A new benchmark for Professional Workspace seating

The Desky Contourra Ergonomic Mesh Chair eliminates common workplace frustrations like mid-back fatigue, localized thigh strain, and shifting, unrated components by providing a fully adjustable, orthopedically sound structural foundation.



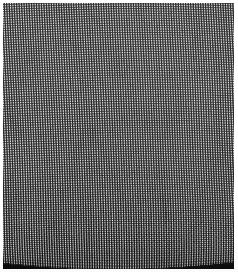
3 Tilt Settings



Adjustable Lumbar Support



4D Adjustable Armrests



Breathable 3D Mesh Fabric

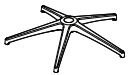
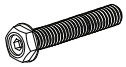
DESKY

CONTOURRA CHAIR



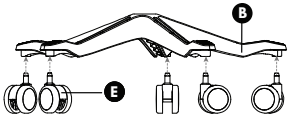
ASSEMBLY INSTRUCTIONS & FEATURES

PARTS

A BACK REST QTY 1 	**B** CHAIR BASE QTY 1 	**C** SEAT QTY 1 	**D** GAS CYLINDER QTY 1 
E CASTERS QTY 5 	**F** ARM REST QTY 2 	**G** HEAD REST QTY 1 	**H** M8x25 SCREW QTY 3 
I WASHER QTY 3 	**J** M8x50 SCREW QTY 2 	**K** M5x18 SCREW QTY 2 	**L** M5 HEX KEY QTY 1  M5x140x34mm
M M4 HEX KEY QTY 1  M4x60x23mm			

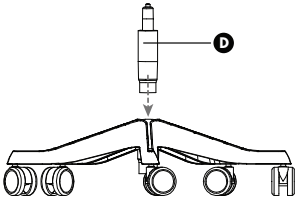
ASSEMBLY GUIDE

STEP 1



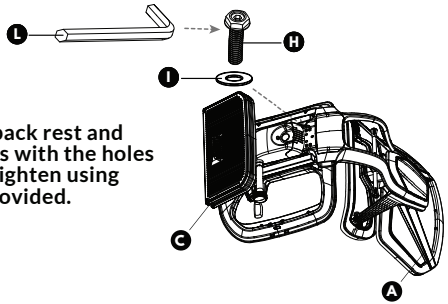
Insert the 5 casters into the chair base.

STEP 2



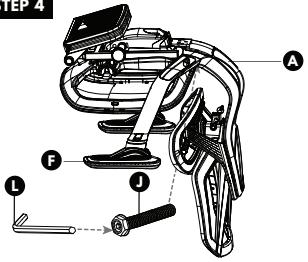
Insert the gas cylinder into the chair base, ensuring the thinner section faces away from the caster wheels.

STEP 3



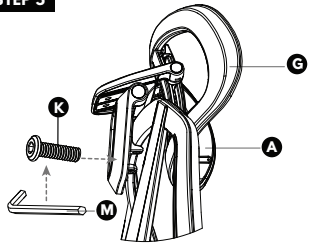
Position the back rest and align the holes with the holes on the seat. Tighten using the screws provided.

STEP 4



Attach the arm rests to the chair using the screws.

STEP 5



Attach the headrest onto the backrest using the screws provided.

STEP 5

Insert the tip of the gas cylinder into the underside of the main body of the chair. Sit on the chair to firmly engage the cylinder.

