BS44BSET Bar Stool Assembly Instructions

Max Weight Capacity 330 Lb

READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING THIS PRODUCT.

This manual provides important information on proper operation & maintenance. Every effort has been made to ensure the accuracy of this manual. These instructions are not meant to cover every possible condition and situation that may occur. We reserve the right to change this product at any time without prior notice.

IF THERE IS ANY QUESTION ABOUT A CONDITION BEING SAFE OR UNSAFE, DO NOT USE THIS PRODUCT!

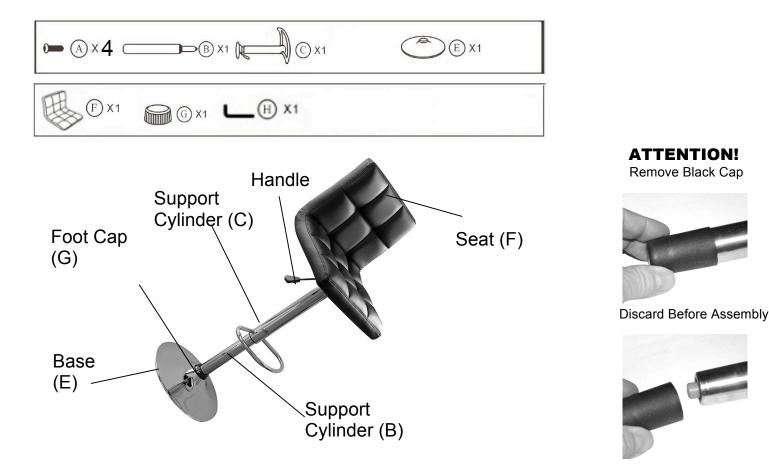
DO NOT RETURN THIS PRODUCT TO THE RETAILER - CONTACT CUSTOMER SERVICE.

If you experience a problem, have questions or need parts for this product, visit our website

http://www.amerihomebrand.com or call Customer Service at 1-888-287-6981, Monday-Friday,

8 AM - 4 PM Central Time, or email: info@amerihomebrand.com. A copy of the sales receipt is required.

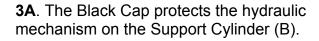
KEEP MANUAL, SALES RECEIPT & WARRANTY FOR FUTURE REFERENCE.

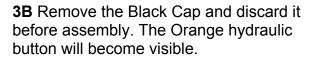


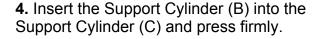
ASSEMBLY INSTRUCTION



- **1**. Use a hex wrench to attach the Support Cylinder (C) to the underside of the Seat (F) with the provided hex bolts.
- 2. Locate Black Cap on Support Cylinder.

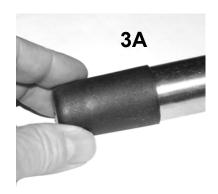


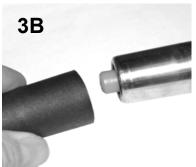




5 Set the Foot Cap (G) over the hole in the Base. Insert the thicker end of the Support Cylinder into the center hole of the Base, and press down FIRMLY.

To raise the seat, grasp the Handle and pull upward without applying any weight. To lower, raise the handle upward and apply weight to the seat.









DISASSEMBLY INSTRUCTIONS



Turn the stool upside down. Hit the Metal Clip several times located in the exact center of the bottom of the Base with a rubber mallet to disengage the locking mechanism. The Base will separate from the Seat Top and Support Cylinder.

To remove the Seat Top from the Support Cylinder, turn the stool upside down, and strike the edge of the Support Cylinder several times where it meets the support. The Support Cylinder and Base Plate and Leg will separate with applied force.



Metal Clip

