

Thank you for your purchase!



Mid-Back Mesh Drafting Chair with Adjustable Foot Ring and Flip-Up Arms

ASSEMBLY INSTRUCTIONS

Before You Begin:

Please identify all component parts and hardware pieces required before you begin. Carefully remove all of the components from the packaging and set aside for assembly. Assemble on a soft surface to prevent scratching during assembly.

Caution:

Tighten all components securely before use. Failure to do so may result in personal injury.

DO NOT use any sharp objects to open plastic wrapped components as damage to product or components may result.

Warning:

CHOKING HAZARD - Small Parts. Adult Assembly Required.

DO NOT ALLOW CHILDREN TO CLIMB ON FURNITURE

Serious or fatal injuries can occur from furniture tipping over. You must install Tipping Restraint Hardware (where included) to help prevent the unit from tipping and causing accidental injury, instability, death or damage. The tipping restraint is intended only as a safety measure, it is not a substitute for proper adult supervision.

To help prevent furniture from tipping over it must be permanently attached to the wall. Anti-Tip Safety Wall Straps suitable for the unit weight and wall materials (if not included) should be purchased and installed



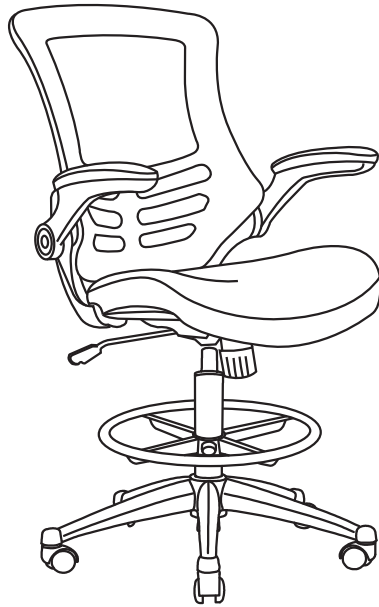
Our Warranty Statement

This warranty covers manufacturing defects associated with your new product. The product is warranted from the original purchase date and to the original purchaser for normal usage, according to the below-referenced specifications and limitations.

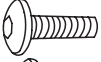


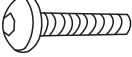



- Non-moving metal parts are warranted for 5 years.
- Component parts including pneumatic cylinder, control mechanism, base and casters are warranted for 2 years.
- All other items are warranted for 1 year.

Normal usage means use in compliance with the restrictions and weight limits specified for the product. In the absence of product-specific restrictions and weight limits, normal usage means use for no more than forty hours per week by persons weighing 250 lbs. or less. Coverage terminates if the product is sold or otherwise transferred. Repairs made by parties other than Belnick also void this warranty.

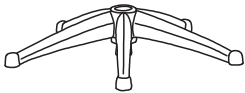
This warranty will not cover: (1) labor, freight, or damage from misuse, abuse, negligence, alteration, assembly, installation, attachments, accident, vandalism, acts of nature or any other event beyond the control of Belnick; (2) tearing, scratching, scuffing, or blemishing of leather or fabric; (3) cosmetic damage that may result from normal usage; (4) damage attributable to use by persons exceeding specified weight limits or commercial use exceeding forty hours per week; or (5) rust or other damage caused by exposure to moisture. The user assumes all risk of injury resulting from use of this product. Liability for incidental or consequential damage is excluded. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.



Hardware:

Part A		Bolt M6x25mm	QTY: 4			
Part B		Bolt M6x40mm	QTY: 4	Part E		Allen Wrench QTY: 1
Part C		Bolt M6x35mm	QTY: 4	Part F		Cap Cover QTY: 2
Part D		Flat Washer M6	QTY: 4	Part G		Cap Cover QTY: 2

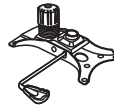
Part 1: Base x1



Part 2: Cylinder Column x1



Part 3: Control Mechanism x1



Part 4: Seat x1



Part 5: Back Frame x1



Part 6: Left Arm x1



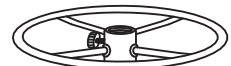
Part 7: Right Arm x1



Part 8: Caster x5

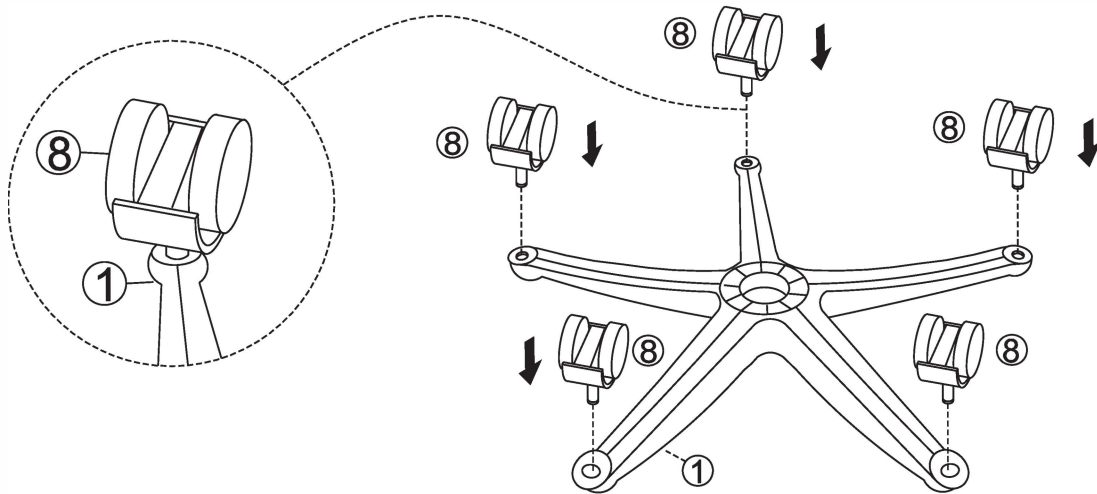


Part 9: Foot Ring x1



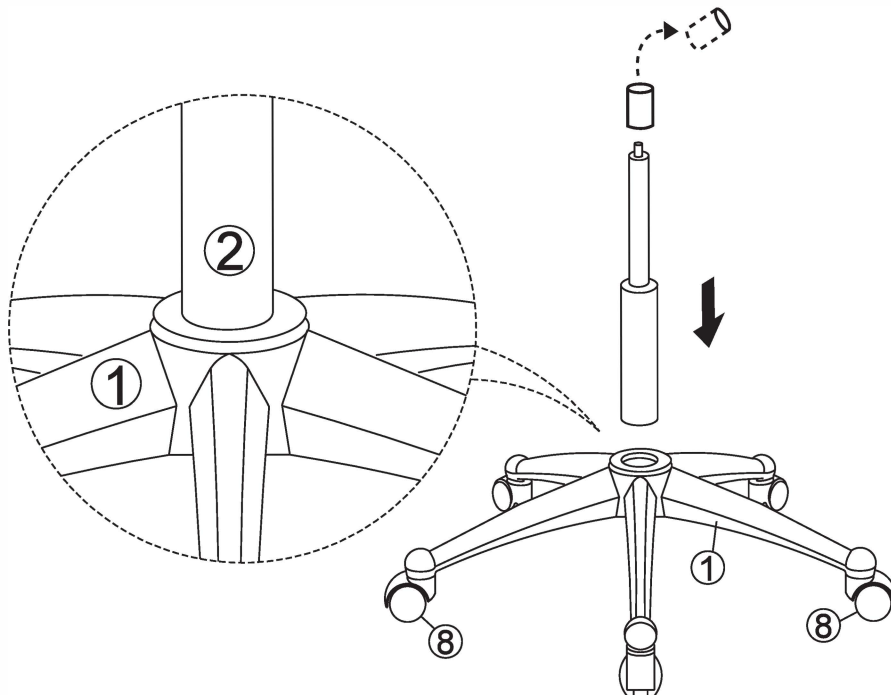
STEP 1:

Lay Base (Part 1) upside down on a smooth, clean surface.
Insert (5) casters (Part 8) into the base as shown in diagram.



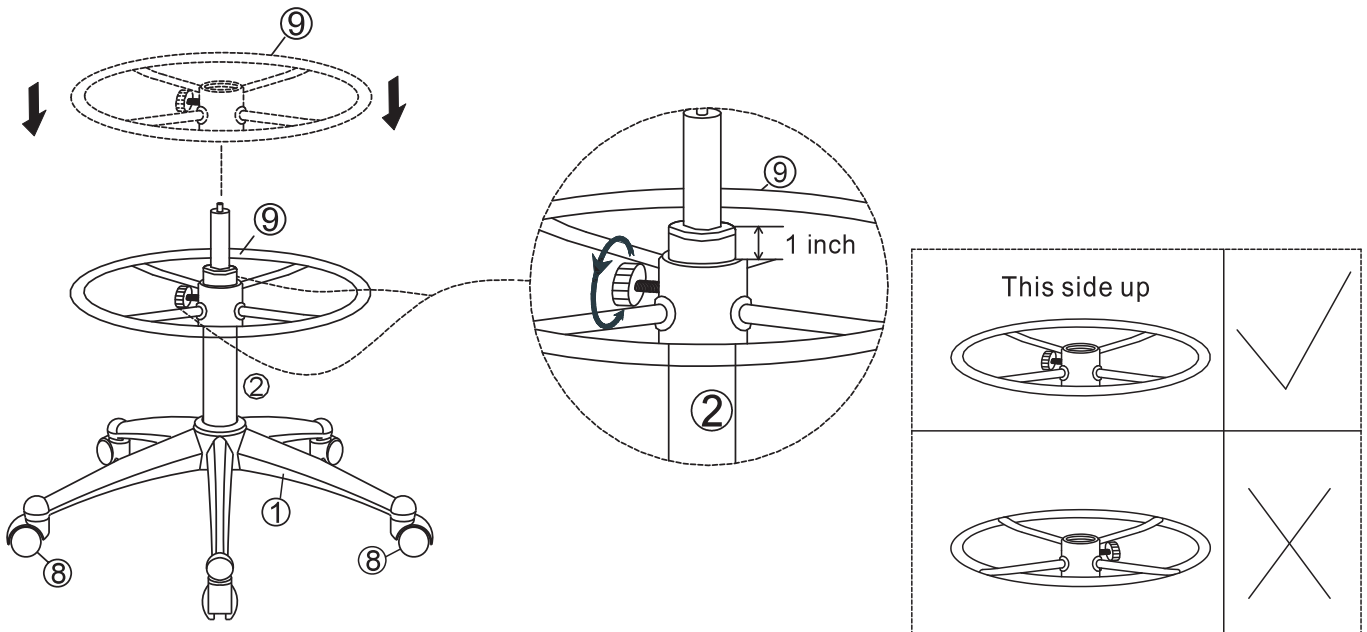
STEP 2:

Carefully turn over the assembled base from step 1.
Insert the **Cylinder Column (Part 2)** as shown, then take off the **Cylinder Column Cap**.



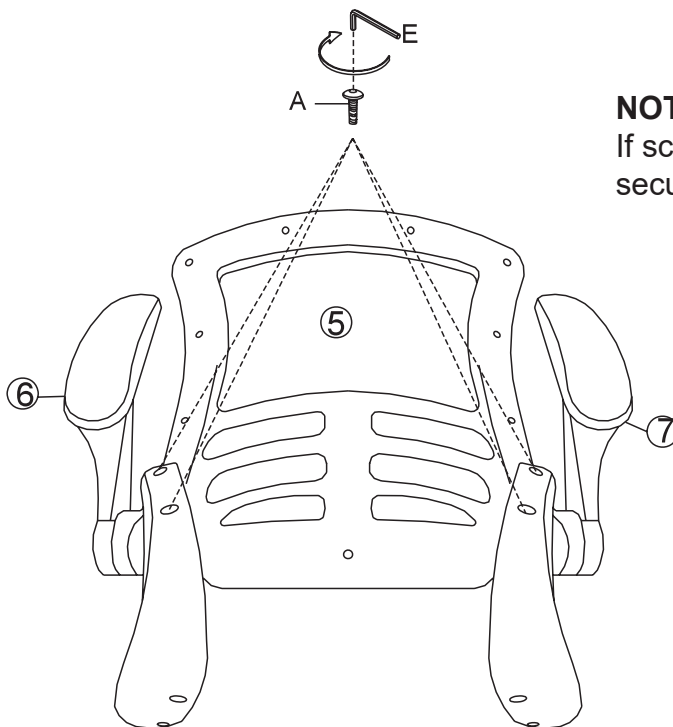
STEP 3:

Insert **Foot Ring (Part 9)** into the assembled **Cylinder Column (Part 2)** at your desired height. But at least one inch from the top of the outer circle of **Cylinder Column** as shown. Please follow the shown direction of the arrow to tighten the knob by hand on the **Foot Ring (Part 9)** until fully tightened.

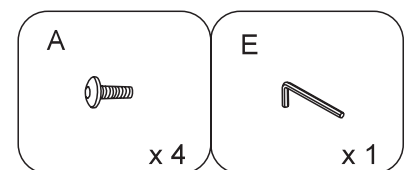


STEP 4:

Attach **Left Arm (Part 6)** and **Right Arm (Part 7)** to the back of **Back Frame (Part 5)** using (4) **M6x25mm Bolts (Part A)**, as shown. Tighten **Bolts (Part A)** by using **Allen Wrench (Part E)** as shown.



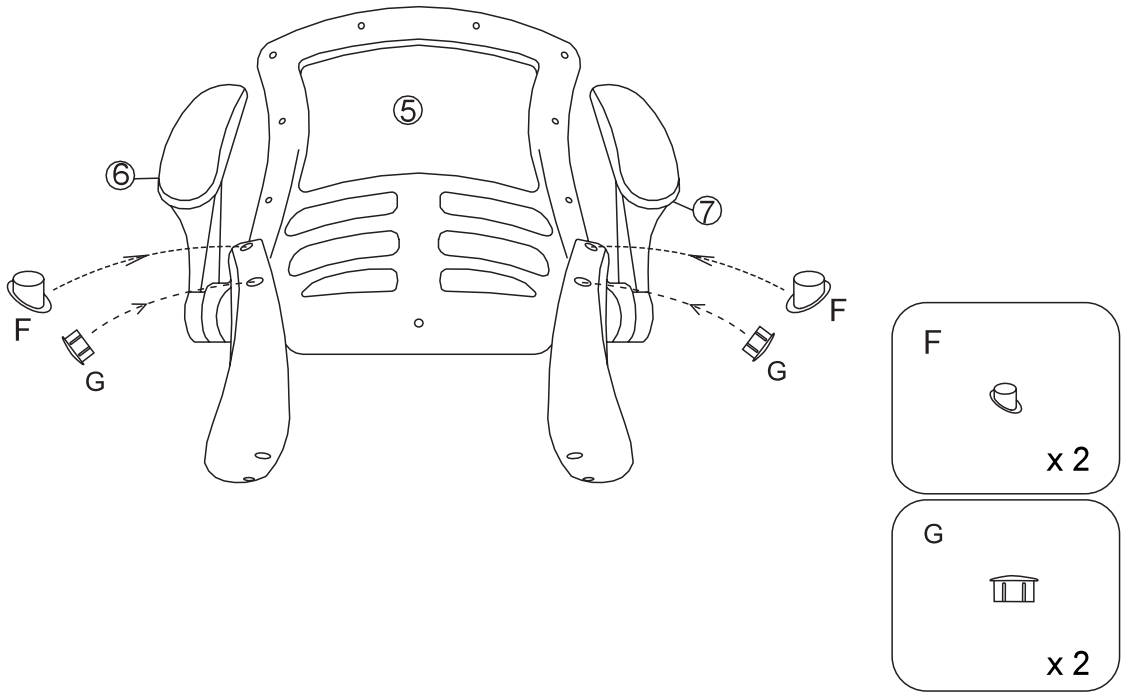
NOTE: DO NOT CROSS THREAD SCREWS.
If screws start to tighten before parts are securely together, remove screw and try again.



Hardware & Tools required

STEP 5:

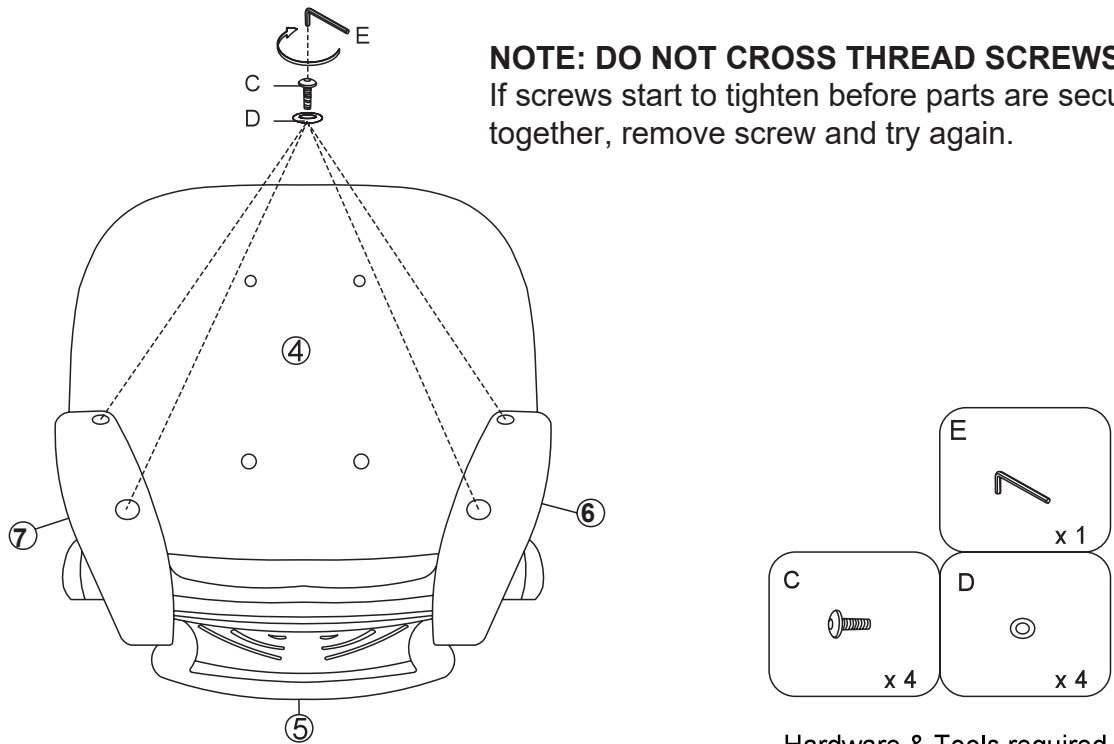
Attach **Cap Cover (Part F)** and **Cap Cover (Part G)** to the holes on **Left Arm (Part 6)** and **Right Arm (Part 7)** by hand as shown.



Hardware & Tools required

STEP 6:

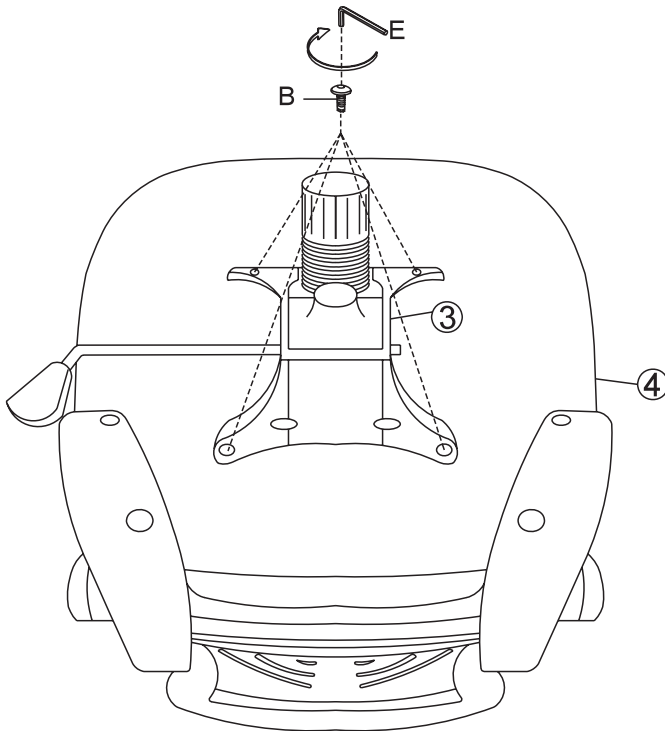
Attach **Left Arm (Part 6)** and **Right Arm (Part 7)** to underside of the **Seat (Part 4)** by using (4) **M6x35mm Bolts (Part C)** and (4) **Flat Washers (Part D)**, as shown. Tighten **Bolts (Part C)** by using **Allen Wrench (Part E)** as shown.



Hardware & Tools required

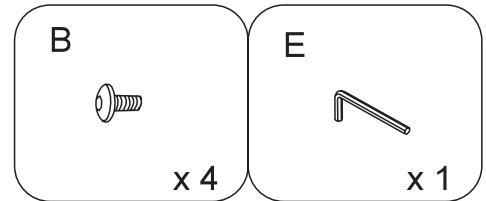
STEP 7:

Attach **Control Mechanism (Part 3)** to the **Seat (Part 4)** using **(4) M6x40mm Bolts (Part B)** as shown. Tighten **Bolts (Part B)** by using **Allen Wrench (Part E)** as shown.



NOTE: DO NOT CROSS THREAD SCREWS.

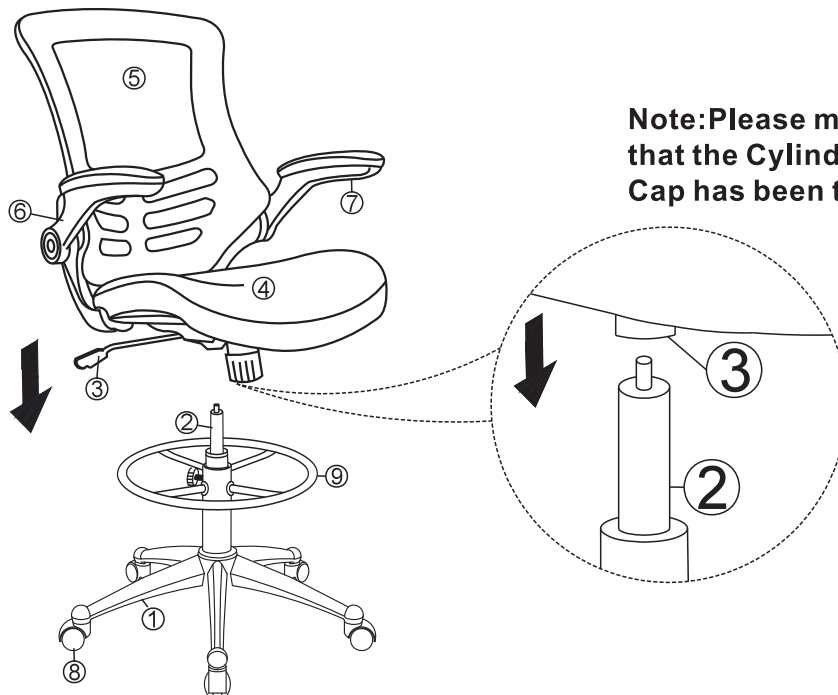
If screws start to tighten before parts are securely together, remove screw and try again.



Hardware & Tools required

STEP 8:

Insert assembled top unit from Step 7 onto the **Cylinder Column (Part 2)** as shown.



Note: Please make sure that the Cylinder Column Cap has been taken off.