# **Steelcase**

Sit Better. Work Better.

The Steelcase Seating Difference





# Innovative Design

Research

Sustainability

Quality

# Dynamic Comfort

Movement

Connection

Fit

# Broadest Choice

Portfolio

**Aesthetic** 

**Price** 

# Innovative Design

It's about more than a chair for us. It's our deep understanding of people, how they work, how they move and feel and what they need while they work.

Our insights inspire new seating solutions, expressed with uncompromising quality, craftsmanship and sustainability.

18

Seating studies since 2000

2700+

Global seating patents granted to the Steelcase Family of Brands since 1942

95%

of all Steelcase brand seating is designed and engineered by Steelcase

# Research

At the core of our design is human-centered research. People are at the center of everything we do.



# Sustainability

We create products that are good for people and good for our planet through every step of the process—design, sourcing and manufacturing—to uncover opportunities to make things better.

# Responsibly-Sourced Materials Design with materials that support human and environmental health, throughout all phases of the product life cycle.

Minimal + Circular Design Our seating is designed with fewer parts for ease of recycling and even quicker disassembly. End-of-Use Strategies
Products tested and designed
to last 2x the warranty period
and can be repurposed through
donations, recycling, etc.



# Quality

To ensure you can trust the quality of our products, we take an approach that goes beyond industry standard testing. Our industry-leading Steelcase warranty covers 24/7 use on both parts and labor.

Designed, Engineered, and Manufactured by Steelcase We are one of the only manufacturers that design and manufacture 95% of the entire chair

## **Tested**

We test beyond industry standards: 80+ additional tests on top of the required 20 standard tests.

Industry-leading Warranty Lowest warranty claims in the industry (0.22%) 12-year, 24/7 use

# Dynamic Comfort

It's not just about that initial feeling when you first sit down.

Dynamic comfort is about encouraging healthy movement to keep you engaged and focused without sacrificing support.

# How does Steelcase provide Dynamic Comfort?

All Steelcase work chairs were designed to solve for:

Movement

Connection

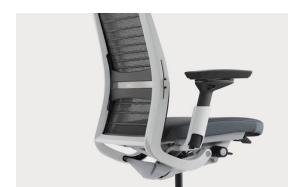
Fit



# Movement

Steelcase chairs are designed to encourage you to move and change postures while you work.

Our LiveBack® technology allows the backrest to flex and contour and mimic the natural movement of the spine and reinforce a healthy posture.





# Connection

Steelcase seating allows you to comfortably interact with your technologies and keep you connected to your work and other people.

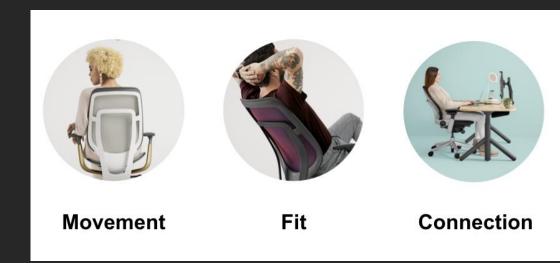
Our proprietary seat and back mechanisms keep you in the ideal vision and reach zone with your arms parallel to the floor, even as you recline.



# Fit

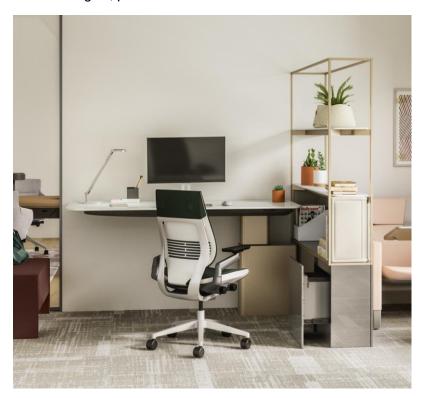
Steelcase seating is designed to fit people the broadest range of users from 5th to 95th percentile.

- 360° or 4D arms
- Flexible seat edge
- Adaptive bolstering
- Intuitive controls



# Steelcase Gesture

Best overall performance for every posture, task and technology. Gesture is the first office chair designed to support a greater range of technologies, postures and user sizes.



#### Movement

**3D LiveBack**® mimics the spine's full range of motion, providing additional support however you move.

**Core Equalizer** built in lower back firmness that provides just the right amount of lumbar support in any angle of recline.

#### Connection

Manual Synchro Tilt Mechanism The synchro tilt allows the seat and back to work in harmony to support you in the ideal vision and reach zone. Manual adjustments allow the user to dial in the tension or amount of resistance you feel on your back for a personalized fit.

Arms stay parallel to the ground as you recline keeping you connected to your work and technology.

### Fit

**360• Arms** mimic the human arm and adjust through a full range of motion, allowing users to be supported when engaging with people, work and technology.

**Adaptive Bolstering** intentional coring in the seat foam to help distribute the user weight.

**Passive Seat Edge** allows he front edge of the seat to flex to relieve pressure under the user's thighs.

# Steelcase Leap

Leap offers ultimate adjustability providing personalized support and comfort – all day - for every shape and size.



#### Movement

**LiveBack**® changes shape to support the spine in its natural, healthy S-shape and excels in providing continuous lower-back support.

+ Lower Back Firmness Control

#### Connection

Manual Synchro Tilt Mechanism + Natural Glide™ System is where the seat slides forward as you recline, keeping you visually and physically connected to your work. Manual adjustments allow the user to dial in the tension or amount of resistance you feel on your back for a personalized fit.

Arms stay parallel to the ground as you recline keeping you connected to your work and technology.

## Fit

**4D Arms** move independently in four dimensions to adjust to your preferred height, width, depth and pivot.

**Adaptive Bolstering** intentional coring in the seat foam to help distribute the user weight.

**Passive Seat Edge** allows the front edge of the seat to flex to relieve pressure under the user's thighs.

# Steelcase Think

Think is a smart seating choice designed to understand how you sit and adjust intuitively.



#### Movement

**LiveBack™ Flexor System** conforms to your spine to provide flexibility and support.

### Connection

Weight-Activated Synchro Tilt Mechanism The synchro tilt allows the seat and back to work in harmony keeping you in the ideal vision and reach zone. Weight-Activated takes the guess work out of adjustments and relies on bodyweight to do most of the adjustments automatically to customize your sit.

Arms stay parallel to the ground as you recline keeping you connected to your work and technology.

#### Fit

**4D Arms** move independently in four dimensions to adjust to your preferred height, width, depth and pivot.

**Adaptive Bolstering** intentional coring in the seat foam to help distribute the user weight.

Passive Seat Edge allows he front edge of the seat to flex to relieve pressure under the user's thighs.

# Steelcase Series 2

Provides attainable performance - personalized with extensive style choices – to keep you supported all day.



#### Movement

**Air LiveBack**® technology works through an innovative geometric pattern that flexes in two dimensions to encourage movement and support posture changes.

#### Connection

Weight-Activated Synchro Tilt Mechanism The synchro tilt allows the seat and back to work in harmony keeping you in the ideal vision and reach zone. Weight-Activated takes the guess work out of adjustments and relies on bodyweight to do most of the adjustments automatically to customize your sit.

Arms stay parallel to the ground as you recline keeping you connected to your work and technology.

### Fit

**4D Arms** move independently in four dimensions to adjust to your preferred height, width, depth and pivot.

**Adaptive Bolstering** intentional coring in the seat foam to help distribute the user weight.

**Passive Seat Edge** allows he front edge of the seat to flex to relieve pressure under the user's thighs.

# **Steelcase Series 1**

Best in class ergonomic essentials at an excellent value.



#### Movement

**LiveBack™ Flexor System** conforms to your spine to provide flexibility and support.

#### Connection

Weight-Activated Synchro Tilt Mechanism The synchro tilt allows the seat and back to work in harmony keeping you in the ideal vision and reach zone. Weight-Activated takes the guess work out of adjustments and relies on bodyweight to do most of the adjustments automatically to customize your sit.

#### Fit

**4D Arms** move independently in four dimensions to adjust to your preferred height, width, depth and pivot.

Adaptive Bolstering intentional coring in the seat foam to help distribute the user weight.

Passive Seat Edge allows he front edge of the seat to flex to relieve pressure under the user's thighs.

# Personality Plus

Everyday Comfort Everyday Style.



#### Movement

#### Seamless back comfort

New waterfall mesh assembly design, encouraging easy lateral and torsional movement.

Breathable supportive superior Italian Air mesh for thermal and tactile comfort and long-lasting, firm back support.

#### Connection

# Weight-activated backrest tension

with boost + upright back lock

Personalizes recline tension to user's weight with a simple dial.

## Fit

**Fluid 4D arms** provides ergonomic support while keeping users connected to their work and technology. Re-engineered long lasting TPU arm pads.

# Adaptive bolstering

Blend of high-density foam + infused air pockets for conforming, pressure-free sitting

Gesture	Leap	Think	Series 2	Series 1	Personality Plus
Designed for all the ways technology shapes your posture, Gesture supports the largest range of postures and users – so you can sit all day without feeling like you sat all day. If you're looking for ultimate, long-lasting comfort and support, especially as you interact with today's technologies, Gesture is the chair for you.	Leap is our most adjustable chair, providing customizable support whatever your body shape or style of work. If you're looking for a chair that gives you control to dial-in a precise fit, make the jump to Leap.	to the growing trend of mobile workers	throughout your day. Attainable, high-	lighthearted looks and exceptional value all come together. Space	Designed for everyday ease and engineered to deliver long lasting performance and with impeccable sustainability credentials, Personality Plus raises the bar in the value seating segment.
3D LiveBack® mimics the spine's full range of motion, providing additional support however you move.  Core Equalizer built in lower back firmness that provides just the right amount of lumbar support in any angle of recline.	LiveBack® changes shape to support the spine in its natural, healthy S-shape and excels in providing continuous lower-back support. + Lower Back Firmness Control	LiveBack™ Flexor System conforms to your spine to provide flexibility and support Flexible frame - Pressure mapped, unique caliberated flexor system - Dual energy lumbar with glass resin spring	Air LiveBack® technology works through an innovative geometric pattern that flexes in two dimensions to encourage movement and support posture changes.	LiveBack™ Flexor System conforms to your spine to provide flexibility and support.	Waterfall mesh assembly design, encourages easy lateral and torsional movement.
Advanced Manual Synchro Tilt Mechanism allows the seat and back to work together to keep you in the ideal vision and reach zone.  Precise adjustments allow the user to dial in the amount of resistance you feel on your back for a personalized fit.  Arms stay parallel to the ground as you recline keeping you connected to your work and technology.		Weight-Activated Synchro Tilt Mechanism with 4 settings takes the guess work out of adjustments and relies on bodyweight to do most of the adjustments automatically to customize your sit. Arms stay parallel to the ground as you recline keeping you connected to your work and technology.	Weight-Activated Synchro Tilt Mechanism with 3 settings Arms stay parallel to the ground as you recline keeping you connected to your work and technology.	Weight-Activated Synchro Tilt Mechanism with 3 settings personalizes recline tension to user's weight with a simple dial.	Weight-activated backrest tension with 3 settings personalizes recline tension to user's weight with a simple dial.
360 Arms mimic the human arm and adjust through a full range of motion, allowing users to be supported when engaging with people, work and technology.  Adaptive Bolstering intentional coring in the seat foam to help distribute the user weight.  Passive Seat Edge allows he front edge of the seat to flex to relieve pressure under the user's thighs.  3D Headrest mimics the natural motion of the head and neck	distribute the user weight.  Passive Seat Edge allows the front edge of	4D Arms move independently in four dimensions to adjust to your preferred height, width, depth and pivot. Adaptive Bolstering intentional coring in the seat foam to help distribute the user weight. Passive Seat Edge allows he front edge of the seat to flex to relieve pressure under the user's thighs. Optional Headrest mimics the natural motion of the head and neck	dimensions to adjust to your preferred height, width, depth and pivot.	4D Arms move independently in four dimensions to adjust to your preferred height, width, depth and pivot.  Adaptive Bolstering intentional coring in the seat foam to help distribute the user weight.  Optional Headrest mimics the natural motion of the head and neck	4D arms provides ergonomic support while keeping users connected to their work and technology Adaptive bolstering - blend of highdensity foam + infused air pockets for conforming, pressure-free sitting Optional Headrest mimics the natural motion of the head and neck

# Broadest Choice

Steelcase offers the most comprehensive seating portfolio in the industry to support all the different ways people work.

Our extensive range of styles and materiality options can meet most brand and budget needs.



# Portfolio

Steelcase has the world's best-selling chairs. Our extensive seating portfolio supports all models of work with 195 Steelcase brand seating products and 19+ partner options.







# Price + Aesthetic

No matter what your vision is, Steelcase offers a wide range of products and materiality options to meet your style, preferences and budget needs.

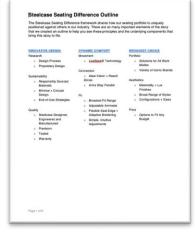
# Where to find resources?

We have a new "Seating Resource" page on Village under "Product Information" that will house all the Seating Difference content and relevant category tools.

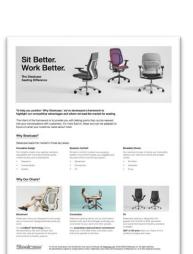
# Resources



## **Elevator Pitch**



Outline + Proof Points





## **Customer Presentation**



Apply the Framework - Product Slides

Seating Difference One-Pager

## Resources

## Village > Product Information > Seating Resources

