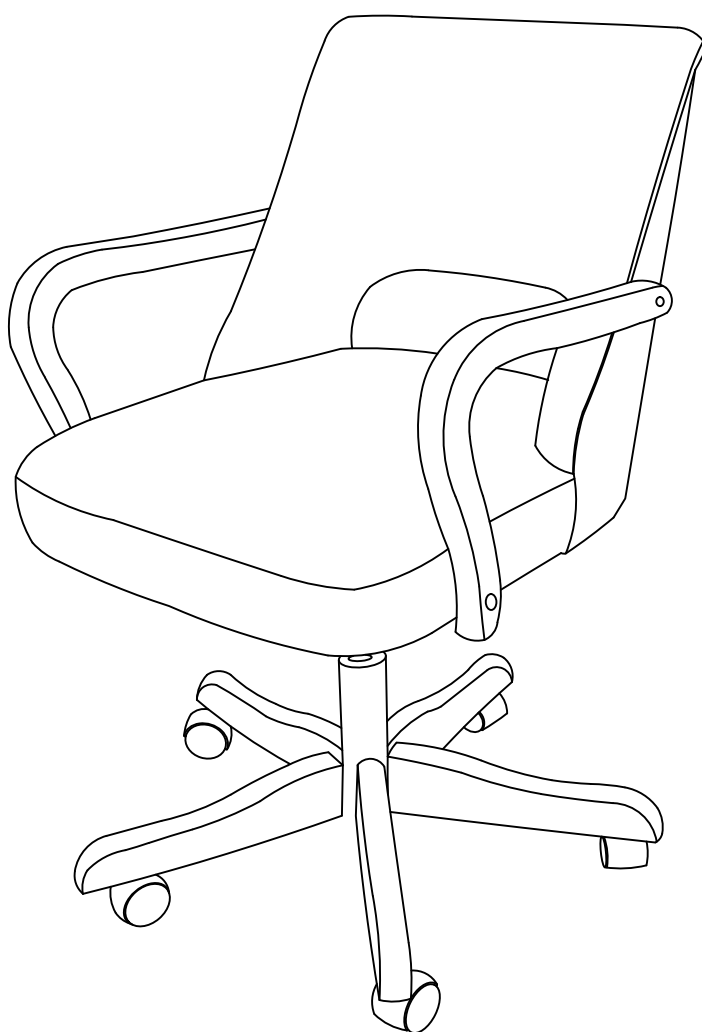
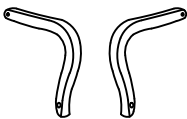
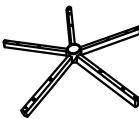
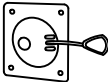
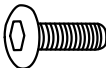


Assembly Instructions



Parts

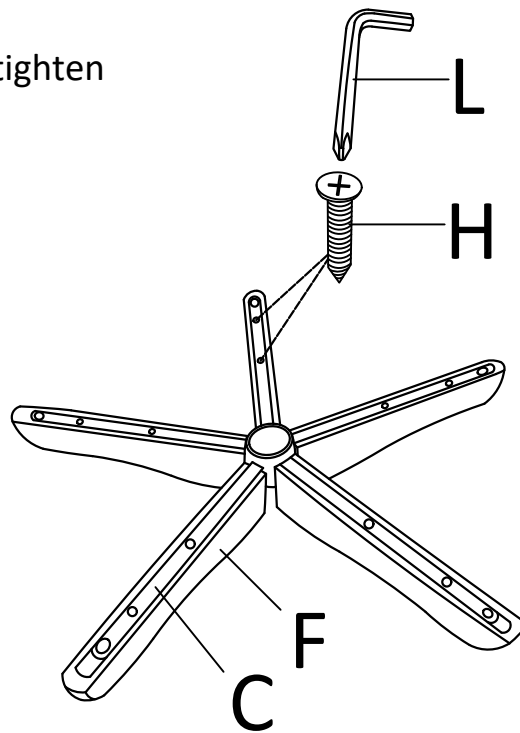
A  Seat Cushion & Backrest 1 pc	B  Armrests (Left & Right) 1 set	C  Metal Base 1 pc	D  Casters (Wheels) 5 pcs
E  Base Support 1pc	F  Solid Wood Base 5 pcs	G  Gas Lift Cylinder 1 pc	H  Screws M4x40 mm 10 pcs
I  Screws M6x16 mm 4 pcs	J  Screws M6x30mm 2 pcs	K  Screws M6x50mm 2 pcs	L  Allen Key 1 pc

Step 1: Assemble the Base Frame

Attach the Solid Wood Base (F*1) to the Metal Base (C) as shown in the figure, and install the remaining (F*4) in the same manner.

Secure using Screws M4×40 (H*2) as shown in the figure, and fasten the remaining (H*8) in the same way.

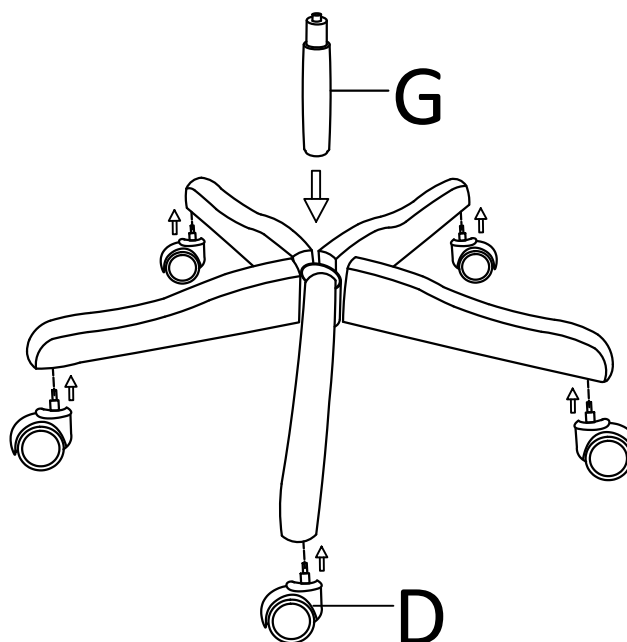
Use the Allen Key (L) to tighten



Step 2: Install Wheels and Gas Lift

Insert the Casters (D) firmly into the Chair Base (C) as shown in the figure, and install the remaining four wheels in the same way.

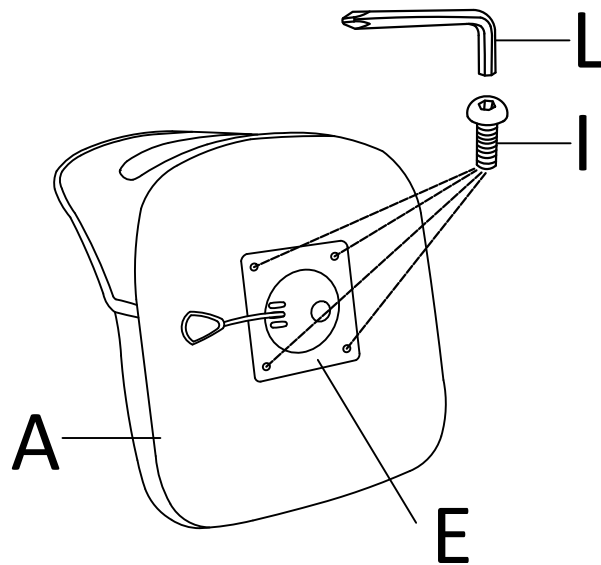
Place the Gas Lift Cylinder (G) into the center hole of the base.



Step 3: Install the Mechanism Plate

Attach the Mechanism Plate (E) to the underside of the Seat Cushion (A)
Align the screw holes correctly. Secure using Screws M6×16 (I*4)

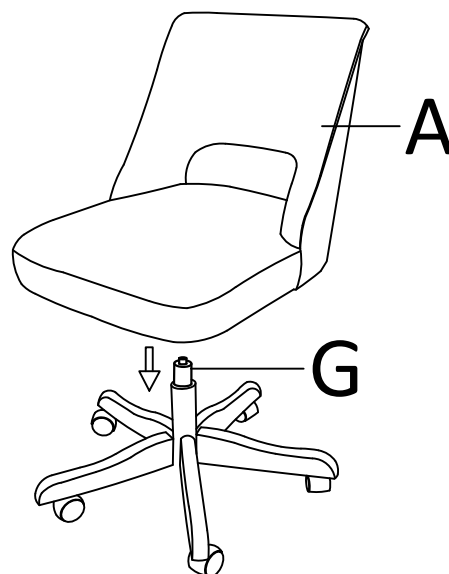
Tighten with the Allen Key (L)



Step 4: Attach the Seat to the Base

Place the assembled Seat (A) (with Mechanism Plate attached) onto the Gas Lift (G)

Press down firmly until secure



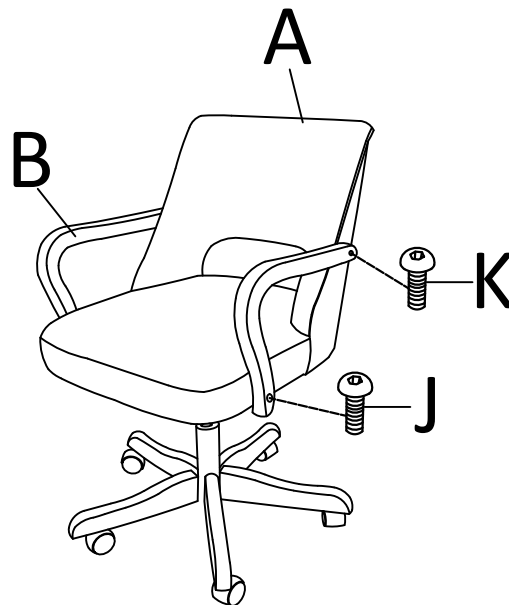
Step 5: Install Armrests

Attach the Armrests (B*2) to both sides of the Seat (A)

For the left armrest: Use 1 × Screw M6×30 (J), Use 1 × Screw M6×50 (K)

For the right armrest: Use 1 × Screw M6×30 (J), Use 1 × Screw M6×50 (K)

Tighten all screws using the Allen Key (L)



Step 6: Final Assembly & Tightening

Tighten all screws: Use the Allen Key (L) to ensure everything is secure

