Simple Adjustment Guide
For all CADABRA models

1. Adjusting Preload
   First, decide whether to mount the auxiliary shock to the upper or lower mount position. The lower hole is for lightweight riders and/or pusher riding. The upper hole is for heavier riders and/or more aggressive riding. Before changing the front mount position, remove all preload from the auxiliary shock by backing out the adjuster counter-clockwise. Use blue Loctite when reassembling.

   Note: Your Magic Link CADABRA bike comes with some shock preload. In order to change the front mount position, first remove all preload from the auxiliary shock’s spring by backing out the adjuster counter-clockwise.

2. Set Main Shock Sag*
   Turn off Fox Shock’s ProPedal by flipping the blue lever to rider’s left. Next, set air pressure (PSI) equal to rider’s weight in pounds. Now, push the O-ring to the top of the shock shaft, then gently sit on the bike with feet off the pedals and hands off the brakes. Don’t bounce. Measure the distance the O-ring has moved down the shaft — it should be 10mm-12mm or 25%-30% of total travel. Less sag yields a firmer ride with more bottoming resistance. More sag yields a pusher ride with less bottoming resistance. For optimal travel, allow big impacts the O-ring should be within 5mm of the shock shaft’s bottom termination.

   *Kona recommends you read the fork and rear shock owner’s manuals provided with your bike to ensure optimal setup, function and maintenance.

3. Check Auxiliary Shock Sag
   To ensure the Magic Link is working properly, as you sit on the bike, look down at the front of the auxiliary shock and check for 1mm-3mm of movement.

4. Adjust Auxiliary Shock
   Using a 4mm alien wrench, turn clockwise to add spring tension and reduce sag. Turn counter-clockwise to release spring tension and increase sag.