

Parts Required:

- Left & Right Rear Stabilizer

Tools Used:

- $\frac{7}{16}$ " Wrench
- $\frac{5}{32}$ " Allen Wrench
- 13mm Wrench



Step 1:

Rear stabilizers are left and right side specific. Please reference these images for help in determining the correct corresponding side.



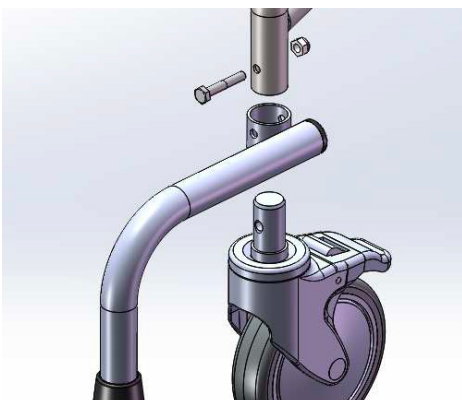
Step 2:

Using a $\frac{5}{32}$ " allen wrench, remove the MDLC Pedal and control rod. (Located inside the cross bar on the base frame of the chair).



Step 3:

Remove the 6" directional caster using a $\frac{7}{16}$ " wrench to loosen the bolts and slide the caster out of the caster post. Set caster aside.



Step 4:

Slide the stabilizer bar over the caster post tube, then re-insert the caster into the tube frame. Attach the bolt through the hole on the stabilizer frame, the caster post tube and the caster, then tighten to secure.



Note: *Set the caster into the directional mode before installing, using an allen wrench or the control rod – see picture above.*



Step 5:

Install the Hex Rod through the hole located in the outside wall of the caster post through the casters, leaving approx. the same amount exposed on both sides.



Step 6:

Install the left and right MDLC Pedals onto the left and right side of the base respectively. Tighten with the $\frac{5}{32}$ " Allen wrench. Insure that the MDLC pedals are set to the directional mode upon installation. See the corresponding image.

For more information:

Please contact Broda Customer Care at 1-800-668-0637