



# How to Repair a Scraping Door

When a door starts to scrape the floor, there will be eventual damage to the floor and the door itself. The door must be repaired to prevent this damage.

Written By: Erynne Moore



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## INTRODUCTION

When a door begins scraping the floor, there can be eventual damage to both the floor and the actual door itself. If this problem occurs, it is important to try to repair the door to prevent this possible damage. This guide covers the necessary steps for successfully repairing the door and preventing any expensive replacements.

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### TOOLS:

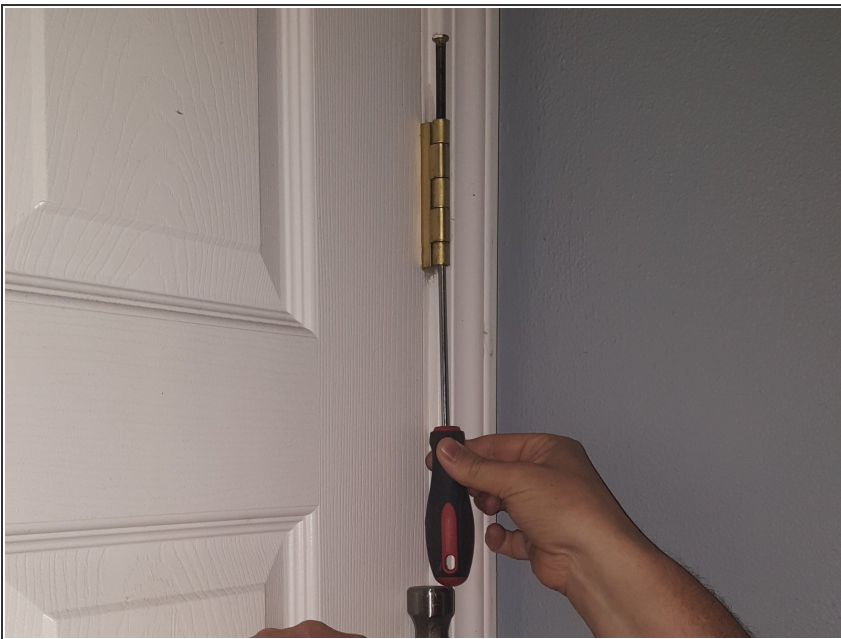
- [Hammer](#) (1)
  - [Sanding Block](#) (1)
  - [Phillips #0 Screwdriver](#) (1)
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## Step 1 — How to Repair a Scraping Door



- Inspect the door itself in order to check for the main reason for the scraping. If there are any loose screws, make sure to tighten them. If the door still scrapes, continue with the following steps

## Step 2



- Use both your hammer and your screwdriver in order to push the door pin out of the hinges. Begin with the top pin, and continue using this method for the bottom hinge, and finish this step by removing the middle hinge last

### Step 3



- Carefully remove the door from its frame, and carefully set it on its side in a secure place.

## Step 4



- Retrieve your sanding block and use it to carefully scrape the bottom portion of the door. Make sure to occasionally check if the door will fit in the frame.



## Step 5



- Carefully place the door back into its frame. While keeping a steady hand on the door, use your hammer and screwdriver to re-insert the door pins. Begin in reverse order from how you removed the pins.

## Step 6



- Once all the pins are in their former areas, make sure to recheck the door to see if the scraping has ceased. If there is still any scraping, redo the previous steps until you are completely satisfied.

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