Gesture

Gesture is a new sitting experience that is designed for the interface between user and technology, inspired by the movement of the human body, and created for the way we work today.

Back frame, back shell, seat perimeter, arms and base are standard in black/black color schemes. Polished aluminum base dark/dark, dark/light, or light/light color schemes are available as options.

Core equalizer provides just the right amount of lumbar support in any angle of recline.

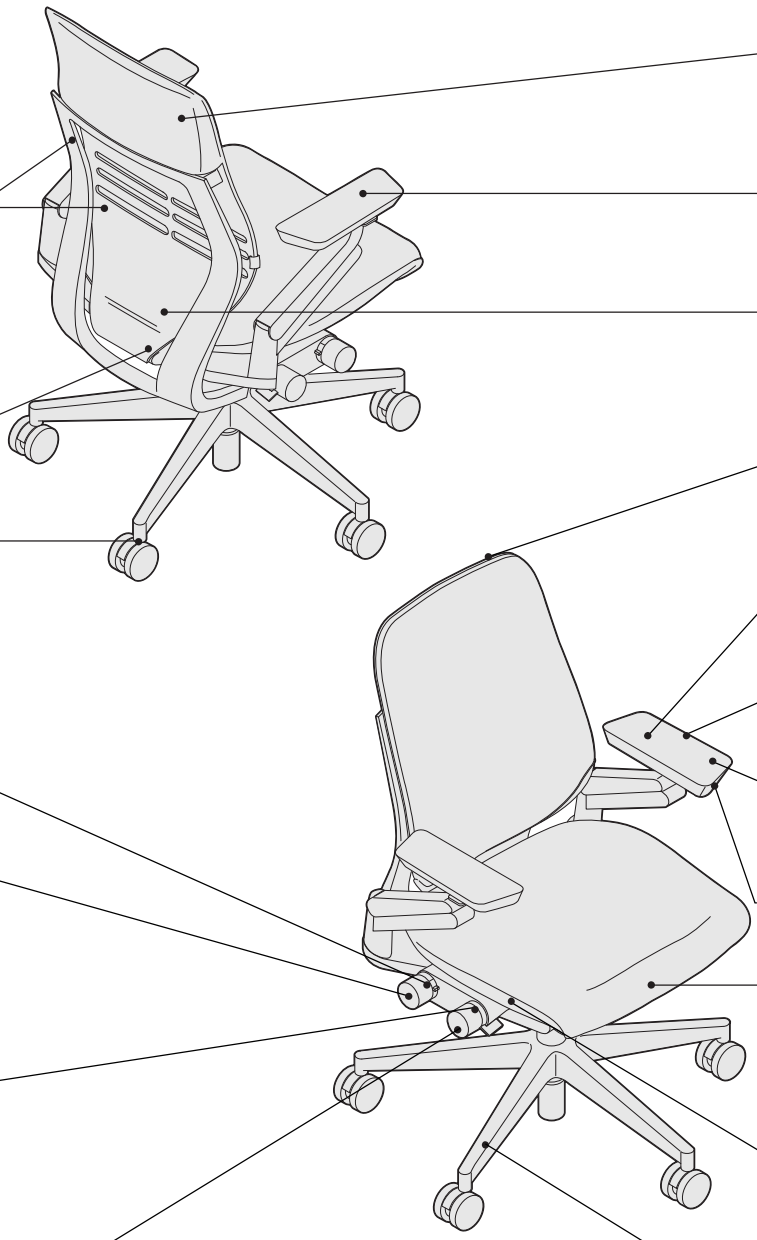
Casters have hard, dual wheels that roll smoothly on carpets. They are 65mm for increased mobility. Soft, dual-wheel roll-control are available for use on hard floors or chair mats.

Variable back stop with four positions is standard.

Back tension requires 3.5 complete turns and accomodates a broader range of users by allowing user to change the rate of increase in force as the chair reclines.

Pneumatic adjustment mechanism is standard. It adjusts with a 127mm range.

Seat depth adjusts 70mm to accomodate various leg lengths.



Wrapped upper back upholstery design is available

360˚ arm enables 360˚ of motion to give arm support where it is needed with one release.

3D LiveBack moves with the shape of the user's spine as sitting positions change.

Outer back and outer seat are plastic.

Arm depth can retract 54mm to allow user to get closer to worksurface and into tight corners.

Soft arm caps independently pivot 15˚ outward to accomodate individual user preferences

Arm width can adjust parallel from 261mm to 572mm for forearm and elbow support.

Arm height can adjust 105 for arm and elbow support.

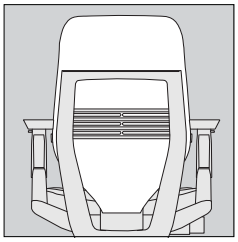
Passive seat edge angle allows the front of the seat to flex 39mm to relieve pressure under the user's thighs.

Seat perimeter is made of flexible elastomer that provides comfort to larger users and allows alternative postures.

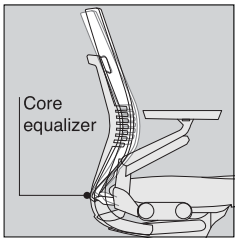
Five-arm base is plastic. A polished aluminum base is available as an option.

Product Details

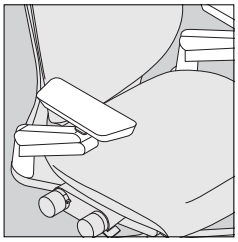
Adjustability instructions are included with every chair instructions can also be found at www.steelcase.com.



3D LiveBack allows the back to move and conform laterally, sagitally and torsionally to support individual users.



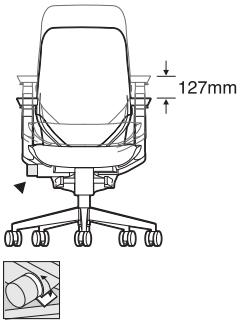
The core equalizer is powered by a torsional spring that adjusts with the angle of the seat and back to provide less lumbar support in a deep recline and more lumbar support in an upright posture.



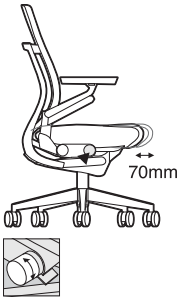
Rectilinear arms with soft caps are standard.

Product Details

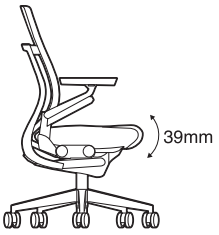
Seat Adjustments



Seat height adjusts pneumatically. To lower, hold handle up while seated. To raise, hold handle up and keep weight off the chair. Range of adjustability is 127mm, from 407mm H to 534mm H, and is standard.



Seat depth adjusts 70mm (401mm to 470mm) by rotating dial while seated for an easy fine-tuned fit. This featureis standard.

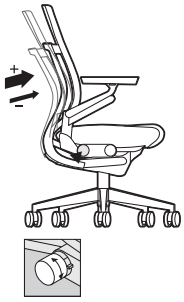


Passive seat edge angle flexes 39mm, relieving pressure under the user's thighs. This feature is standard.

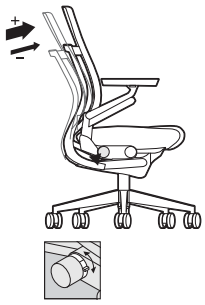
Flexible side effects. Comfort goes all the way to edges and requires no adjustment. Perfect for large users and has the ability to side sit.

Adaptive bolstering. The seat has air pockets carefully placed beneath the foam to give consistent comfort and support to a range of users.

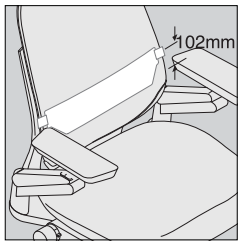
Back Adjustments



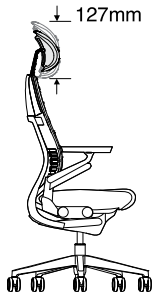
Back tension. Turn the knob forward for more resistance. Adjust back tension for appropriate amount of resistance.

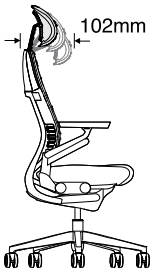


Variable back stop. To lock backrest in upright position, lean forward and flip lever down. Flip lever up to unlock for full-range motion. There are four settings to give just the right angle of reclines.



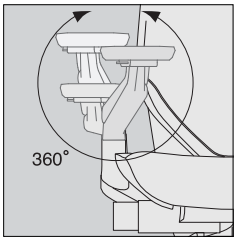
Lumbar height adjusts 102mm (134mm to 235mm) from seat by grabbing exposed tabs and sliding the lumbar support up or down. This feature is optional on work chairs and stools.



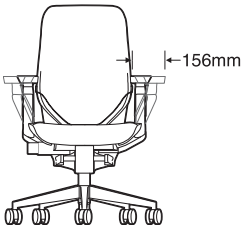


Headrest adjust 127mm vertically 102mm forward and backward and pad rotates 90˚ degrees. Headrest upholstery can match or contrast the back and seat. Headrest is not available on stools and not retrofittable on existing Gesture chairs.

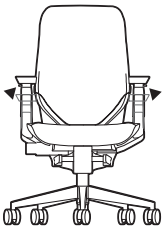
Arm Adjustments



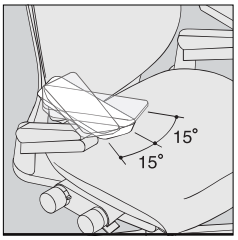
360˚-arm. One release enables 360˚ of motion to give arms support where it is needed. To adjust arm cap position, grasp arm caps and slide in any direction.The 360˚ provide a great dimensional range for large users and many postures, and ensures proper support when using a range of technology, mobile or fixed.



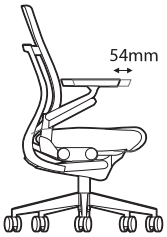
Arm width adjusts parallel 156mm per arm for a total range of 258mm to 572mm between arms.



Arm height adjusts independently 105mm (181mm H to 293mm H) to relieve upper back and shoulder fatigue.



Arm pivot independently 15˚ inward and 15˚ outward. Grasp arm and push front to left or right.



Arm depth adjusts 54mm to enable user to get closer to worksurface.

Dimensions

Gesture

Model	Overall Depth	Width	Height	Seat Depth	Functional Seat Depth	Seat Width*	Seat Height From Floor	Back Width	Back Height From Seat
Gesture									
Work Chairs									
Standard	534mm to 601mm	569mm to 880mm	997mm to 1124mm	464mm	401mm to 470mm	508mm	407mm to 534mm	413mm	612mm
Work Chairs with Headrest									
	534mm to 601mm	569mm to 880mm	1194mm to 1448mm	464mm	401mm to 470mm	508mm	407mm to 534mm	413mm	645mm

*Seat width at the front of the cushion is 461mm

Note: Dimensions were measured with BIFMA CMD (chair measuring device).

