Office Chair

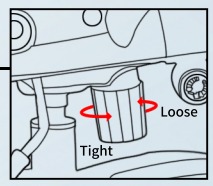


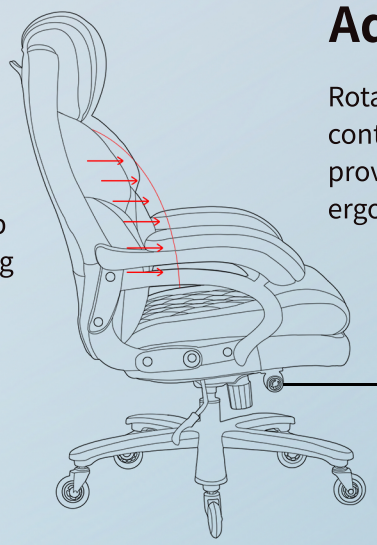


Tilt tension adjuster

Clockwise rotation of tilt tension knob decreases resistance parameters, thereby extending angular displacement limits of seat oscillation.

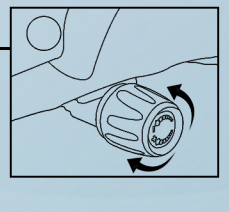
Counterclockwise rotation of the tilt tension knob engages progressive resistance, restricting rocking range threshold toergonomic limits.

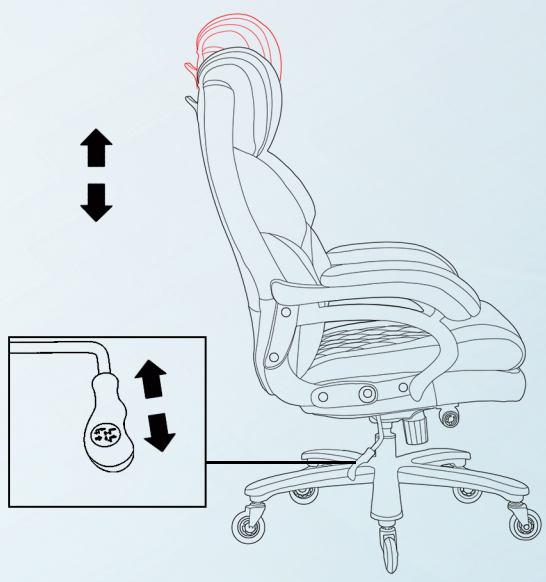




Adjustable lumbar support

Rotate the lumbar adjuster to initiate smart contouring that adapts to various body types, providing targeted lower back relief and ergonomic support.

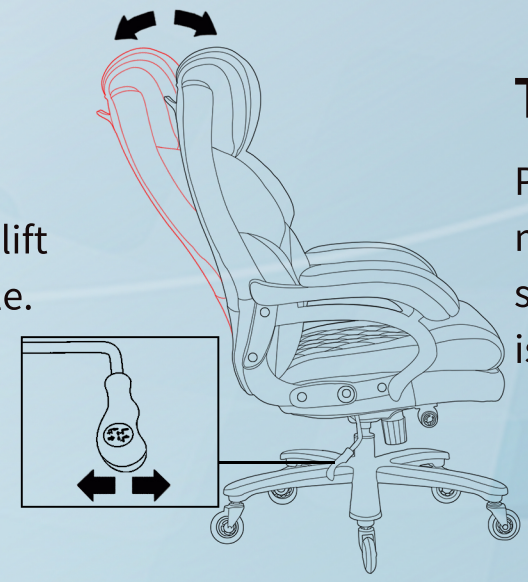




Lifting Function

Lift up: move your body from the chair and then lift the height control handle.

Lift down: Seat down on the chair and lift the height control handle.



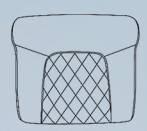
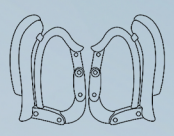
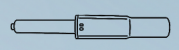
Tilt Function

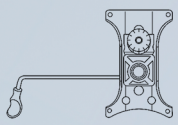
Push the handle of the butterfly mechanism to turn the chair seat tilt functionon or off. Angle is 30 degrees.

Missing parts, damages, and any problems in the installation process,please contact us by text or email.Please choose email as your first choice for communicating with us

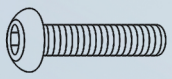
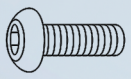
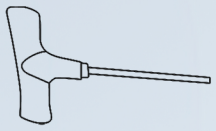
Parts List

PARTS

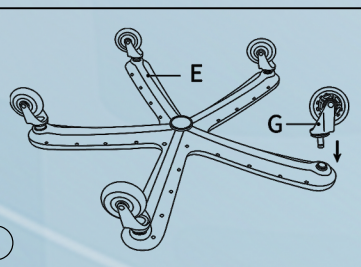
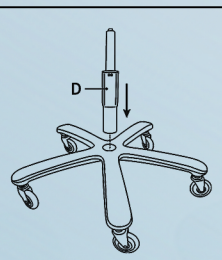
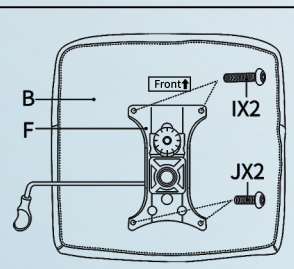
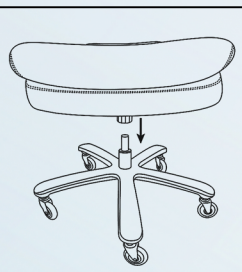
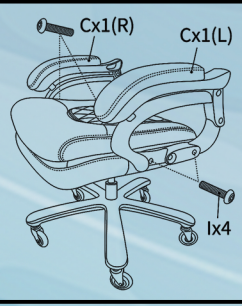
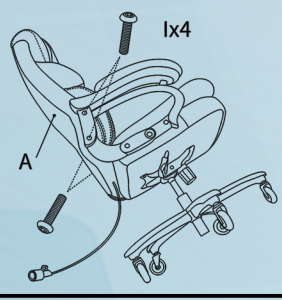
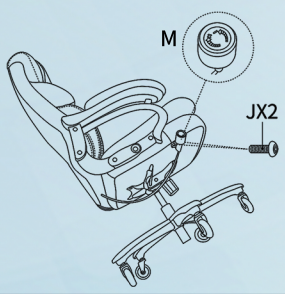
A*1	B*1	C*2	D*1	E*1
				
Backrest	Seat Cushion	Armrest (L&R)	Gas Lift	Base

F*1	G*5
	
Seat Plate	Casters

Hardware

				
H.Plastic Cap*8	I.Screws*10	J.Screws*4	K.Wrench	M.Lumbar Adjuster

Installtion Steps

 ①	 ②	 ③	 ④
Turn the Base(#E) over and insert the Casters(#G*5) vertically intothe hole of the Base(#E).	Insert the Gas Lift(#D)in to the center hole of Base (#E) Vertically as Shown.	Turn the seat cushion (#B) upside down. install (#I*2) on top of where the arrow points, and install (#J2*2) under the bottom of the seat cushion.	Align Gas Lift hole on the underside of the Seat Cushion(#B) with the Gas Lift(#D) and insert vertically.
 ⑤	 ⑥	 ⑦	 ⑧
Attach armrest (#C) left and armrest (#C) right to the sides of seat cushion (#B) using screws(#I*4). (Make sure to match the correct left and right sides.)	Take the left (#C) and right (#C) armrests, and secure them to the backrest (#A)'s sides with screws (#I*4).	Attach component M to the seat cushion (#B) using screws (#J2).	Insert the Plastic Cap (#O*4) to the Armrest (both Left and Right)Screw holes as shown.