

Operating Instructions & Parts Manual



RACING CHAIR

Model
RCOM100

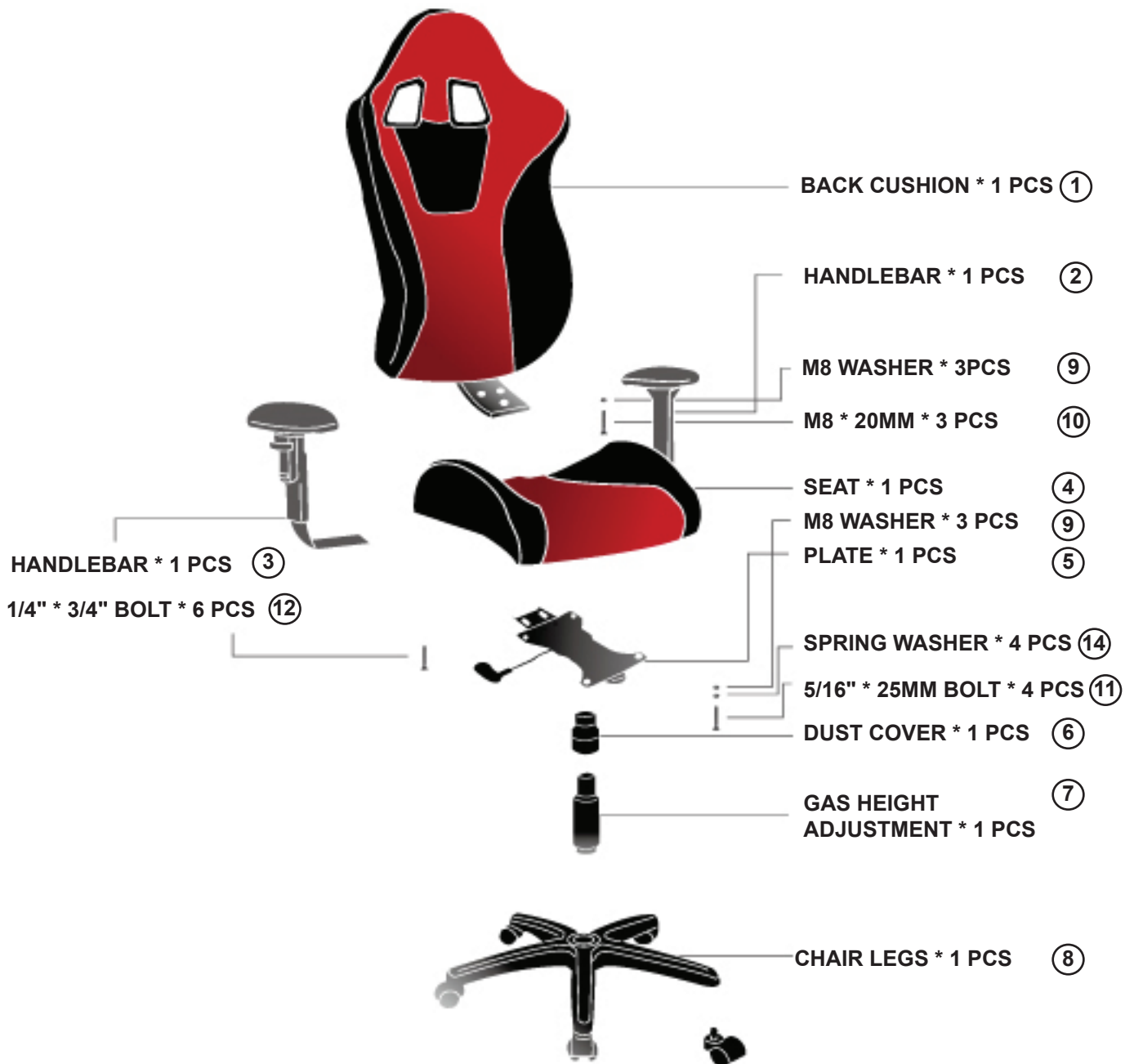


SFA Companies
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Read this manual and follow all the Safety Rules and Operating Instructions before using this product.

ASSEMBLY BREAKDOWN

-  M8 * 7 PCS WASHER (9)
-  M8 * 20MM * 3 PCS (10)
-  5/16" * 25MM * 4PCS (11)
-  1/4" * 3/4" BOLT * 6 PCS (12)
-  6MM * 1 PCS (13)
-  SPRING WASHER * 4 PCS (14)

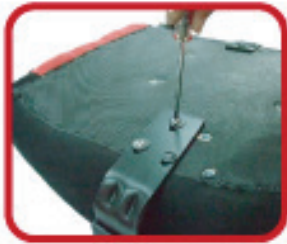


ASSEMBLY INSTRUCTIONS



A

Attach the #2 left handlebar on the #4 seat, secure with screw-driver.



B

Repeat the same process to assemble the #3 right handlebar on the #4 seat.



C

Assemble #7 gas height adjustment with #6 dust cover and then insert into #5 plate.



D

Fix the #5 plate and #4 seat sets using #9 washer and #14 spring washer with #11 bolt.



E

Assemble the #1 back cushion and #4 seat with bolt #10 and washer #9 x 3 pcs by #13 hex key wrench.



F

Fix the #8 chair legs with #4 seat sets.

OPERATING INSTRUCTIONS

SEAT BACK INCLINATION ADJUSTMENT

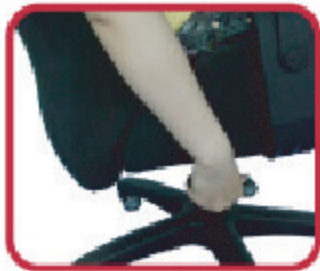


A

This picture shows the position of the control shaft for seat back angle adjustment. In normal situations, it is located at the level as the picture indicates.

B

Pull the control shaft outward to release the seat back.



C

Change the seat back angle by leaning back to the desired position. Push the control shaft back in to lock the seat back in this position.

D

This picture shows the locked position after seat back angle adjustment.

A	B
C	D

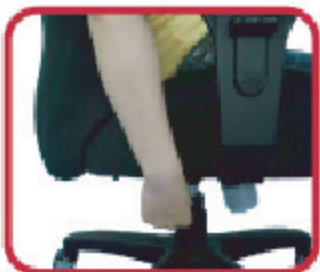


A

This picture shows the position of the seat up/down control shaft. It is the same control shaft that adjusts the seat back angle.

B

Raise the seat by rotating the control shaft clockwise upward without any body weight on the seat. The seat will not raise if there is body weight on it.



C

Lower the seat by rotating the control shaft clockwise upward while seated. Release the control shaft when the desired position is achieved.

A	B
C	

REPLACEMENT PARTS

Individual replacement parts are not available for this product. For questions call or write: SFA Companies 10939 N. Pomona Ave. Kansas City, MO 64153, U.S.A. e-mail: sales@omegalift.com; Tel: (888) 332-6419 Fax: (816) 891-6599; Website: <http://www.omegalift.com>

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