



Seat Height Adjustment

The only lever on the entire chair; It makes raising and lowering the seat simple.

Seat Depth Adjustment

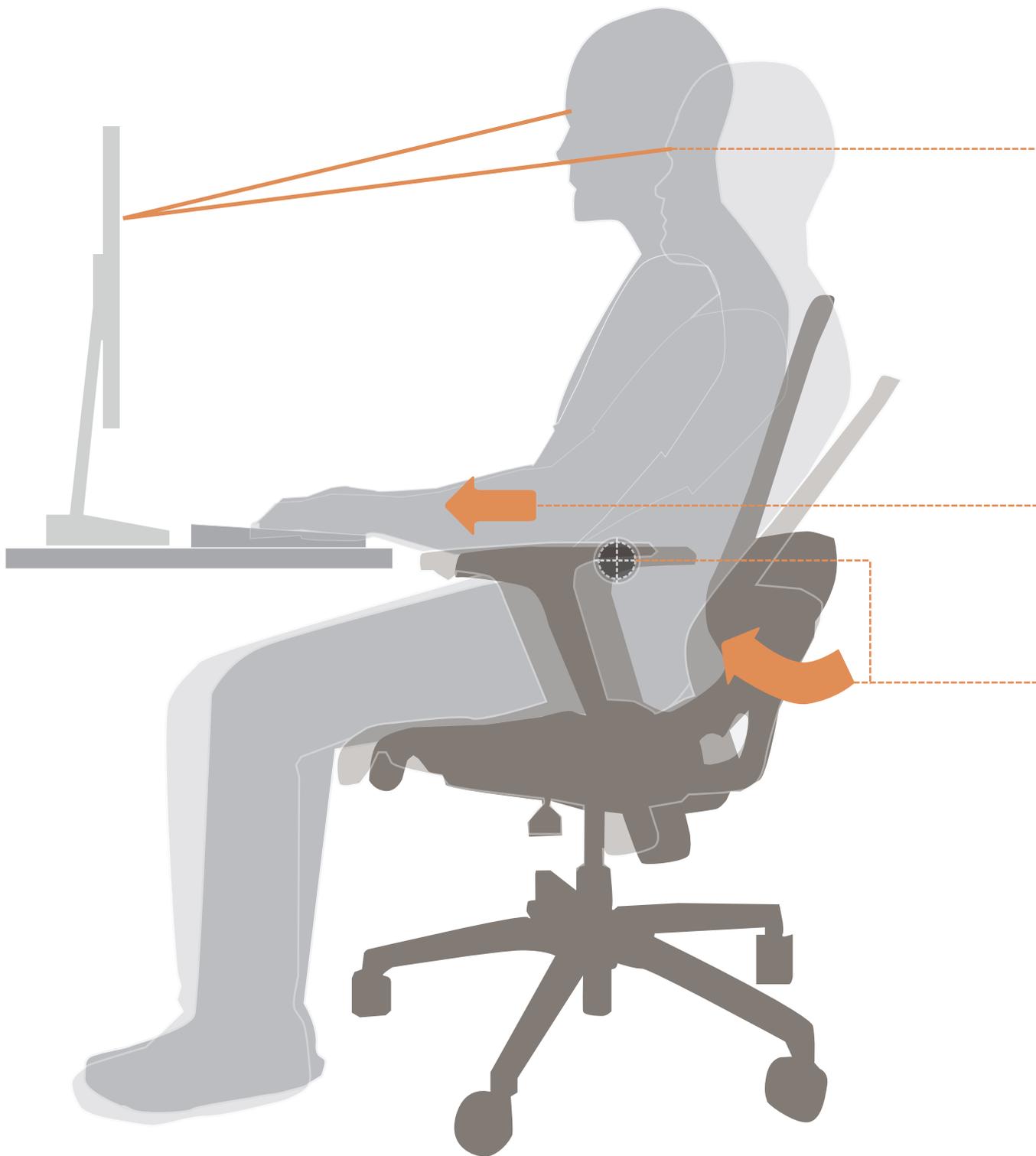
The intuitive waterfall edge accommodates a range of thigh lengths with variable flex technology.





Body-Activated Motion
(B.A.M.)

There is no tension knob necessary. The specifically calibrated geometry of the OM5 does the work of balancing your body's weight throughout the chair's recline.



Viewing angle shifts only slightly in reclined position, promoting natural movement; the user can comfortably work in a variety of postures.

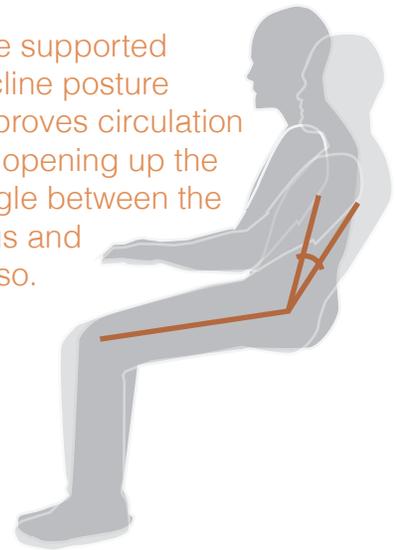
Arm pad slides forward while in the recline position providing continuous support.

Lower body shifts forward, while upper body reclines back, maintaining the center of gravity over the base for greater stability.



In an upright or reclined posture, distance from the work surface remains the same.

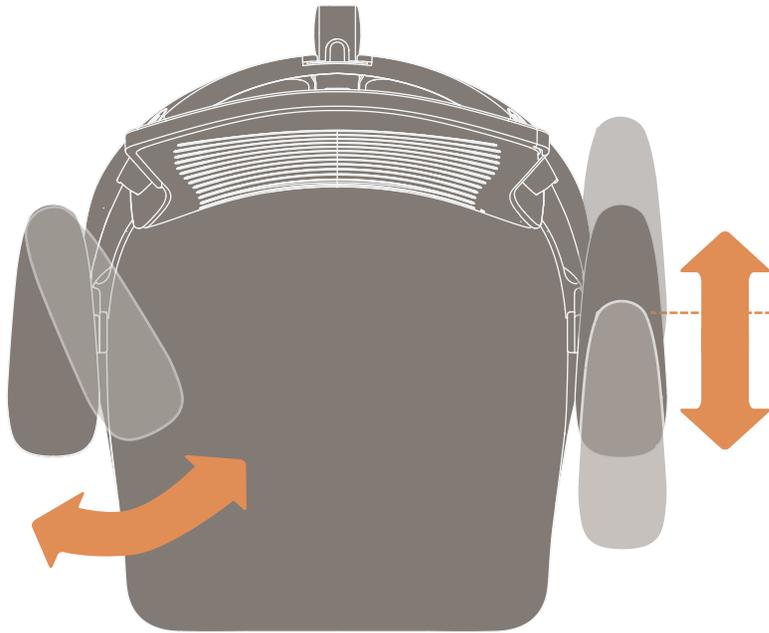
The supported recline posture improves circulation by opening up the angle between the legs and torso.



Built to fit you

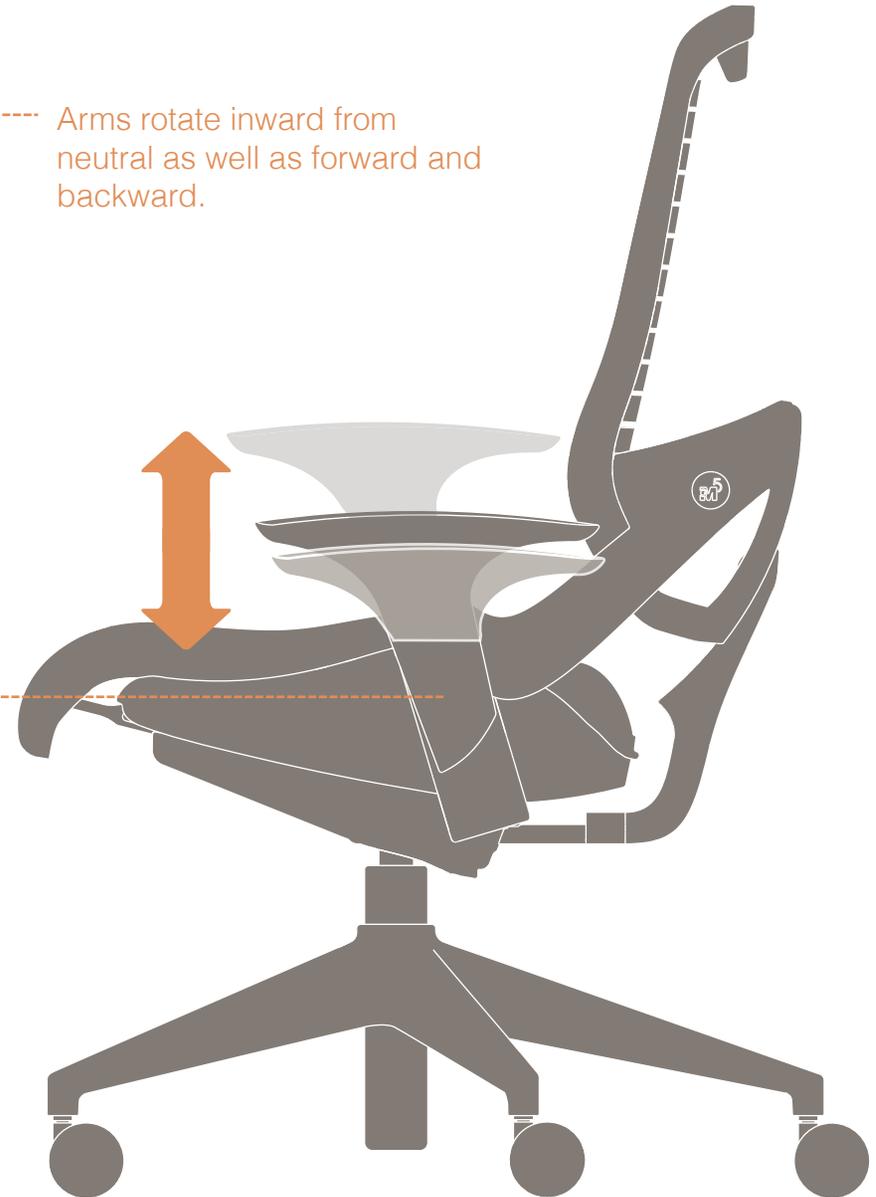


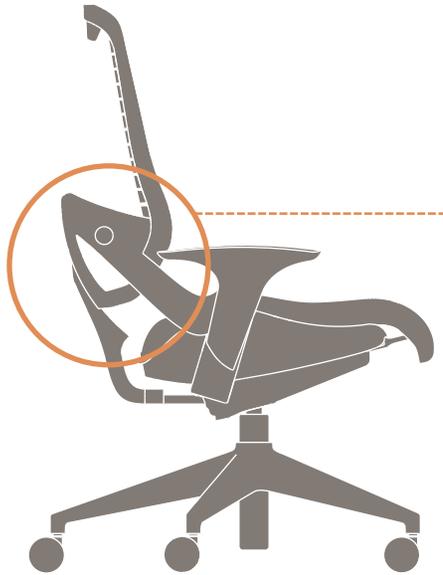
PolyFlex Back Design eliminates the need for a back height adjustment feature. Tailored slat lengths, spacing, and attenuation in the back membranes work in concert to provide firm or soft support where and as needed for people of all shapes and sizes.



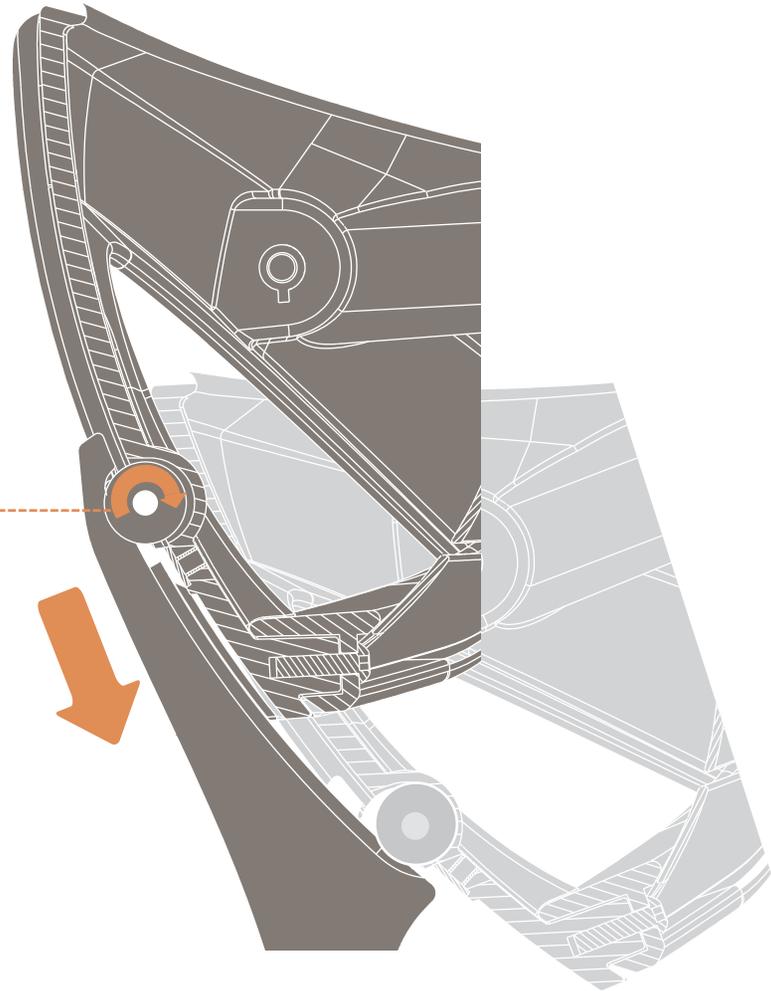
Arms rotate inward from neutral as well as forward and backward.

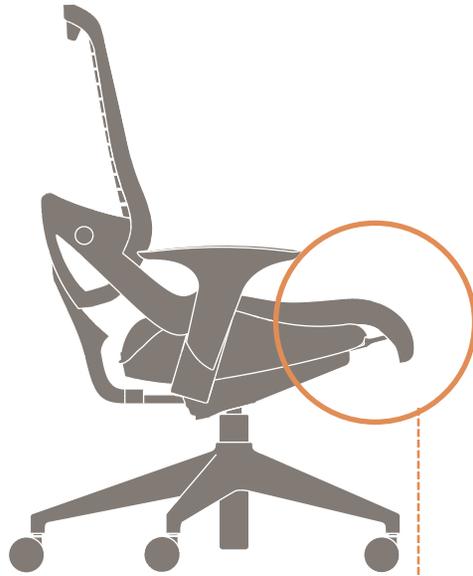
Arms adjust up and down. The downward position can drop as low as seat level providing maximum flexibility in task diversity.



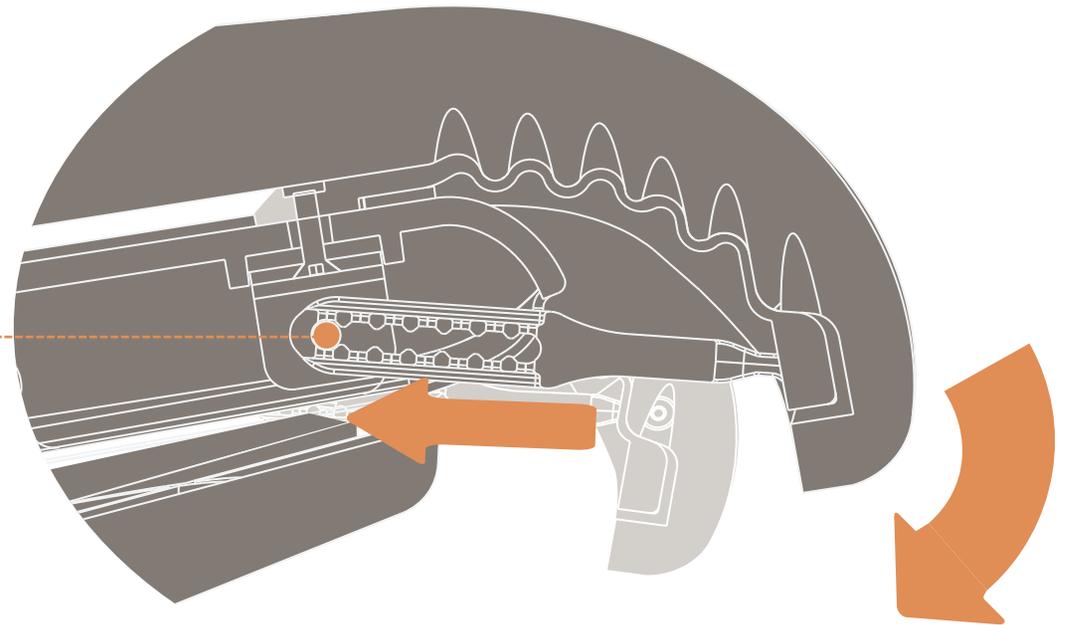


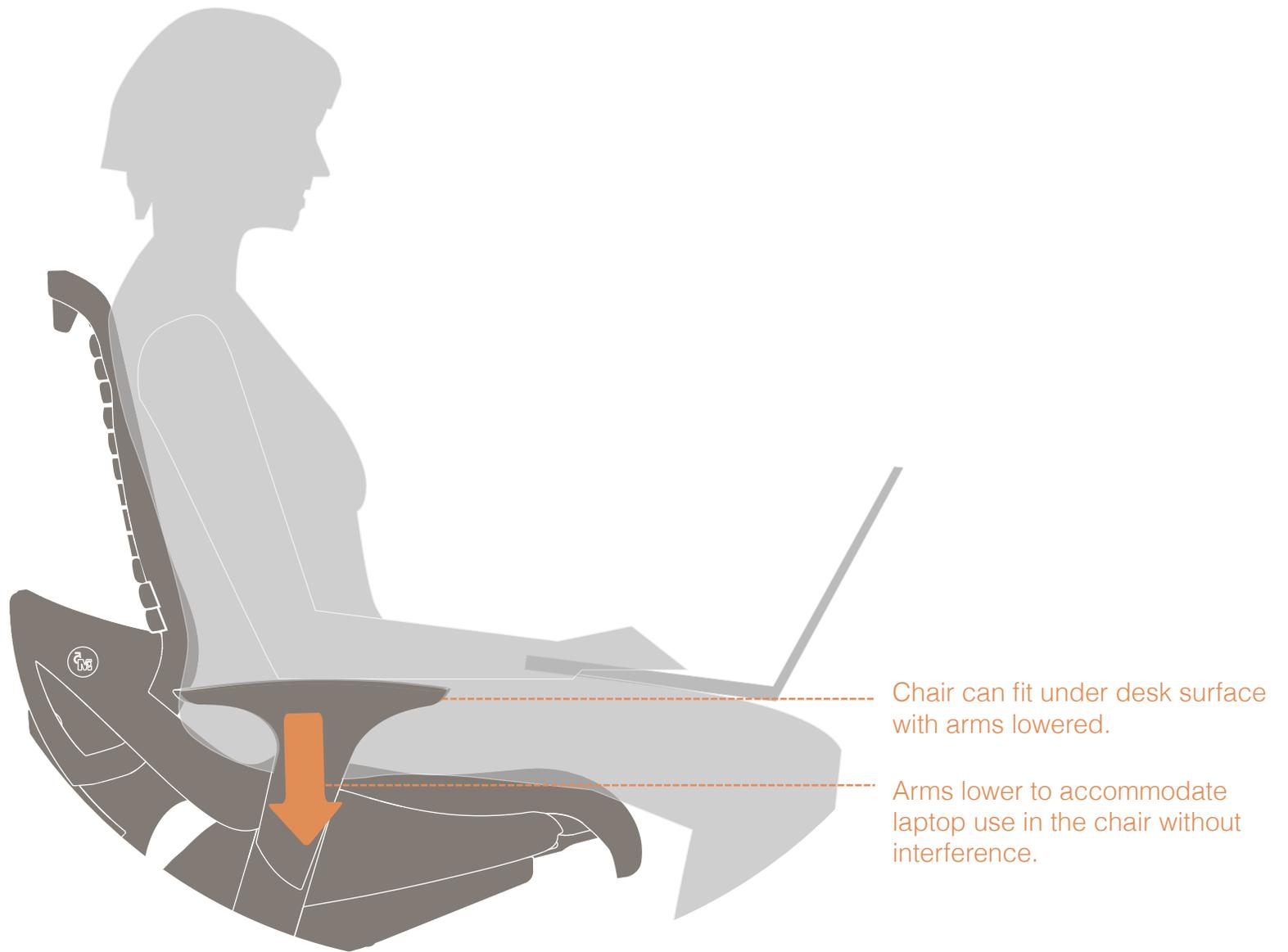
The user feels back support because the roller will not move unless the user shifts their weight to override the ramp. The ramp acts as a virtual lock; once overridden, the chair may recline. This mechanism eliminates the need for a lever or knob and prevents lock out.





Pressure under the thighs is reduced by allowing the waterfall to act as a flexible suspension. This “lobster” mechanism engages the pin at seven positions via the molded detents. The waterfall is adjusted without a lever or knob by pushing the edge of the seat down.





Chair can fit under desk surface with arms lowered.

Arms lower to accommodate laptop use in the chair without interference.



Body Activated Motion (B.A.M.) activates the core muscles when shifting between upright and reclined postures. The small pulses from shifting throughout the day strengthen the core over time. A strong core supports the back muscles and leads to healthier over all sitting.