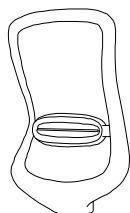


Ergonomic Chair

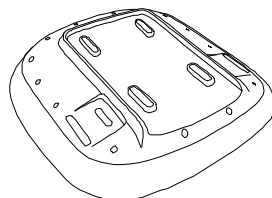
Assembly Guide

Components

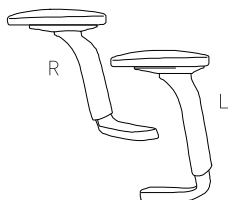
01 Backrest (x1)



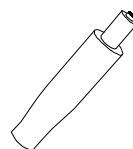
02 Seat (x1)



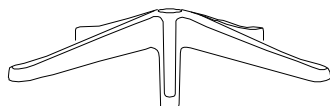
03 Armrest (x2)



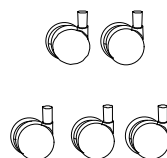
04 Cylinder (x1)



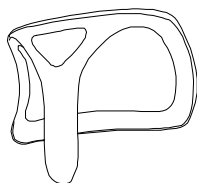
05 Base (x1)



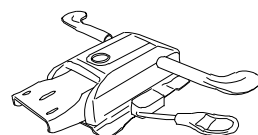
06 Casters (x5)



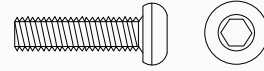
07 Headrest (x1)



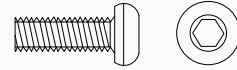
08 Chassis (x1)



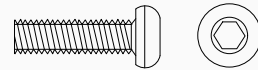
A x2+1 M6X60MM



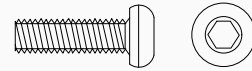
B x6+1 M6X40MM



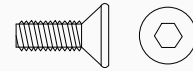
C x3+1 M8X55MM



D x2+1 M6X50MM



E X2+1 M6X16MM



F X3+1 M8X17X1.5MM



G X3+1 M8



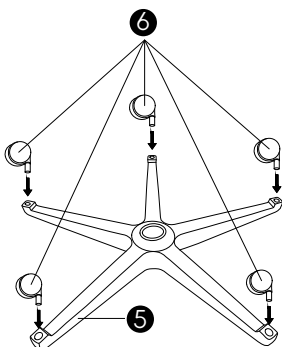
T Allen Key x1



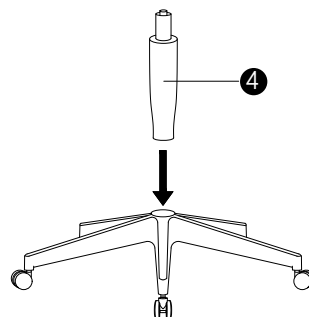
Installation

The installation steps are as follows:

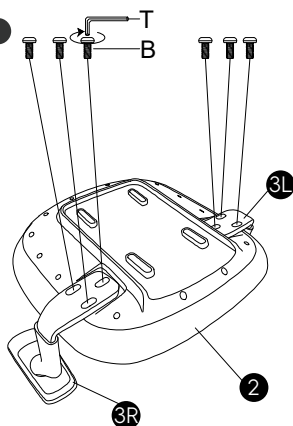
Step 1



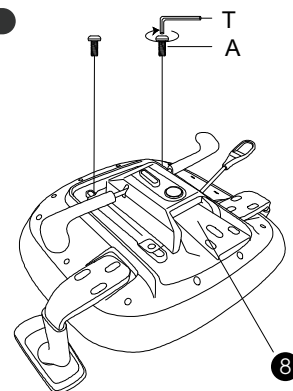
Step 2



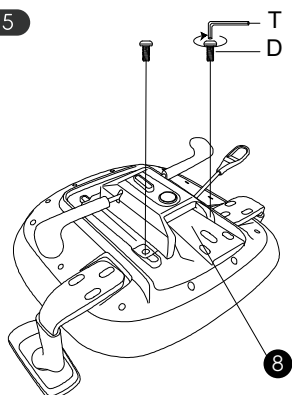
Step 3



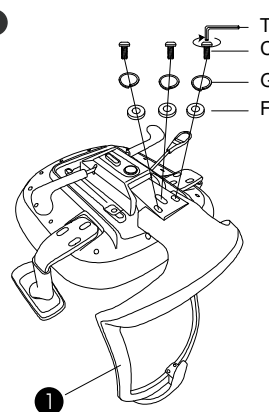
Step 4

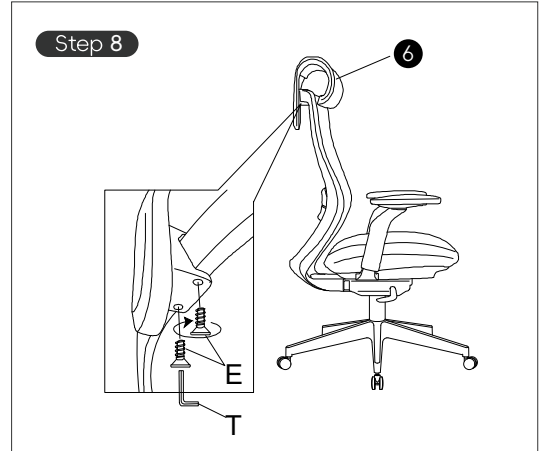


Step 5



Step 6





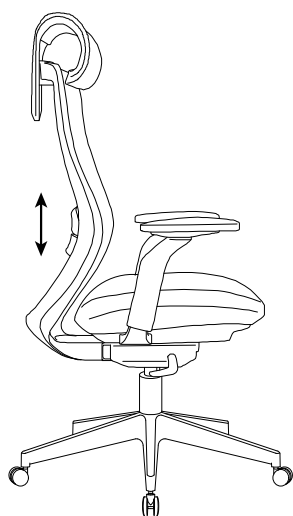
All Done!

Go ahead, try it out. You may experience what we call an “ahhh” sensation. That's completely normal. You're now well equipped for whatever the work-day throws at you.

User Guide

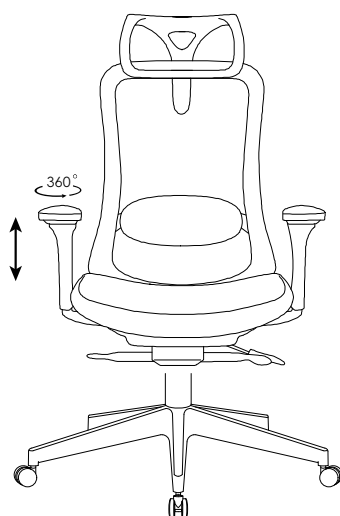
01

The lumbar support is adjustable up and down



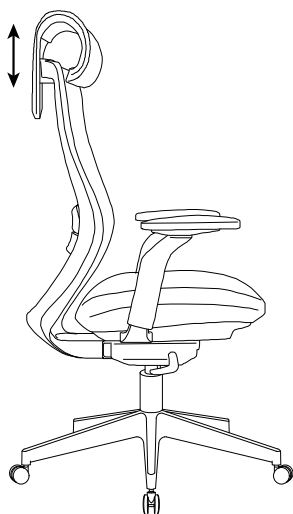
02

Armrest can be adjusted 360°
Armrest height is adjustable



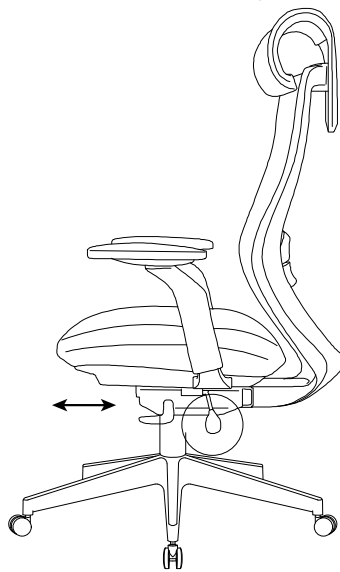
03

The headrest can be adjusted
up and down



04

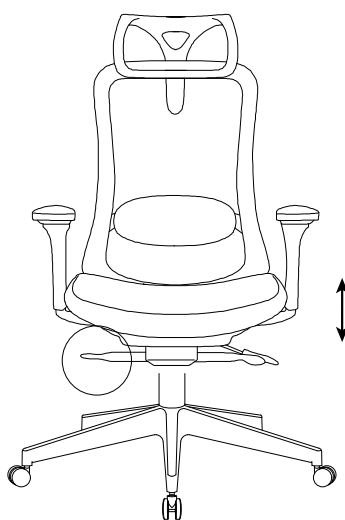
Use the handle to adjust
the seat cushion's forward/backward
sliding.



User Guide

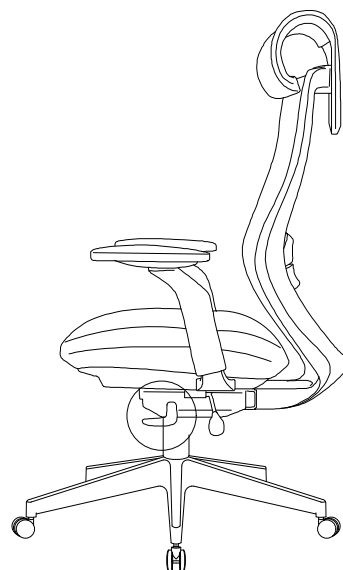
05

Adjust the base handle upward to match the user's height, then set the seat height for optimal comfort.



06

Adjust the base handle to control the backrest tilt angle.



Caution

- Use this product only for seating one person at a time.
- Some screws may be preassembled. If preassembled, ignore assembly instructions.
- Handle cylinders and mechanical components with care. They may contain grease that could stain chair surfaces or clothing if contacted.
- Do not use this chair as a step stool/ladder, or on uneven floor surfaces.
- Do not sit on any part of the chair except the seat.
- Do not use chair unless all bolts, screws, and knobs are tightened.
- Every six months, ensure all bolts, screws, and knobs are fully tightened to maintain stability.
- If any components are missing, damaged, deformed, or worn, discontinue use and repair only with manufacturer-authorized parts.
- Failure to follow these warnings could result in serious injury.