



# Hover-1 Folding E-Scooter Brake Pad Replacement

This guide will show you how to replace the brake pad on a Hover-1 Folding E-Scooter.

Written By: Meagan Chan



## INTRODUCTION

Are you riding with risk because your brake no longer slows down your scooter? Learn how to replace your brake pad to make your scooter safe to ride again.

### TOOLS:

- [4mm Hex Key](#) (1)
- [4 mm Bit Extension](#) (1)
- [Phillips #2 Screwdriver](#) (1)

## Step 1 — Rear Wheel



- Remove either of the two 0.2 mm axle screws by using a hex bit 4.0 by turning clockwise.
- ⓘ The two screws are the same thread so find the screw that has the least torque. Only that screw will be able to removed in this step.
- ⚡ Turn the hex bit 4.0 counterclockwise to reassemble the axle screws.

## Step 2



- Slide off the plastic side panel.

## Step 3



- Use a hex bit 4.0 to screw back in the 0.2 mm screw as tightly as possible by turning clockwise.

*(i)* You will need to hold the other screw you are not replacing with an additional hex bit 4.0, so that the screws don't spin freely.

## Step 4



- Flip over the scooter and use the hex bit 4.0 to remove the other 0.2 mm screw.

## Step 5



- Slide off the other plastic side panel.

## Step 6



- On the same side you removed the screw, use the bit extender to push down on the axle inside the wheel.
- The axle pops out and the wheel easily comes off.
- Two washers will pop out with the axle.

## Step 7 — Brake Pad



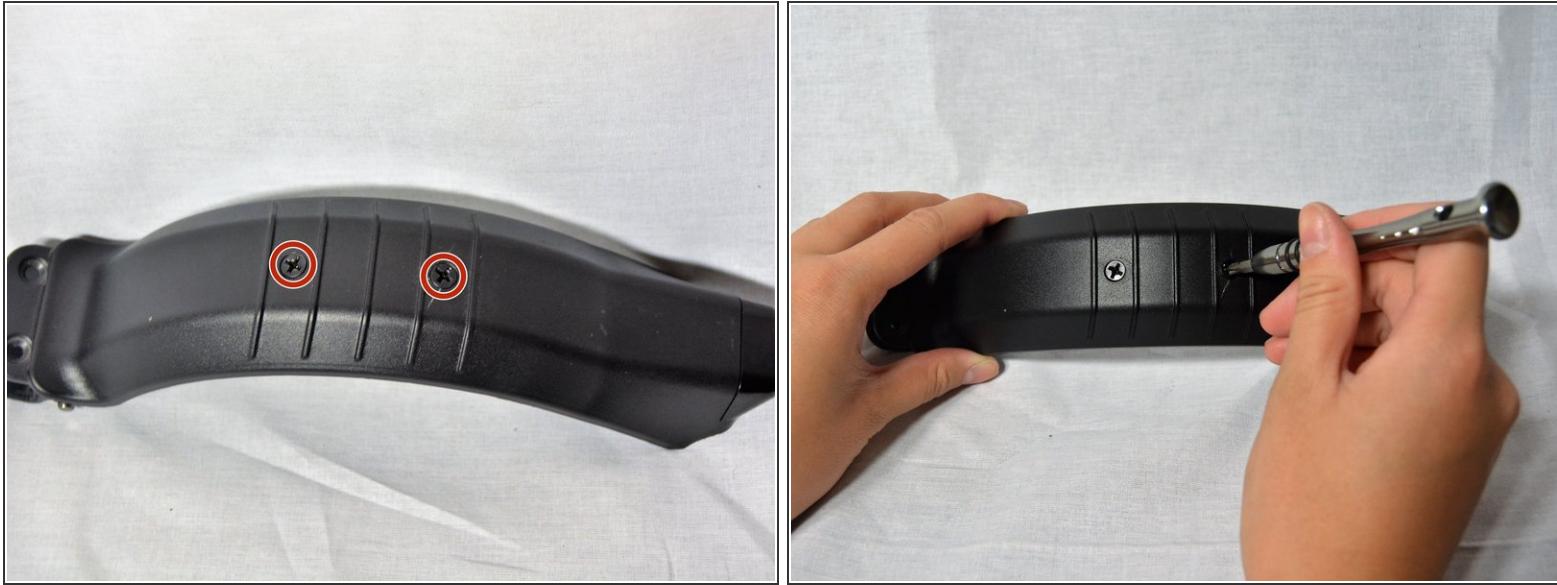
- Remove the two 25mm screws by twisting a Phillips #2 screwdriver counterclockwise.
- ▣ Twist the screwdriver clockwise to reassemble.
- ⓘ There are also two nuts that secure the screws.

## Step 8



- Wobble to remove the brake step.

## Step 9



- Remove the two 8 mm screws by twisting a Phillips #2 screwdriver counterclockwise.
- ▣ Twist the screwdriver clockwise to secure the screws.

## Step 10



- Remove the brake pad.

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