



Triace A310 Disk Brake Replacement

This repair guide will demonstrate the correct way to repair or replace a disk brake.

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INTRODUCTION

In order to have a safer biking experience, make sure your disk brake is properly replaced.

TOOLS:

- [T25 Torx Screwdriver \(1\)](#)

Step 1 — Tire



- Begin loosening the tire by turning the quick release handle.

Step 2



- Gripping the rear derailleur, pull the arm back, away from the front of the bike.
- Notice how the derailleur becomes almost vertical in the second picture when compared to the first.

Step 3



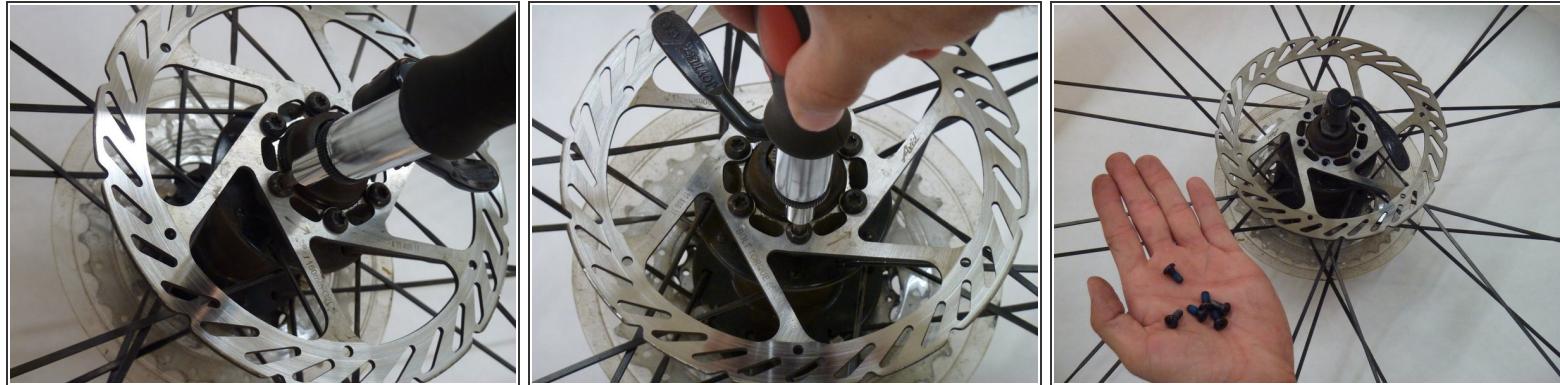
- There should be enough slack, in the chain, at this point to remove the tire from the bike.
- Note: You may need to wiggle the tire and chain around in order to create enough slack.
- Remove the tire from the bike.

Step 4 — Disk Brake



- Place the tire flat on the ground making sure the disk is facing you.

Step 5



- Using the modular screw driver with a T25 bit, begin loosening and then removing the six 10mm-long screws.

 Make sure to keep track of all of the removed pieces.

Step 6



- After all of the screws have been removed, take the disk and pull it away from the tire.

To reassemble your device, follow these instructions in reverse order.