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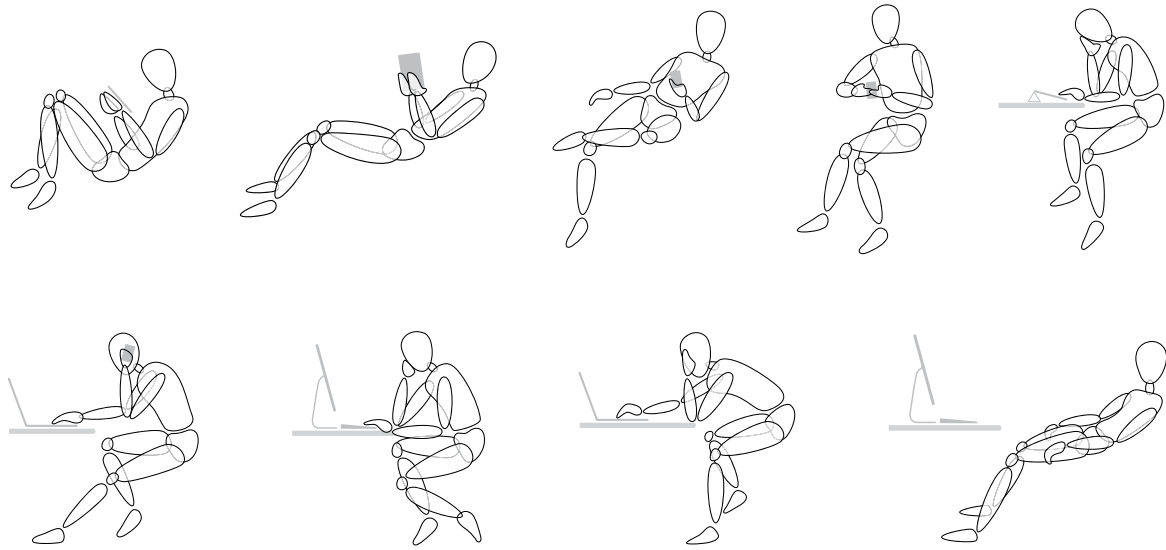
Gesture
seating

Steelcase

Gesture™ is the first office chair designed to support a greater range of technologies, postures and user sizes.

Inspired by the human body, designed for the way we work today.





The global posture study revealed new, unhealthy technology-driven postures.

Global Posture Study

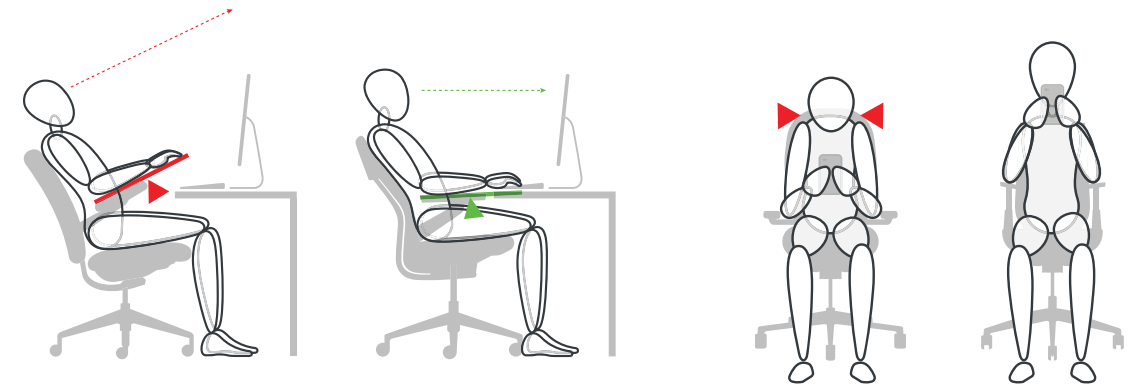
To better understand the body at work, Steelcase conducted a global posture study spanning **six continents** and more than **2,000 participants**. We discovered that changes in technology and behavior have led to new unhealthy postures that are not adequately supported by current seating solutions. While technology boosts productivity, it can cause discomfort that disrupts our work, our ability to concentrate and our creativity.



IM#: 15-0012355 | SM: COGENT CONNECT, GRAPHITE

Greater Range of Technologies

The Gesture 360 arm moves like the human arm, while supporting users in any position. Most people use an average of three devices a day, and Gesture supports movement and healthy postures between devices when interacting with technology.



SUPPORTING HEALTHY MOVEMENT

Gesture allows healthy movement and postures like reclining without pulling users away from their work.

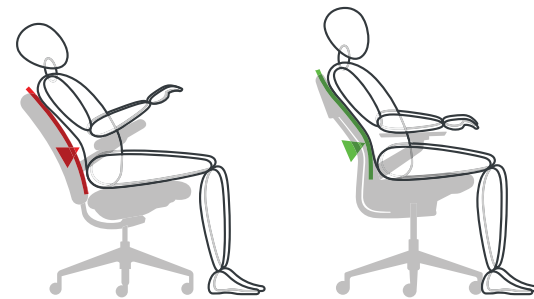
SUPPORTING MOBILE TECHNOLOGY

Gesture's supportive design helps prevent tech neck—an increasing health issue in the workplace. Highly adjustable arms enable users to bring small mobile devices in close and up to eye level, avoiding awkward and unhealthy postures.

Greater Range of Postures

With 3D LiveBack, Gesture automatically adjusts to mimic natural spine movement, contouring to the user's back in all postures. It is designed as a system of synchronized interfaces, supporting a greater range of postures through the back, the seat and the arms.

The placement of the arms toward the back of the chair and the soft seat edges allow for comfortable alternative postures.



SUPPORTING THE LOWER BACK

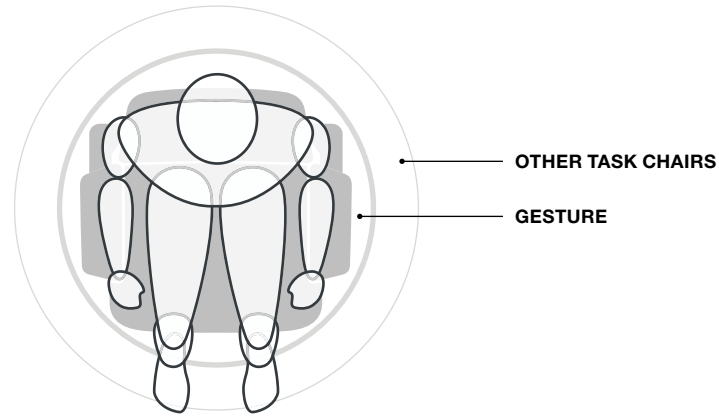
Gesture conforms to a user's back, preventing unhealthy postures that result from a lower back gap.



13-0004208 | SM: COGENT CONNECT, GRAPHITE

Greater Range of User Sizes

Gesture solves for the broadest range of user sizes with an extended tension range, arm width, and a wider-than-average seat featuring adaptive bolstering to fit a user's unique size. Regardless of body type, Gesture promises personalized comfort in one simple solution, all in a smaller footprint.



33%

Gesture uses 33% less space, on average, than other task chairs, helping organizations maximize their real estate.



IM#: 13-0004225



IM#: 13-0006305

EASILY DISCOVERABLE. IMMEDIATE FEEDBACK.

Two intuitive, easy-to-operate controls respond immediately to the user's adjustments. The front knob controls seat height and depth, while the back knob controls tension and variable back stop.



IM#: 14-0003497

Greater Range of Choice

Gesture provides a variety of options, from surface materials to fixed arm and stool height, allowing customized comfort and aesthetics.



IM#: 14-0003501

POLISHED ALUMINUM BASE



IM#: 13-0006995

LEATHER WITH POLISHED ALUMINUM BASE



IM#: 13-0004978

ADJUSTABLE LUMBAR



IM#: 14-0000023

LEATHER



IM#: 14-0000020

FIXED ARM



IM#: 14-0000011

STOOL HEIGHT

Color Schemes



IM#: 13-0006176

BLACK/BLACK



IM#: 13-0006085

DARK/DARK



IM#: 13-0006186

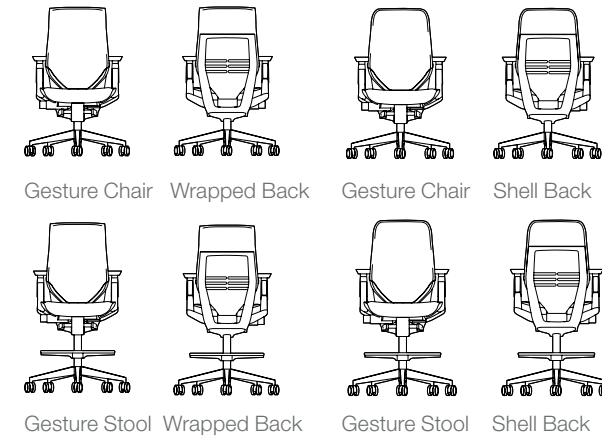
DARK/LIGHT



IM#: 13-0006184

LIGHT/LIGHT

STATEMENT OF LINE



DIMENSIONS

	Chair	Stool
Overall depth	21" to 23 ⁵ / ₈ "	21" to 23 ⁵ / ₈ "
Width	22 ³ / ₈ " to 34 ⁵ / ₈ "	22 ³ / ₈ " to 34 ⁵ / ₈ "
Height	39 ¹ / ₄ " to 44 ¹ / ₄ "	47 ³ / ₈ " to 55 ⁵ / ₈ "
Seat depth	18 ¹ / ₄ "	18 ¹ / ₄ "
Functional seat depth	15 ³ / ₄ " to 18 ¹ / ₂ "	15 ³ / ₄ " to 18 ¹ / ₂ "
Seat width	20"	20"
Seat height from floor	16" to 21"	24" to 32 ¹ / ₄ "
Back width	16 ¹ / ₄ "	16 ¹ / ₄ "
Back height from seat	24 ¹ / ₁₆ "	24 ¹ / ₁₆ "
Back lumbar height	9 ¹ / ₄ "	9 ¹ / ₄ "
Lumbar flex zone	4"	4"
Width between arms	10 ¹ / ₄ " to 22 ¹ / ₂ "	10 ¹ / ₄ " to 22 ¹ / ₂ "
Arm to floor	23 ³ / ₈ " to 32 ¹¹ / ₁₆ "	31 ¹ / ₄ " to 43 ⁷ / ₈ "
Arm height from seat	7 ¹ / ₄ " to 11 ¹ / ₂ "	7 ¹ / ₄ " to 11 ¹ / ₂ "
Arm cap pivot range	15° inward/outward	15° inward/outward
Seat pan angle	1°	1°
Angle between seat and back	98° to 116°	98° to 116°

SURFACE MATERIALS

Surface materials shown in brochure:

- Cogent Connect, Graphite 5S25
- Cogent Connect, Nickel 5S24
- Cogent Connect, Blue Jay 5S21
- Rothesay, Charcoal 3422U/803
- Steelcase Trio Currant
- Cogent Connect, Tangerine 5S17
- Steelcut Trio by Kvadrat 465906 Number 845
- Brisa, BR20 white
- DesignTex Pigment 2711-520 in Bright Lime

When Cogent Connect or 3D Knit are chosen, matching material is visible through the chair back. For all other upholstery, black will be visible. Colors are representative and may vary slightly from actual material.

For further options visit us online.

SUSTAINABILITY

At its heart, sustainability at Steelcase is about people. It's about creating and supporting the economic, environmental and social conditions that allow people and communities to reach their full potential.

Research and insights direct our path. It's not only about creating goods, it's about creating good. It's not only about creating value, it's about living our values. It's not just about reducing our footprint, it's about expanding our reach. It's about creating lasting and meaningful change to enable the long-term wellbeing of current and future generations.

Innovative products and solutions result. In the development of our products, we work to consider each stage of the life cycle: from materials extraction, production, transport, use and reuse, until the end of its life. We demonstrate performance through third-party verified certifications and voluntary product declarations.

Steelcase's sustainability promises, actions, and results are communicated in an annual Corporate Sustainability Report.

SCS Indoor Advantage™ Gold Certified for indoor air quality

level® 3 Certified to ANSI/BIFMA e3 Sustainability standards

Steelcase®

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