Leap

Leap is a high performance chair for customers who place the highest value on ergonomics, health, and productivity

Outer back and outer seat are plastic.

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

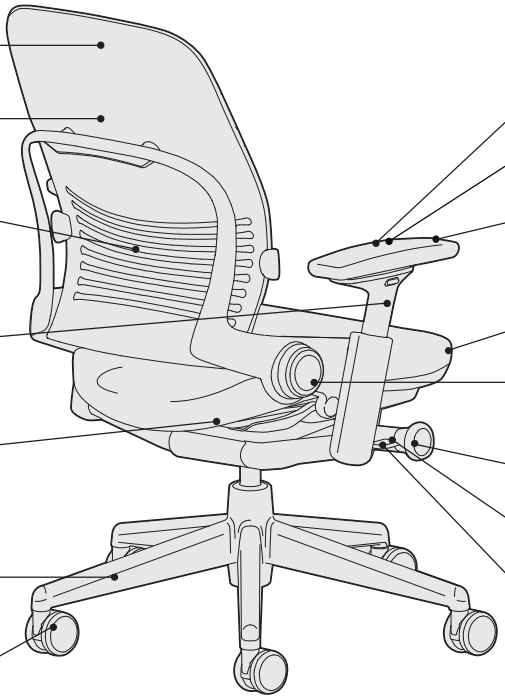
Lumbar height adjusts 127mm to provide additional lower back support. It is standard on all chairs, but may be omitted.

Arm height can adjust independently within a 102mm range to help relieve upper back and shoulder fatigue.

Seat depth adjusts within a 77mm range to accommodate users of varying leg lengths. Seat depth is standard on all models.

Five-arm base is available in black plastic or painted silver aluminium

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



Arm depth can retract 77mm to allow user to get closer to worksurface and into tight corners.

Arm width can adjust 115mm overall to provide forearm support.

Arm caps can pivot 30˚ in and out to accommodate individual user preferences.

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

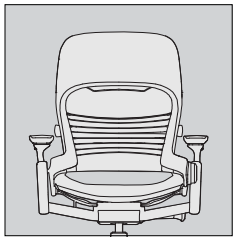
Lower back firmness changes the amount of firmness user feels in lower back. Requires only two complete turns.

Upper back force requires only five complete turns and accommodates a broader range of users by allowing user to change the rate of increase in force as the user reclines.

Variable back stop with five positions is standard.

Seat height adjusts with in a 127mm range with a pneumatic adjustment mechanism. A 178mm range is available as an option. Stools have an 204mm range.

Product Details



Parallel slats in the LiveBack shell provide extensive flexibility to allow back to conform to individual users.



Rectilinear arms with soft caps are standard.

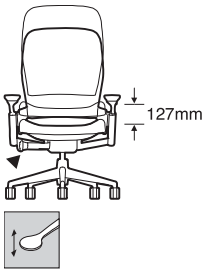
Models are standard with adjustable seats that include seat depth and passive seat edge angle.

Adjustability instructions are included with every chair. Fully adjustable arm models include instructions under the arm cap. Instructions can also be found at www.steelcase.com

Control under the seat include tactile braille designators.

Adjustment Features

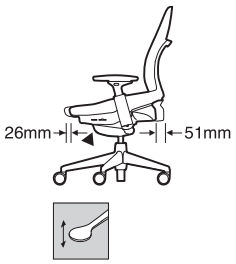
Seat Adjustments



Seat height adjusts pneumatically. To lower, hold handle up while seated.To raise, hold handle up and keep your weight off the chair. Range of adjustability is 127mm, from 394mm H to 521mm H, and is standard.

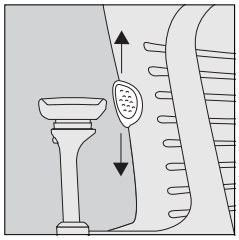


Passive seat edge angle flexes 39mm, relieving pressure under the user's thighs. This feature is standard.

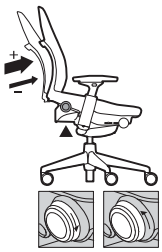


Seat depth adjusts 77mm (401mm to 477mm) by pulling handle up. Slide seat forward or back to accommodate various leg lengths. Release handle to lock. This feature is standard.

Back Adjustments



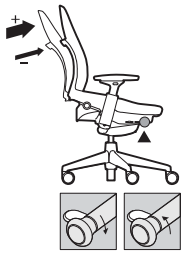
Lumbar height adjusts 127mm (134mm to 261mm from seat) by grabbing exposed tabs and sliding the lumbar support up or down. This feature is standard on work chairs, but may be omitted.



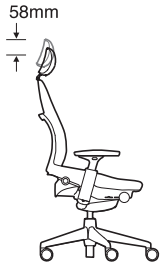
Lower back firmness adjusts by turning knob two complete turns. Forward increases firmness. Backward decreases firmness. This feature is standard.



Upper back force adjusts by turning knob two complete turns. Turn knob forward to increase rate of tension; backward to decrease. This feature is standard.



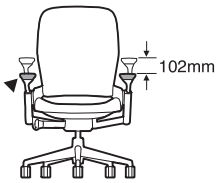
Variable back stop. Rotate handle up or down to set recline angle. Lean back to desired back angle. Five stops are available. This feature is standard on work chairs.
Tip: To stop in upright position, remove weight from back and rotate lever up.



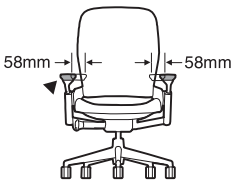
Headrest (option) adjusts 58mm vertically and adds 172mm to 229mm to the overall height. Plastic shell on the headrest is available in black only. Upholstery is available in black vinyl only.

Arm Adjustments

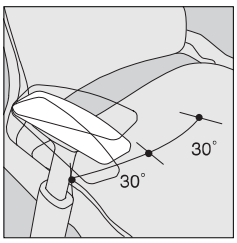
Rectilinear height, width-, pivot-, and depth-adjustable arms come standard.



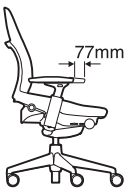
Arm height adjusts independently within a range of 102mm (178mm to 280mm from the seat). Push button on outside and under arm cap in while moving arms up or down. Releasing buttons locks arms in position.



Arm width adjusts 58mm each independently on chairs with this option. Grasp arm and move in or out.



Arm pivot independently 30˚ inward and outward. Grasp arm and push front to left or right.



Arm depth adjusts approximately 77mm to enable user to get closer to worksurface.

Surface Materials

See surface materials section for specific availability.

Upholstery
- Fabric
- 3D Knit
- Leather
- COM

Hard components (ribbon back frame, outer back, arm retainer, and base)
- 6205 Black
- 6429 Platinum

Arms
- Black only

Programs & Services

See the Steelcase AP Surface Materials Reference Manual for further details about programs and services offered for seating.

The Customer's Own Material (COM) Program offers the opportunity for customers to select fabrics that are not offered through the standard Steelcase surface materials program for use on Steelcase products. Through the COM program, Steelcase will test your materials for application on Steelcase products. Once approved, you can place your order. Steelcase will facilitate the entire ordering process and give you a production schedule. Steelcase will order the COM fabric directly from the textile manufacturer. Fabrics that have passed application testing in other regions are assumed to have passed in Asia Pacific.

Dimensions

Leap

Model	Overall Depth	Width	Height	Seat Depth	Functional Seat Depth	Seat Width	Seat Height From Floor	Back Width	Back Height From Seat
Leap									
Work Chairs									
Standard	553mm to 629mm	686mm	978mm to 1105mm	483mm	401mm to 477mm	489mm	394mm to 521mm	458mm	635mm

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

