

STILETTO with arms Model 91-11065115

IMPORTANT NOTICE
YOU WILL FEEL A SLIGHT
“BOUNCE-BACK” WHEN YOU SIT DOWN.
THIS IS NORMAL: NOT A DEFECT.
THE PNEUMATIC CYLINDER FOR THE SEAT
HEIGHT ADJUSTMENT REACTS TO YOUR
WEIGHT BY GIVING A LITTLE

Parts



Assembled 91-11065115



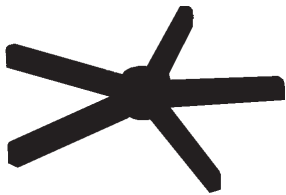
A. [1] Base Plate & Lever



B. [1] Cylinder



C. [1] Backrest Support Bar
Note: Part [J] is attached to part [C]



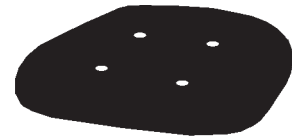
D. [1] 5-Star Base



E. [5] Push-in Castors



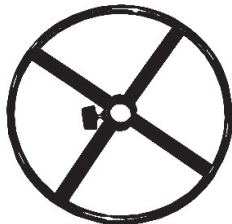
F. [1] Backrest



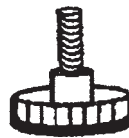
G. [1] Seat
Note: Part [L] 4 screws are attached to part [G]



H. [1] Backrest Cover



I. [1] Foot Ring



J. [1] Knob
Note: This knob is attached to Part [C]



K. [6] M6 x 20 Screws
Note: These screws are attached to Part [G]



L. [6] M6 x 25 Screws



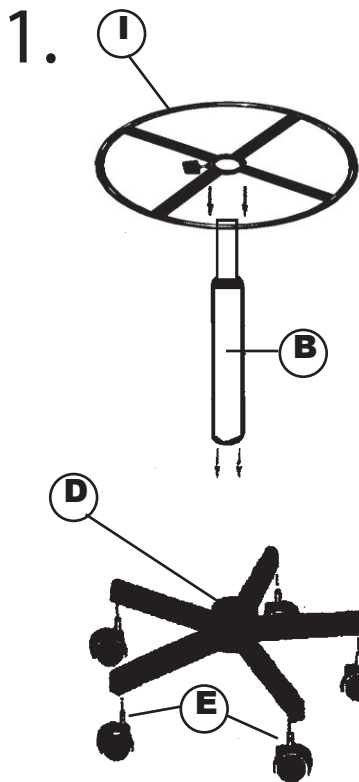
N. [2] Loop Armrests

MARTIN
 Universal Design, Inc.

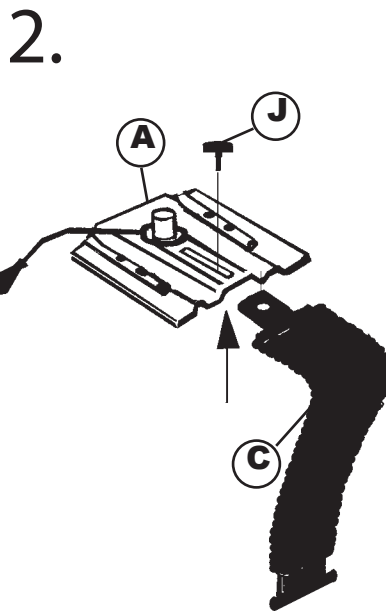
4444 Lawton Avenue, Detroit MI 48208 USA
 Tel: (313) 895-0700 • Fax: (313) 895-0709
 E-mail: Custservmud@aol.com
 Visit us at:
www.MartinUniversalDesign.com

IMPORTANT

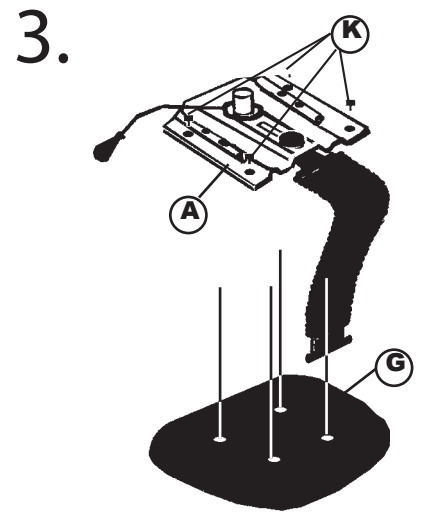
If you have difficulty assembling your chair or need customer service assistance. Please call: Martin Universal Design, Inc. Customer Service Hot Line at 1-313-895-0700. If you need additional parts, it is not necessary to contact your dealer, our Customer Service Rep. will forward them to you immediately.



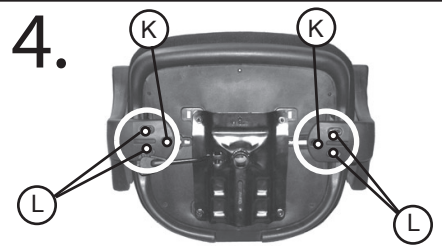
Place base (D) face down and push castors (E) in firmly. Insert cylinder (B) through base cap into chair base. Twist and press firmly. Slide Foot Ring (I) down over cylinder.



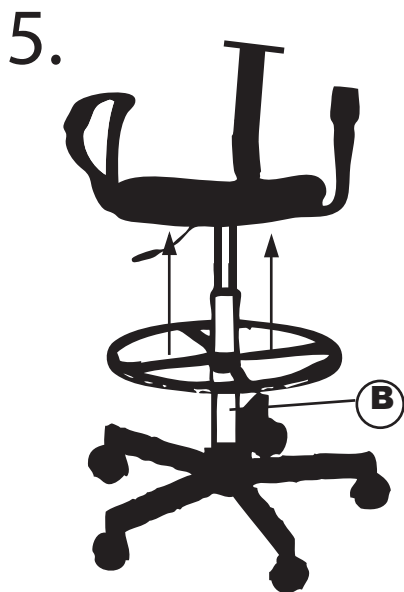
Attach support bar with bellows (C) to seat plate (A) by sliding the bar into the raised area of the seat plate (see arrow for location). Thread Knob (J) into hole in seat plate, making sure knob threads through seat plate.



With seat cushion lying plastic side up, line up holes in seat plate (A) with holes in seat cushion (G). Attach with [4] M6X20MM black screws (K). Tighten securely.



Attach armrests (N) to bottom side of seat using [2] M6X25mm (L) and [1] M6X20MM (K) per armrest (N). Please see circled areas in the above picture for locations of screw holes. Tighten with screwdriver.



Take the complete seat assembly and insert the seat plate over the cylinder (B) by inserting the cylinder into the hole on the bottom of the seat plate (A).



Attach backrest (F) to backrest support bar by snapping backrest cover (H) over "T" of Support bar. Continue by attaching to backrest using [2] M6X25MM (L). Tighten securely.

Chair is now ready to be used.



Once complete, Double check all screws and bolts to make certain nothing is loose. Chair is now ready to be used.