



2006 Iron Horse Warrior Tube Replacement

This guide will demonstrate how to properly replace a 2006 Iron Horse Warrior bicycle ripped tube.

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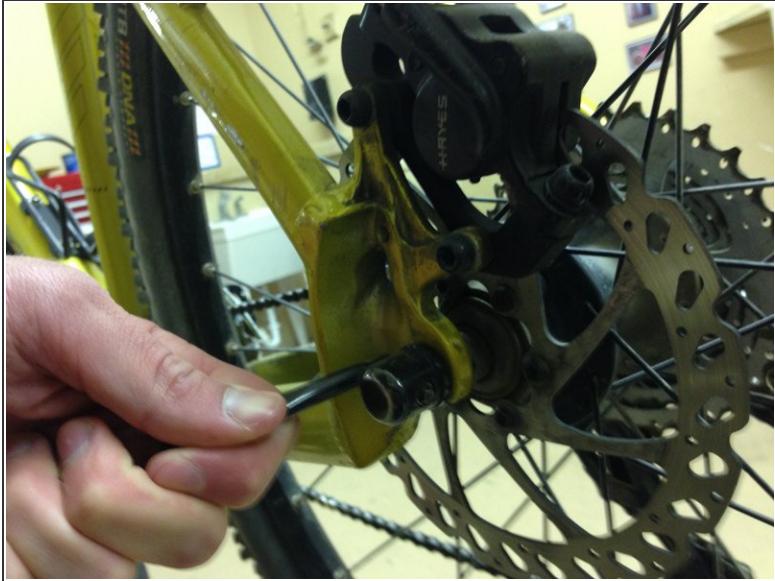
INTRODUCTION

This guide puts the bike on a stand to replace its tube. However, you can turn the bike upside down and follow the same steps if you do not have a stand.

TOOLS:

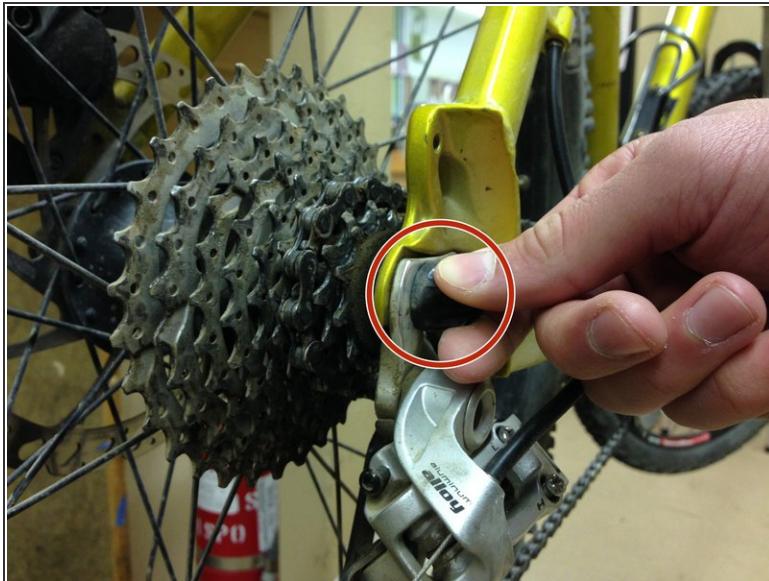
- [Tire Levers](#) (1)

Step 1 — Rear Wheel



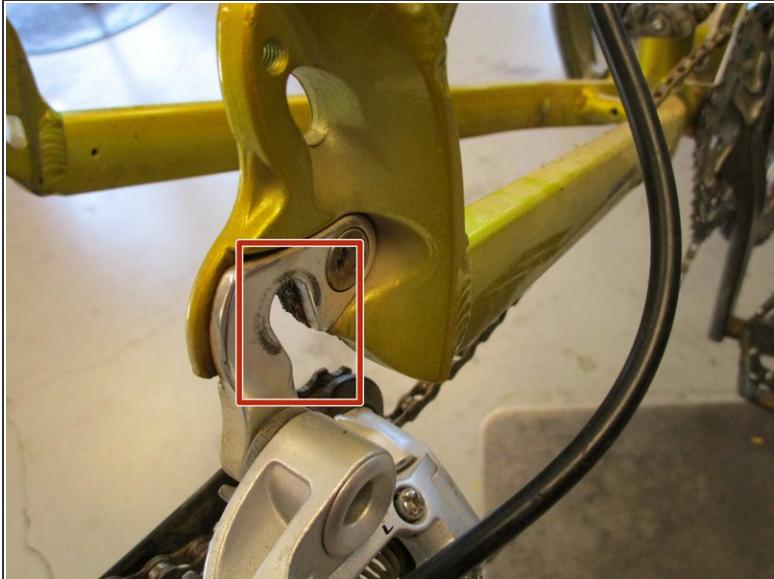
- ① Turn the bike upside down if you don't have a bike stand. This will make it easier to remove the tire.
- Unfasten the left side of the wheel by pulling the black "L" shaped lever up with your hands.

Step 2



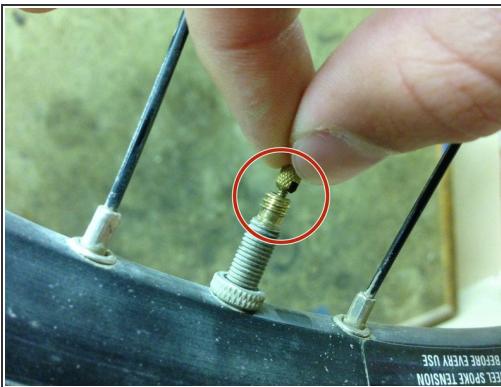
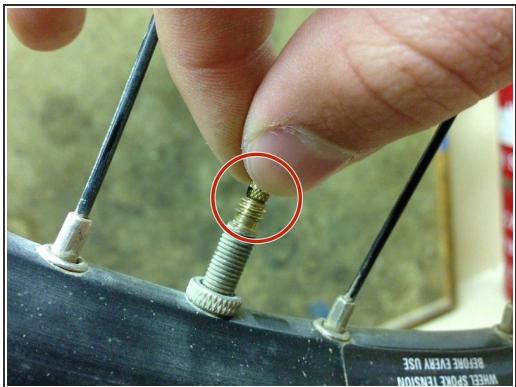
- On the right side, use your hands to unscrew the cap of the axle counterclockwise until it is loose.

Step 3



- Push down on the the tire with your hands to remove it from the frame of the bike.
- Sometimes the axle will get caught in the boxed area. Use both of your hands to cautiously push it down harder until the tire comes loose. This may require a fair amount of force.

Step 4 — Tire/Tube



- Slightly loosen the valve bolt counterclockwise with your thumb and index finger.
- Deflate the tire by pressing down the air valve tip with your finger. Use as much pressure as needed to hear the air flowing out of the tube.

Step 5



- Use your thumb and index finger to unscrew the valve nut by rotating it counterclockwise.

Step 6



- Hold the tire lever firmly in your hands and look for the boundary between the tire and the wheel rim. Apply great force to the lever until you pry the rim and the tire apart.
- *(i)* You can do this step anywhere along the circumference of the wheel.
- With the tip of the lever inserted between the rim and the tire, rotate the lever 90° counterclockwise and fix the lever to the metal spokes using the arrow shaped slot located on the top of the lever.

Step 7



- Insert an extra tire lever between the tire and the rim.
- Move the lever along the circumference of the rim to pry the tire apart.

(i) You may attach as many tire levers on the spokes as you feel necessary to make this step easier.

Step 8



- Start removing the tire by unplugging the valve from the rim slot.
- Remove the rest of the tire and the tube from the rim.

Step 9 — Tube



- Insert the new tube inside the tire.
- Place the tire back on the rim by inserting the valve into its slot first.
- Use your thumb to press the tire's side until its entire circumference is placed inside the rim.

Step 10



- Inflate the tire.