

Backrest Saddle Stool series

W14527



MS14



MS14H



MS14D

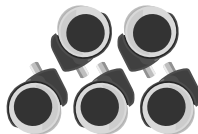
Spare Parts



Gas Lift



Seat



Casters



5-Star-Base



Metal Ring



Back Rest

Caution: check with all the spare parts above when you open the package and make sure all of them are available.

Assembly Guide

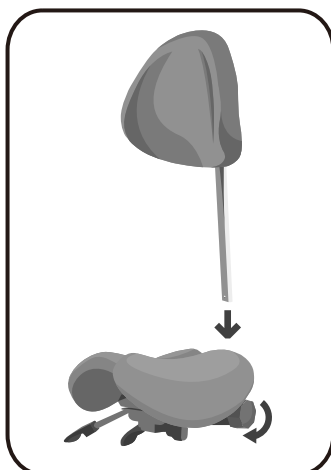


Fig1

Step 1

Step1 Attach Seat Back to Seat Bottom. Slide the elbow tongue of the back into the receiver on the bottom of the seat piece, rotate and fix the nylon knob tightly. (Fig.1).

Step 2

Insert casters into each feet of the Five-Star-Base. Push the caster in as far as it will go. This may require an extensive amount of pressure, as the washers must pop over the plastic socket braces. You should feel the caster snap into place when it is fully seated. Be careful not to pinch your hand if the wheels move.(Fig.2)

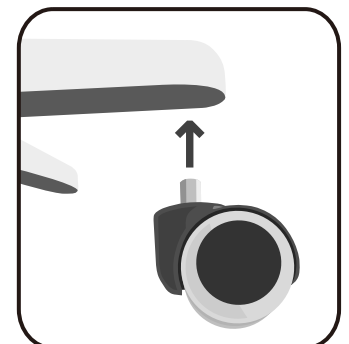


Fig2



Fig3

Step 3

The gas lift just sets right into the top side of the base, simple as pie.(Fig.3)



Fig5

Step 5

Place the chair onto the gas lift & 5 star base securely, press hard and make sure that the connection is very secure.(Fig.5)

Step 4

Wear the metal ring to the gas lift and adjust it to preferred position and tighten the knob to lock the ring .(Fig.4)
(Only for M14H)



Fig4

Instructions

1. Find the handle that controls the seat height under the seat of the chair. It should be on the right side in the middle. For lowering the seat, pull the handle and put your weight on the seat of the chair. For raising the seat, pull the handle and manually raise the seat to your preferred height.
2. Find the handle that controls the backrest angle adjustment under the seat of the chair. It should be on the right side in the back. Tilt the handle and put your weight on the backrest. Find the right angle for you when the backrest appears shaking . Then push down the handle.
3. Turn the knob clockwise to tighten the metal ring when the metal ring gets loose.
4. Sit in an upright position with the small of your back touching the backrest of the stool. Your knees should be at a 90-degree angle with both feet flat on the metal ring or floor.

Note:

You need to weigh at least 40kg/90lbs to adjust the height of the seat when you sit on the seat.

CAUTION:

Maximum Weight Rating: 300kg/660lbs

Warranty

Our stool is warranted against defects in material and workmanship. The warranty includes 5 Years Hydrolysis Resistance PU, foam and accessories and a 3 Year Limited Warranty on construction. Our warranty excludes damage caused by, but not limited to, improper set-up, accident, abuse, use of chemicals and disinfectants on upholstery or use for unintended purposes.