



Scan for more information

ST-02

User Manual

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Have any queries? Our expert engineers are here to help!



sales@progressivedesk.com



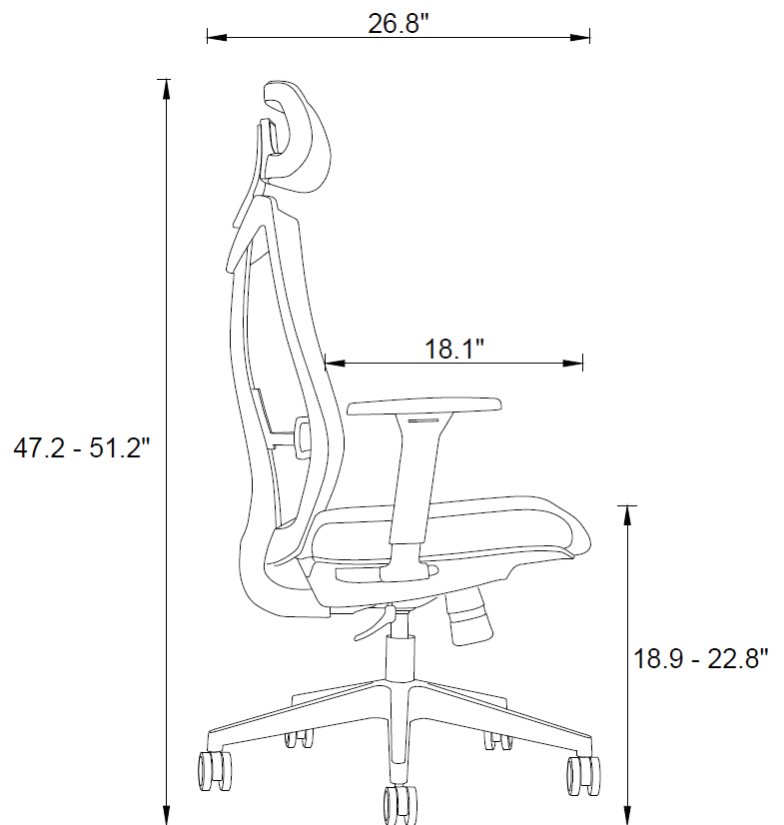
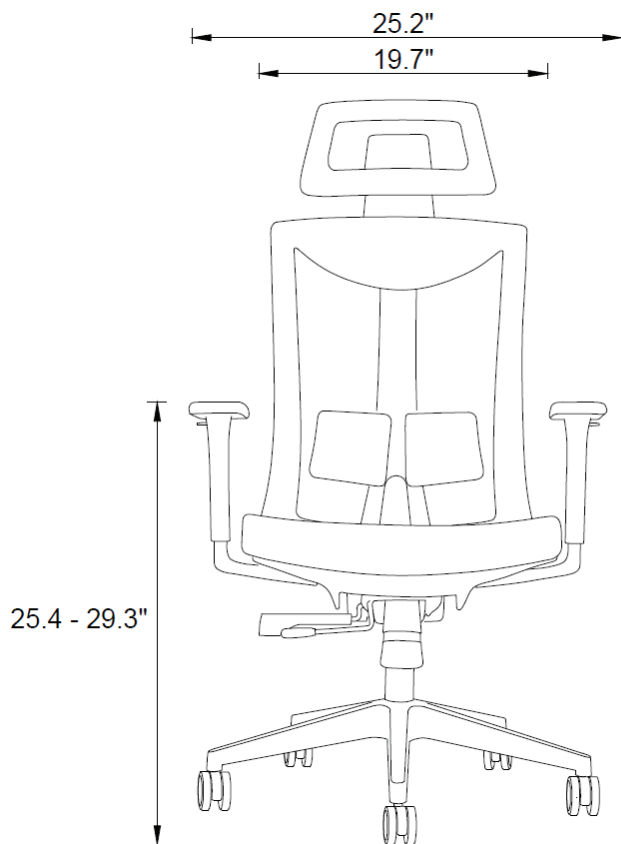
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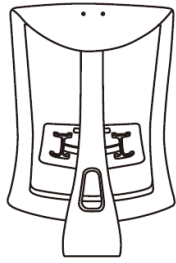
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Specifications

Headrest Removable	Yes
Headrest Height Range	1.2"
Backrest Locking	3 Positions
Backrest Tension Control	Included
Recline Angle	90° - 125°
Lumbar Height	Adjustable
Seat Height Range	18.9" - 22.8"
Seat Width	19.7"
Seat Depth Range	18.1" -20.1"
Armrest Height Range	2.76"
Product Weight	41.2 lbs.
Max Weight Capacity	330 lbs.
Chair Dimensions	25.2" × 26.7" × 47.2" - 51.2"
Caster Material	Nylon
Base Material	Plastic
Certifications	BIFMA



Parts List



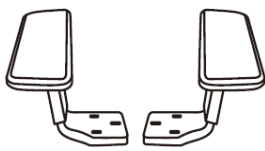
A (x1)
Back



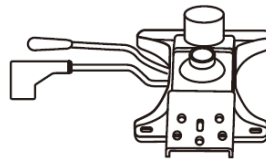
B (x1)
Headrest



C (x1)
Seat



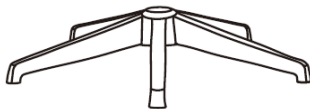
D (x1)
Armrests



E (x1)
Tilt Mechanism



F (x1)
Gas Lift Cylinder



G (x1)
Base



H (x5)
Casters



I (x1)
Screw Cover



J (x8)
M6x40 Screws



K (x2)
M6x45 Screws



L (x3)
M8x45 Screws



M (x2)
M6x20 Screws



N (x7)
M8x17 Washers



O (x6)
M7x15 Washers



P (x3)
M8x13 Washers



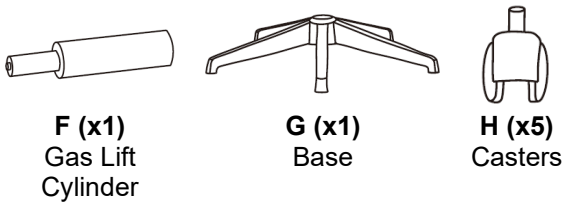
Q (x1)
5mm Hex Key



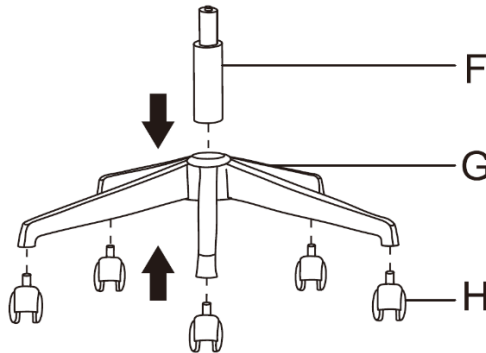
R (x1)
4mm Hex Key

Assembly & Installation

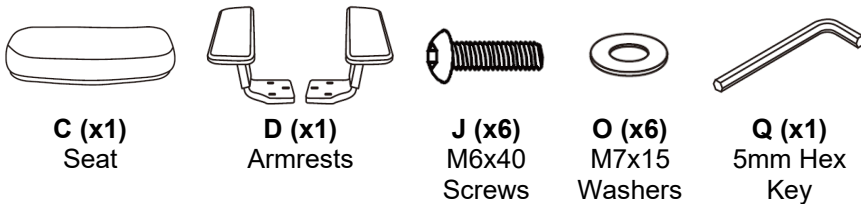
Step 1: Assemble the Base



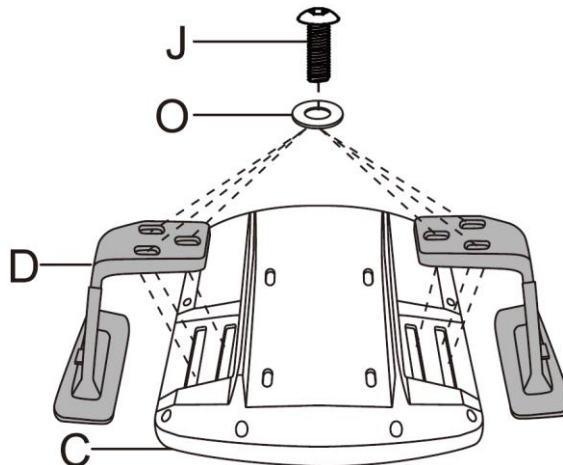
Firmly insert the 5x Casters (H) into the bottom of the Base (G), then insert the Gas Lift Cylinder (F) into the top of the Base (G) with the rod side up.



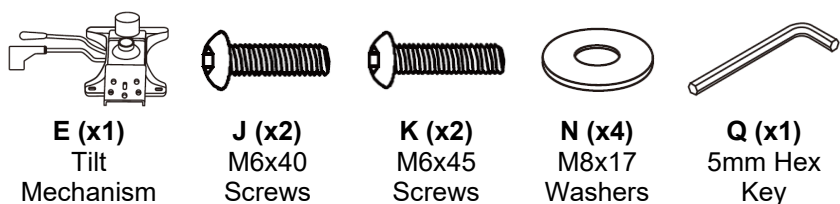
Step 2: Attach the Armrests to the Seat



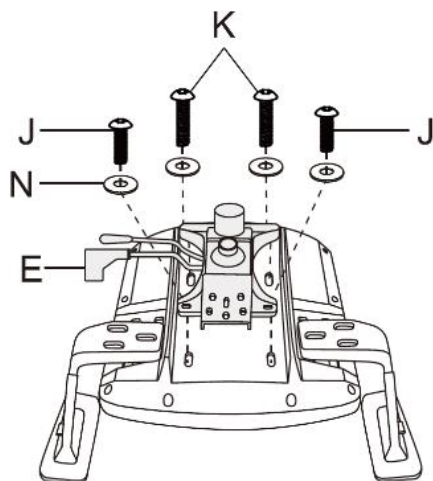
Align the Armrests (D) to the Seat (C) at the desired width. Screw in the Armrests using 6x M6x40 Screws (J) and 6x M7x15 Washers (O) as seen below. Tighten with the 5mm Hex Key (Q).



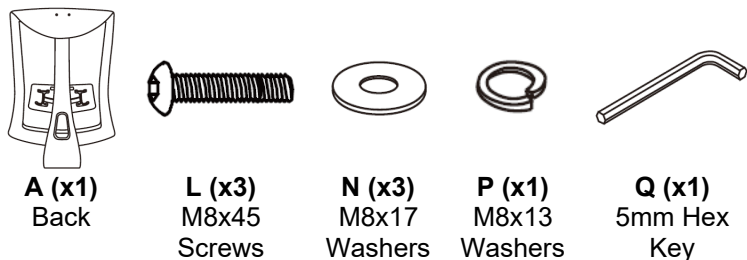
Step 3: Attach the Tilt Mechanism to the Seat



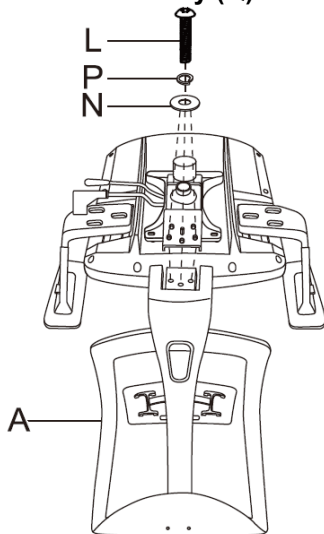
Attach the Tilt Mechanism (E) to the Seat (C) using 2x M6x45 Screws (K) towards the front of the Seat, 2x M6x40 Screws (J) towards the back of the Seat and 4x M8x17 Washers (N) as seen below. Tighten with the 5mm Hex Key (Q).



Step 4: Attach the Back to the Tilt Mechanism

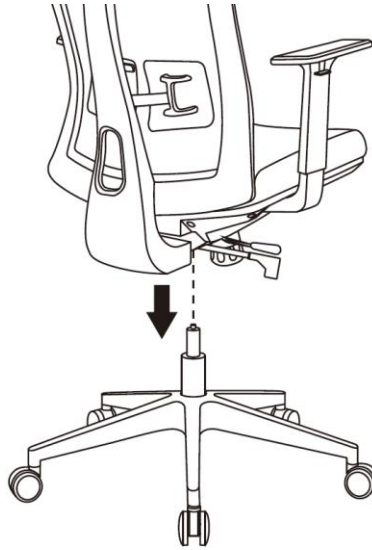


Attach the Back (A) to the Tilt Mechanism (E) using 3x M8x45 Screws (L), 3x M8x17 Washers (N) and 3x M8x13 Washers (P) as seen below. Tighten with the 5mm Hex Key (Q).



Step 5: Attach the Tilt Mechanism to the Gas Lift Cylinder

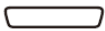
Line up the hole on the Tilt Mechanism to the Gas Lift Cylinder and attach the two parts together. Ensure that it is properly attached by applying weight on the Seat.



Step 6: Attach the Headrest to the Back



B (x1)
Headrest



I (x1)
Screw
Cover

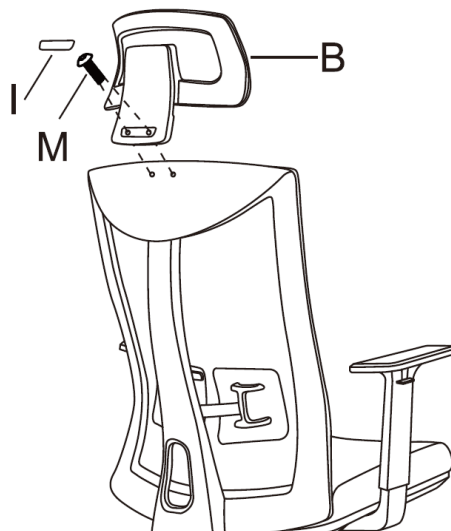


M (x2)
M6x20
Screws



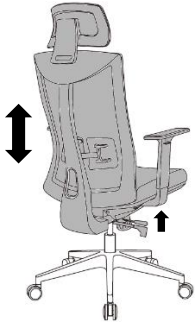
R (x1)
4mm Hex
Key

Attach the Headrest (B) using 2x M6x20 Screws (M) to the Back (A). Tighten with the 4mm Hex Key (R). Then, attach the Screw Cover (I) on the Headrest.



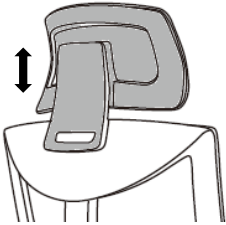
Adjustability

Seat Height



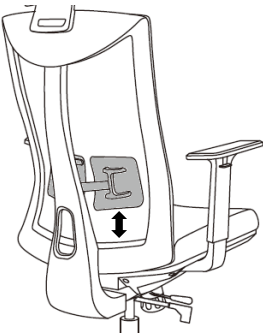
Raise the seat height by pulling up on the lever. Lower the seat height by sitting in the chair and pulling up on the lever,

Headrest



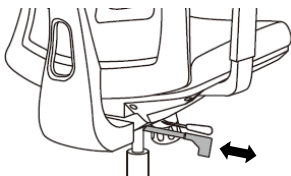
Adjust the headrest height and tilt angle to the desired position by applying pressure up or down.

Lumbar



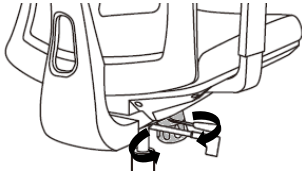
Position the lumbar support for optimal support by adjusting it up or down.

Back Tilt Locking



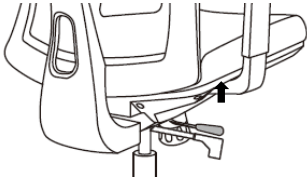
Lock the back at 3 different positions by leaning to the desired location and pushing the lever in. Unlock the backrest by pulling out the lever.

Backrest Tension



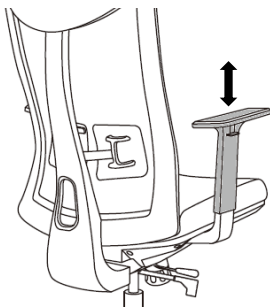
Adjust the tension in the backrest by spinning the knob underneath the seat. Turn right to increase tension and turn left to decrease tension.

Seat Depth



Adjust the depth of the seat by pulling up on the forward lever. Slide the seat forward by pushing off from the backrest. Slide the seat backwards by pushing backwards on the seat.

Armrest Height



Adjust the armrest height up or down by pulling up on the lever on the outside of the armrest.