

E) Backrest Assembly

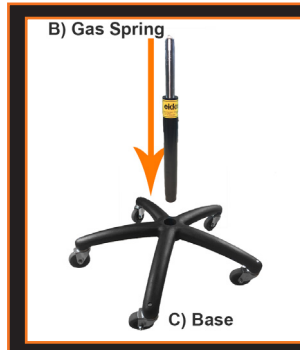


Assembly Instructions

Tools Needed: No tools are needed to assemble the Model 102.

Please read all instructions before assembling

Step 1: Place (B) gas spring into (C) base and apply pressure downward.



Step 2: Loosen footing knob enough to slide (D) footring over and down 2/3's of (B) gas spring. Hand tighten the footing knob.



Step 3: Attach (A) seat to (B) gas spring by placing and pressing into place.



Step 4: Attach (E) backrest assembly to (A) seat mechanism and tighten backrest adjustment knob.



Step 5: Apply weight by sitting on the seat (A) and then enjoy your new Eidos Ergonomics Model 102.



Warranty: Eidos products are covered by a limited warranty for a period of five years from date of purchase.

***Online Product Registration :**

<http://www.eidosergonomics.com/product-registration.html>

Model 102 Replacement Parts List

<p>A)-EIC-00062-A MODEL 102 SEAT</p> 	<p>B)-EIC-10203 102 STANDPIPE/GAS SPRING</p> 	<p>C)-EIC-10202 102 5 POINT BASE</p> 	<p>D)-EIC-00102 FOOT RING</p> 
<p>E)-EIC-06005W 102 BACKREST (Foam Only)</p> 	<p>F)-EIC-10201 SEAT BACK UPRIGHT SUPPORT</p> 	<p>G)-EIC-06007-B BACKREST BRACKET</p> 	<p>H)-EIC-06004-T 102 SEAT TILT RELEASE MECH</p> 

For More Information:
<http://www.eidosergonomics.com/model102.html>



-EIS-10200
(Standard 3" Bell Glides)



-EIC-10205
(Optional 3" Caster)

Hardware

1/4" x .20 x 1/2" Hex Head Bolt
(Seat Attachment(4) and Backrest
Bracket (2) Qty of 6 Total Needed.)



1/4" .20 X 6" (Upright Support to
Backrest Bracket) Qty of 1(EA).



1/4" LockNut (Upright Support to
Backrest Bracket) Qty of 1(EA).



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