

Tools Required: (Not included)

- A. 5mm Allen Wrench
- B. Adjustable wrench

Step 1

Using a 5mm Allen Wrench, loosen the bolt on the collar clamp and slide collar clamp up.

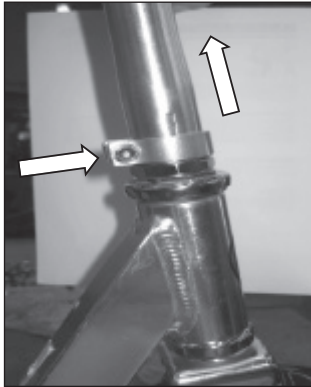


Figure 1

Step 2

Loosen nut using an adjustable wrench

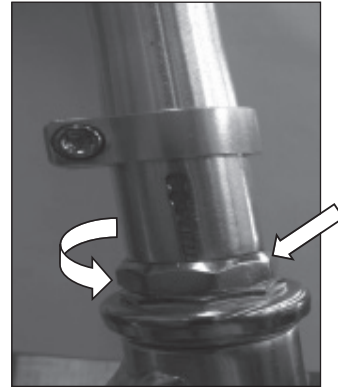


Figure 2

Step 3

Using your hand, carefully turn the upper headset crown counterclockwise 1/4" at a time until handlebars turn smoothly. Test after each 1/4" turn.

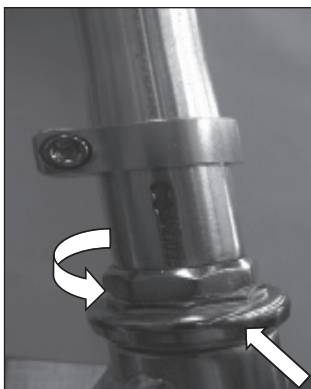


Figure 3

Step 4

Retighten nut (Note: Be careful not to over tighten. Overtightening can damage the ball bearings inside the headset). Hold upper headset crown in place when tightening the nut to prevent the crown from moving. Slide collar clamp down and tighten bolt.

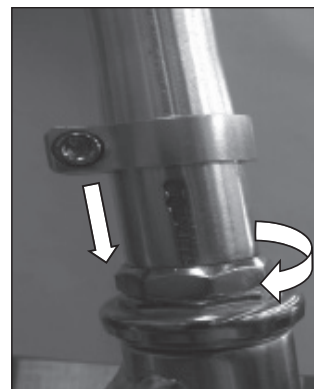


Figure 4

Step 5

NOTE: Make sure the handlebars are properly aligned with the front wheel before riding. If handlebars are not aligned, loosen the bolt on the collar clamp and adjust the front wheel until it is perpendicular with the T-Bar. When properly aligned; retighten collar clamp bolt.