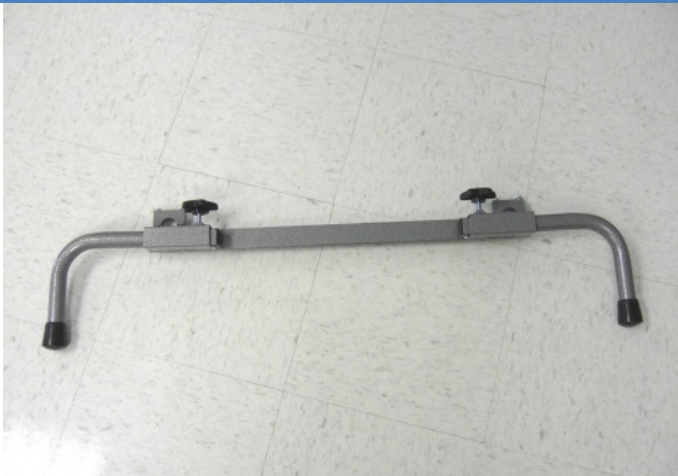
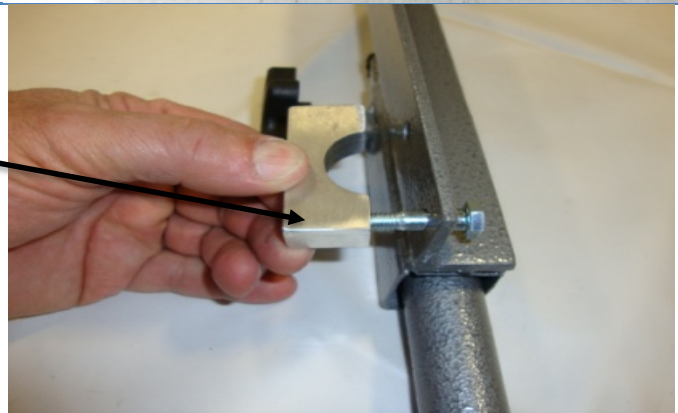



Parts Required: Lateral Stabilizers
 Aluminum Clamps x 2
 5 Point Handle x 2

Tools Used:

Step	Execution	Figures
1	The lateral stabilizer kit is width specific. You should have all parts included in the picture.	
2	Remove the aluminum clamps from the stabilizer bar.	 <p data-bbox="727 1115 854 1178">Aluminum Clamp</p>
3	Position the stabilizer mount across the base frame, under the side rail. The location to mount the stabilizer may vary depending on the model and configuration. Ensure the stabilizer does not interfere with the function of the chair (Eg. Tilt, Recline or Wheels).	
<p>Note: Picture shows the stabilizers mounted towards the front of the chair</p>		

- 4 Secure the stabilizer mount to the base frame using the aluminum clamps. Position the clamp on top of the base frame. Insert 1/4"-20 hex bolts upwards, through the holes in the stabilizer and into the clamps. Tighten evenly. Repeat on both sides securing the stabilizer to the base frame.

Note: The position of the bolt



- 5 The stabilizers can be adjusted to flip upward or downward and retract when necessary. To do so, turn the 5 point handle to loosen the stabilizers. Flip the stabilizer up or down and slide back in. Once you've reached the desired position, tighten the 5 point handle.

5 Point Hand wheel

Note: Stabilizer is shown flipped upwards



For more information, please contact Broda Customer Care at 1-800-668-0637