating and set a new standard in comfort and ergonomics.

Steelcase's Leap, Think, Amia and Move chairs provide the Alive Seating technology and are available to the Federal Government on [NMSO E60PQ – 030004/019/PQ](#).



Leap



Think



Amia



Move

Learn more about how these innovative products can make your workplace a healthier and more productive place to work.

Leap®

The Leap chair's back moves as your back moves. Its arms move as your arms move. Its seat moves as your seat moves. It's the first chair that actually changes shape to mimic and support the movement of your spine. In an extensive field study, participants who received the Leap chair and ergonomic training demonstrated significantly lower musculoskeletal symptoms as well as an increase in productivity, with average gains of nearly 18% per employee.

Leap was responsibly designed and engineered to provide a long and useful life that minimizes its impact on the environment. It is Cradle to Cradle™ certified by McDonough Braungart Design Chemistry and Indoor Air Quality Certified.

● ● ● ● Features



- Live Back™ | Leap provides optimal back support by changing shape to mimic a user's natural spinal motion
- separate lower back firmness and upper back force controls
- 5" adjustable lumbar height
- variable back stop with five positions
- patented Natural Glide Mechanism
- height, width, pivot, and depth adjustable arms
- adjustable seat depth and seat height
- flexible seat edge
- optional 7" seat height range and adjustable head rest



Amia®

No two people are alike, and no two spines are alike. Amia is designed to fit a variety of shapes and sizes, with customizable comfort. Amia is designed to sense movement in your back and self adjust.

Designed by Thomas Overthun from IDEO and the Steelcase Design Studio for customers who are seeking a task chair that provides innovative long term comfort, a great design and exceptional reliability.

The Amia chair has Gold Cradle to Cradle™ Product Certification for environmental performance. Amia also holds SCS Indoor Advantage™ Gold certification for protecting indoor air quality.

● ● ● ● Features



- Live Lumbar | Amia provides exceptional support for the dynamic movements of the lower back
- easy to reach back tension control
- 3.75" adjustable lumbar height
- upright back lock
- advanced synchro-tilt mechanism
- height, width, pivot, and depth adjustable arms
- adjustable seat depth and seat height
- flexible seat edge



Think®

A chair intelligent enough to understand how you sit, and adjust itself intuitively. A chair that is thoughtful enough to measure and minimize its lifelong impact on the environment.

Created in collaboration with designer Glen Oliver Low, McDonough Braungart Design Chemistry and the Institute of Product Development in Copenhagen, Denmark, the Think chair conforms to the highest environmental standards and raises the bar in Cradle to Cradle™ design and life-cycle thinking. Think was the first product ever to receive Cradle to Cradle certification.



● ● ● ● Features

- Your Profile™ Back | Think's back flexors track the natural movement of your spine
- Your Profile™ Seat | Flexors under the seat cushion conform to your shape for a comfortable, supportive sitting surface
- Your Preference™ Control with four comfort settings
- 4.25" adjustable lumbar height (optional)
- Your Power Mechanism | Back tension is weight activated, all you have to do is sit down
- height, width, pivot, and depth adjustable arms
- adjustable seat depth and seat height
- flexible seat edge
- optional adjustable headrest



Move™

Move is designed for multiple uses including guest seating, meeting rooms, team areas, classrooms, reception areas, cafes or any place people want to sit in comfort. Designed by the Steelcase design studio, it provides a visually clean architectural aesthetic that is simple in form and construction yet innovative and sophisticated.

The Move chair received Gold Cradle to Cradle™ Product Certification from MBDC and is SCS Indoor Advantage™ certified for indoor air quality.



● ● ● ● Features

- Seat Flexors | The Move chair incorporates seat flexors under the seat cushion to create a comfortable seat pocket that conforms to your body and moves when you move
- stacks five high on the floor
- fully upholstered seat
- cantilevered arms



Love how you work.®

Steelcase®

For more information contact your local Steelcase dealer or call 1.800.268.3172 x2788. Visit us online at steelcase.com.

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