



A. Mesh Back  
QTY 1



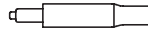
B. Seat  
QTY 3



C. Mechanism  
QTY 1



D. Chair Arms  
QTY 2



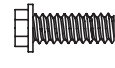
E. Cylinder  
QTY 1



F. Base  
QTY 1



G. Casters  
QTY 5



H. Screw 3/4"  
QTY 4



I. Screw 1 1/4"  
QTY 3



J. Screw 2 1/4"  
QTY 6



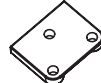
K. Washer  
QTY 1



L. Washer  
QTY 3



M. Allen Wrench  
QTY 1



N. Bracket  
QTY 1



O. Headrest  
QTY 1

OPTIONAL



P. Screw 3/4  
QTY 2

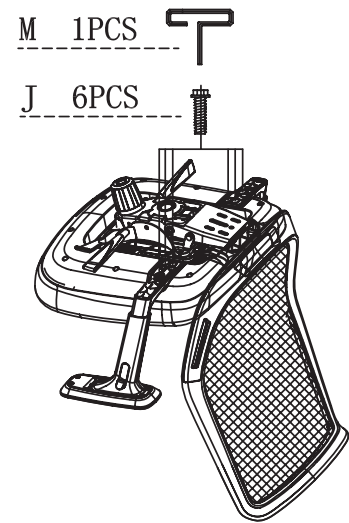
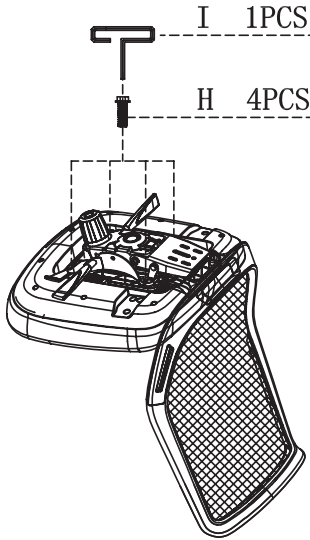
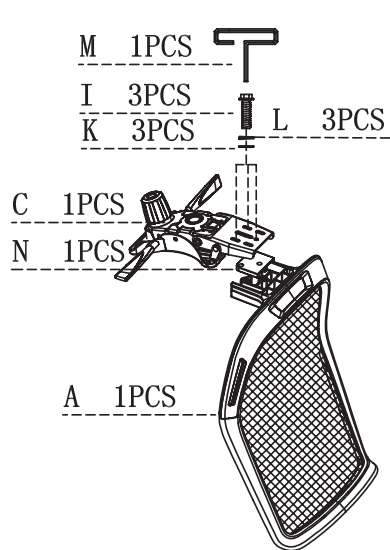


Q. Allen Wrench  
QTY 1

Step 1: Attach the mechanism (C) to the mesh back (A) using the bracket (N) and the following components: (M), (I), (K), (N).  
NOTE: Easiest to assemble upside down. May help to use box for support.

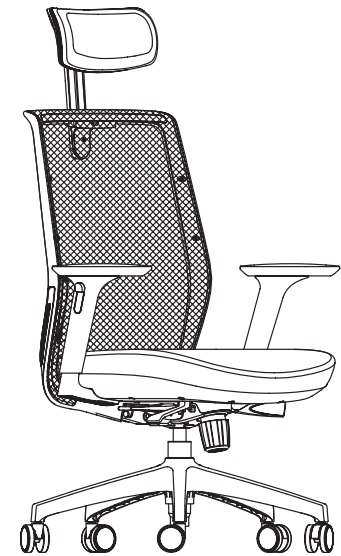
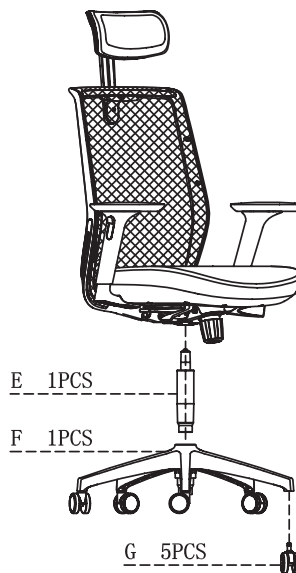
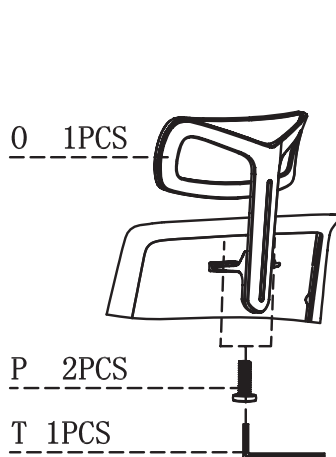
Step 2: Attach seat cushion (B) by using the Allen Wrench (M) to secure screws (H) and (I).

Step 3: To attach the chair arms (D), use the Allen Wrench (M) to secure screws (J) to the seat.



Step 4: (OPTIONAL) If attaching the headrest (O), use screws (P) and Allen Wrench (Q).

Step 5: First, Press casters (G) into base (F). Attach cylinder (E) to base (F) by using 2 people to lift the chair body onto the gas cylinder.



Warnings

1. This product should be used only one person at a time.
2. Do not use this chair unless all bolts, screws and knobs are securely tightened.
3. Save spanner wrench. Check that all bolts, screws and knobs are tight every three months or as needed.
4. Dispose of packing material properly. Do not use the plastic cover as a head covering. It may cause suffocation.
5. Do not use the chair as a stepladder. Use this chair for its intended purpose only.