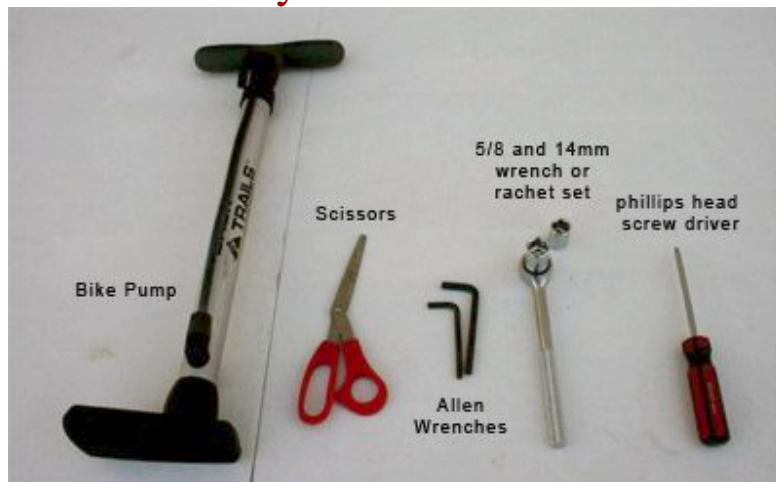


Bike Assembly Directions



Tools Needed

Tire Pump
Scissors or cable cutter
Allen wrench set
5/8" and 14mm Wrench or socket set
Screwdriver



Carefully unpack the cruiser, using the box or a soft towel for a work surface or as extra padding.



Begin assembly of the bike by loosening the bolts on the front fork, then sliding on the front tire. Tighten the bolts by hand then use a 5/8" wrench to secure the front wheel to the fork.



The handlebars should be attached to the stem. Insert the stem into the opening at the top of the fork (fig. 1) and find your desired height. After adjusting the height, tighten the bolt on top of the handlebars (fig. 2) using a Allen wrench. Next, adjust the handlebars to achieve your desired angle. Start by loosening the hex bolt (fig. 3) and adjusting the handlebars. Once you are comfortable with the angle, tighten the hex bolt down (fig. 4) to secure the bars in place.



Assemble the seat by inserting the seat post into the seat hole on the bottom (fig. 1) and tighten the bolt using a 14 mm wrench. Next, insert the seat and post into the bike frame (fig. 2) and adjust to the desired height. Tighten the hex bolt on the seat post (fig. 3) to secure the seat in place.



The left pedal will screw on in a counter clockwise motion and the right will screw on in a clockwise motion. A final tightening may be needed using a 5/8" wrench.



The rear wheel should come attached to the bike frame. Check and tighten the bolts if necessary.



The bike should now be fully assembled.