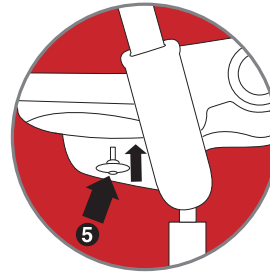
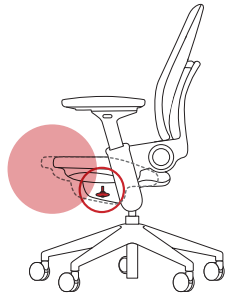


# Steelcase®



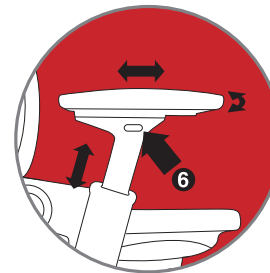
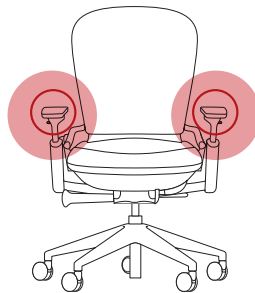
## 5 Adjustable Seat Depth

People don't fit neatly into average sizes. Leg and torso lengths can vary independent of a person's overall height. Adjustable seat depth lets different body shapes achieve long-term comfort.



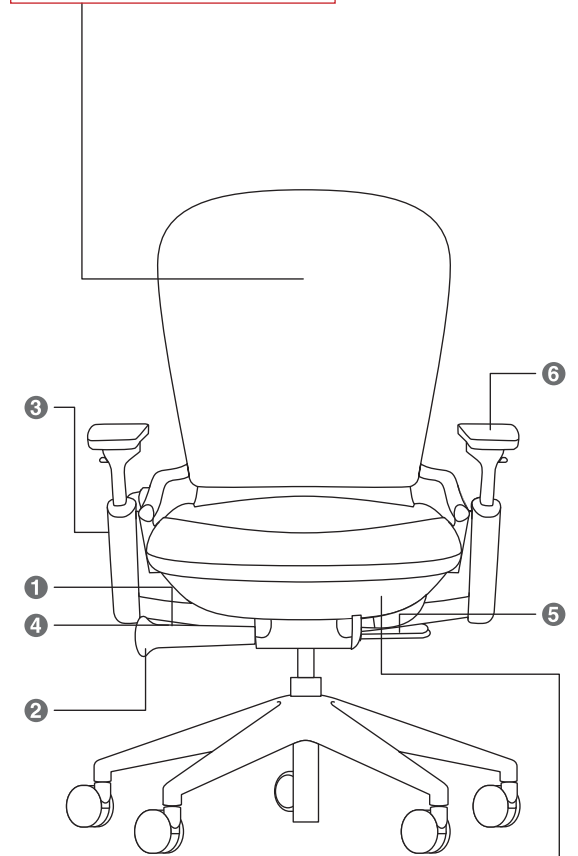
## 6 Height, Width, Pivot, Depth Adjustable Arms

Arms adjust fluidly in four directions so you can find a natural position. No kinks in the wrists, no cocked elbows. The wrists, arms, forearms, shoulders and neck can be properly aligned and supported.



## LiveBack®

The Leap chair's back changes shape to support the entire spine. This can reduce the chance of lower back sag and a hunched posture.



## Natural Glide System™

The Leap chair's seat glides forward so you can recline without leaving your vision and reach zone. This encourages more varied postures so there's less static load on the spine.

Leap

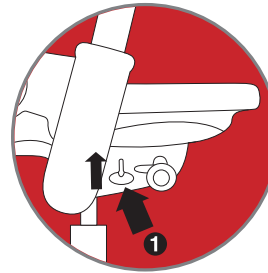
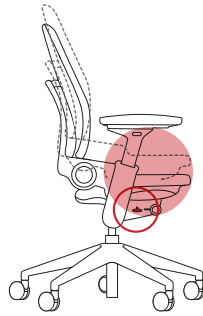
# User Guide

Steelcase Love how you work.®



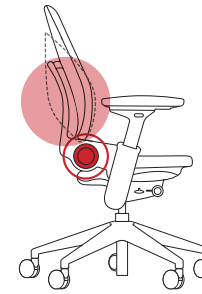
### 1 Adjustable seat height

Pneumatic height adjustment allows individuals to set a comfortable position with feet flat on the floor for good postural support.



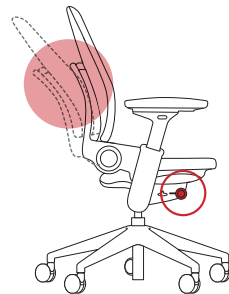
### 3 Lower Back Firmness

The lower back firmness control enables you to set a constant amount of support to maintain your lower back's natural curve.



### 2 Upper Back Force

The upper back force control lets you set the amount of "push back" you desire as you recline.



### 4 Variable Back Stop

Set the recline angle to one of the five positions that supports you the best.

