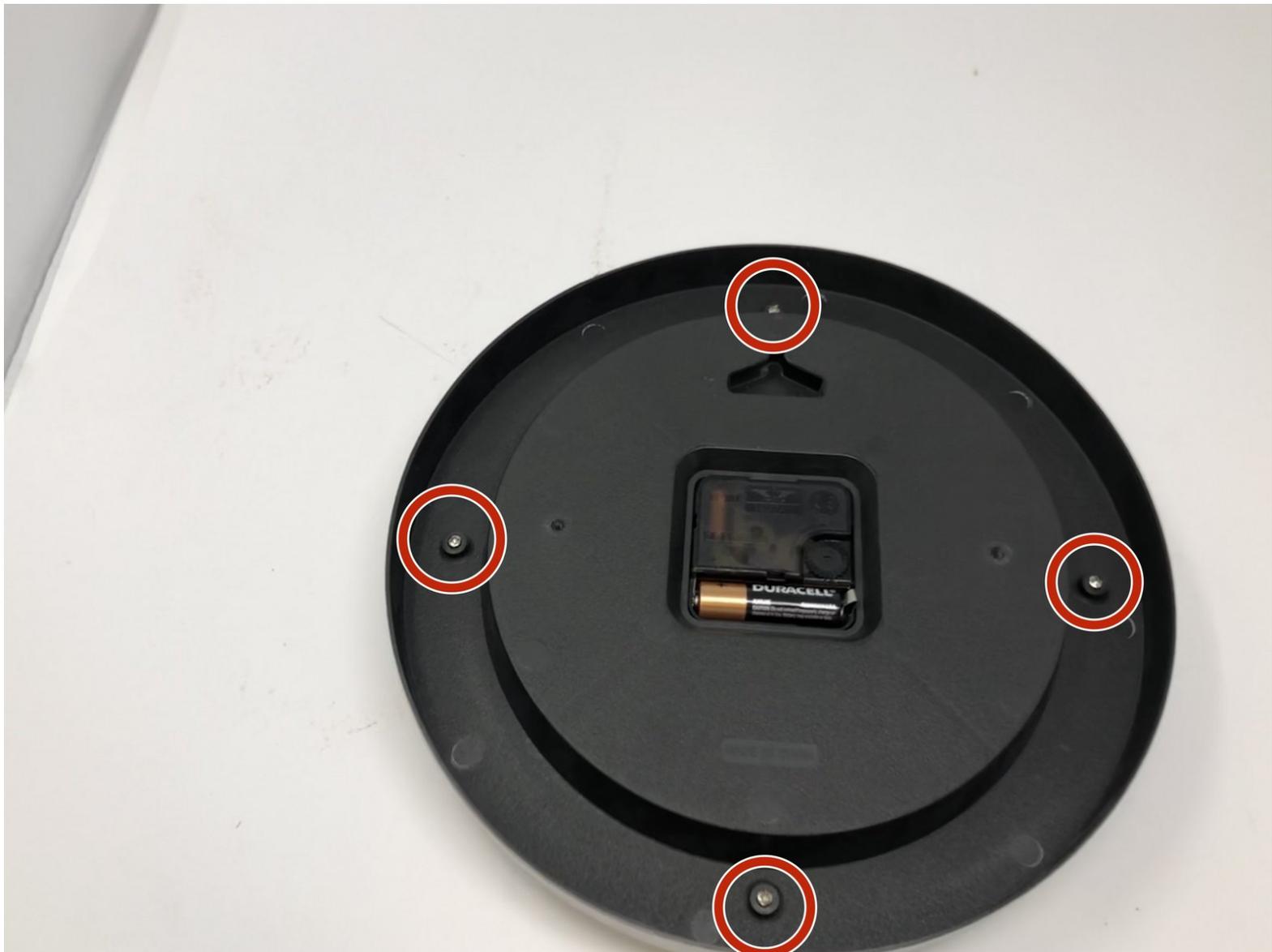




FirsTime Wall Clock Movement Mechanism Replacement

Replace the movement mechanism of a FirsTime Wall Clock

Written By: Samid Rehan



INTRODUCTION

This FastFix is provided so that you may be able to replace a broken FirsTime Wall Clock due to a faulty movement mechanism. This is helpful so you won't have to spend money on replacing this item. It is a short and easy fix!

TOOLS:

- [Phillips #1 Screwdriver](#) (1)
- [Large Needle Nose Pliers](#) (1)
- [Adjustable Wrench](#) (1)

PARTS:

- [FirsTime Clock Movement Mechanism](#) (1)

Step 1 — Movement Mechanism



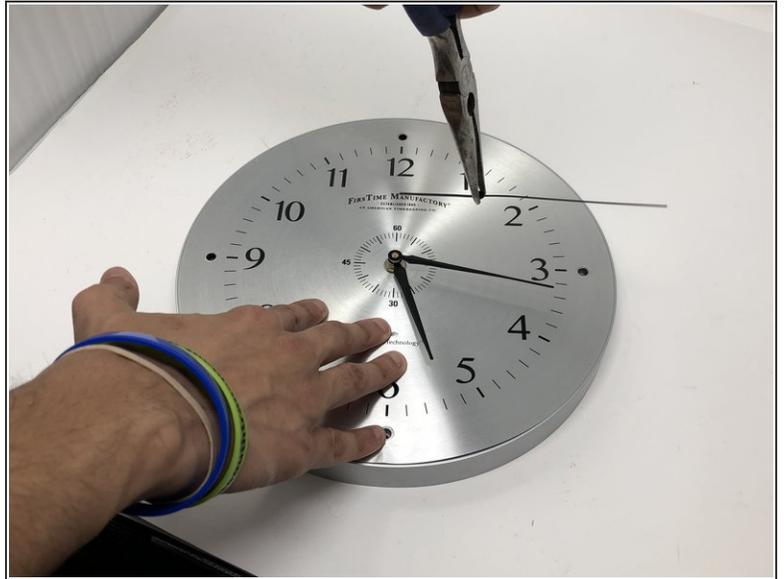
- Using a Phillips #1 screwdriver, remove all four screws on the back of the clock.

Step 2



- Once screws are removed, simply remove the glass lens covering the display of the clock by lifting it with your hands.

Step 3



- Turn the display face up.
- Use needle nose pliers to pull off the 'second' hand.

Step 4



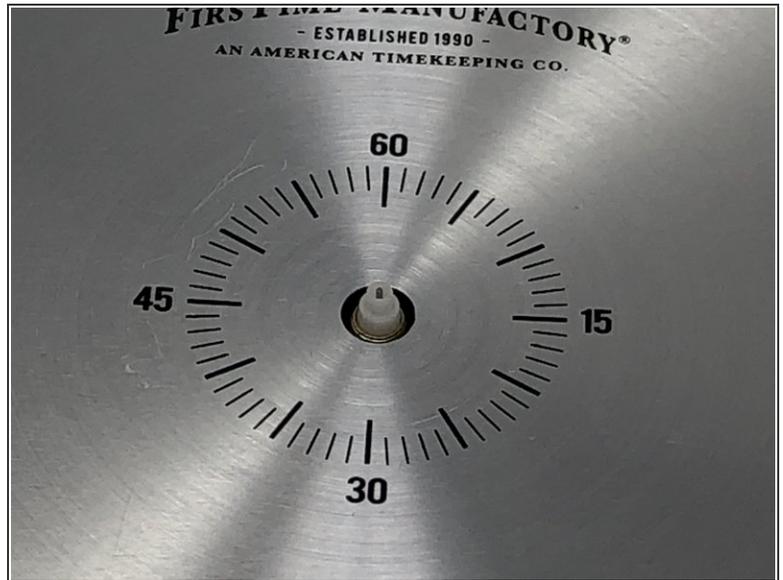
- Use needle nose pliers to remove the 'minute' hand.
- Then use needle nose pliers to remove the 'hour' hand.

Step 5



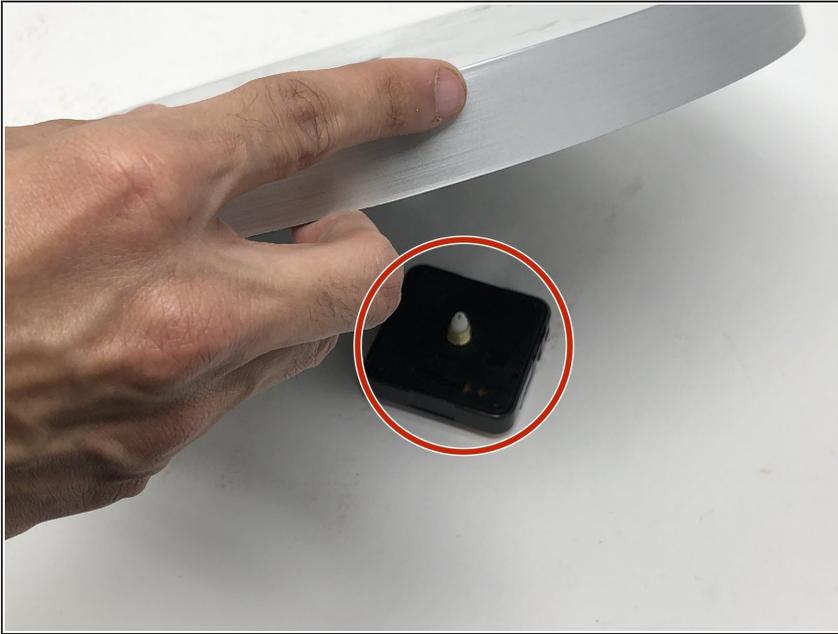
- Once all hands are removed, use a 7/16-inch wrench to unscrew, in counter clockwise direction, the threaded nut in the center of the clock.
- Removing the threaded nut is what allows the movement mechanism to be removed from the clock.

Step 6



- Lift the washer underneath the nut with your fingers.

Step 7



- Now you may remove the display of the clock from your malfunctioning movement mechanism.

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