



# How to Fix a Sticking Kitchen Drawer

How to fix a broken cabinet drawer.

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## INTRODUCTION

Learn to repair that avoided sticky or stuck kitchen cabinet drawer.

### TOOLS:

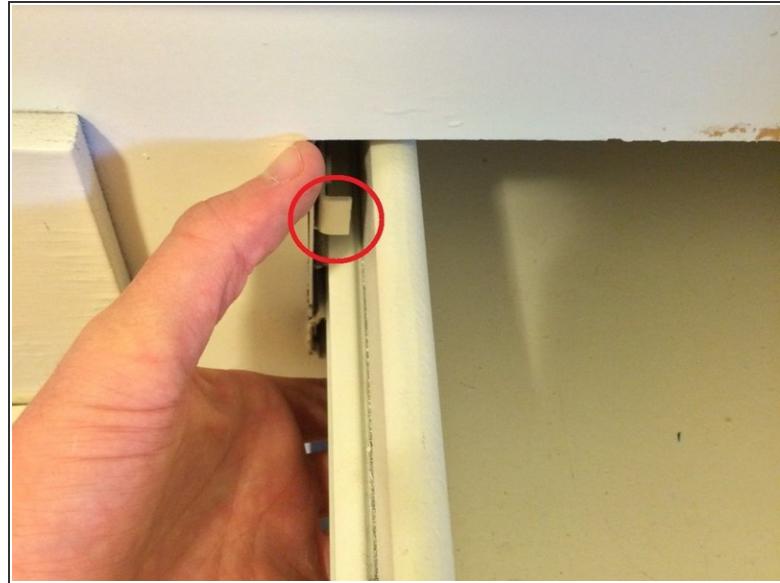
- [Screwdriver](#) (1)
- [WD-40](#) (1)
- [Flashlight](#) (1)

## Step 1 — How to Fix a Sticking Kitchen Drawer



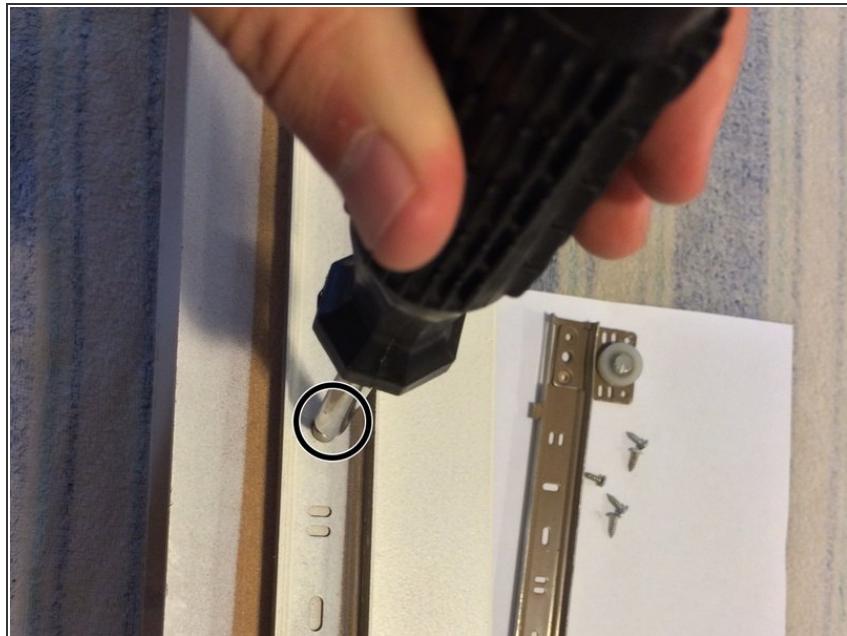
- Empty the drawer so nothing gets lost or in the way.

## Step 2



- Remove the drawer. Pull straight out until it locks, then lift up at 30 degrees to disconnect the wheel track from the drawer.
- This particular drawer has a press-down latch that releases the drawer.

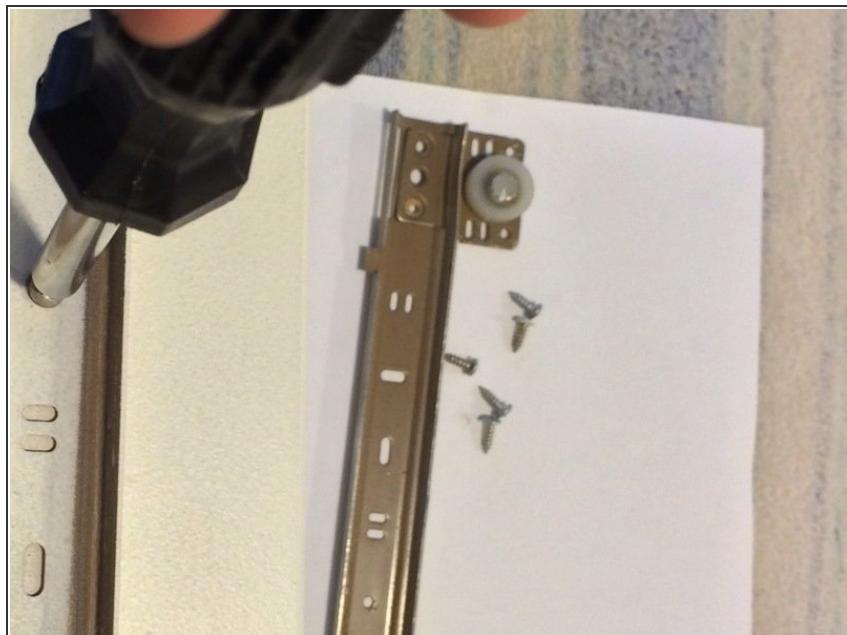
## Step 3



- Remove the slide tracks from the cabinet by unscrewing all screws and then detaching.

*(i)* Keep all of the screws together.

## Step 4



- Now that the slides are removed, diagnose whether they are broken or just need lubrication. If they are broken, replace with a new set.

*(i)* If buying a new slide/wheel, make sure it is the same dimensions.

## Step 5



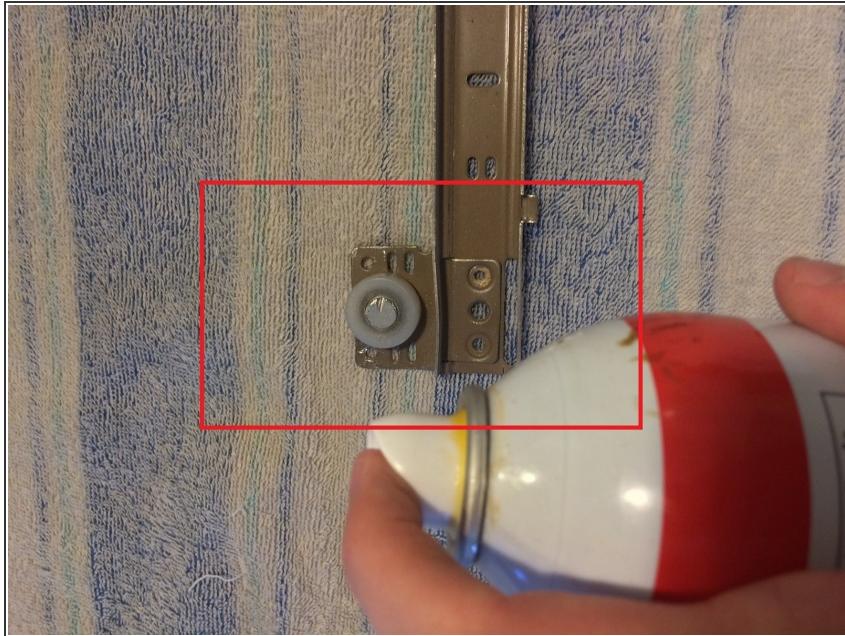
- Make sure the track is straight by measuring the height of the screw holes. If the front and back screw holes are more than a half inch apart, see guide for drilling new holes.
- *(i)* This only works if the height of the drawer doesn't change.

## Step 6



- Make sure the height of the wheel tracks matches up with the height of the guide tracks by measuring down from a shared point between the drawer and cabinet.

## Step 7



- Lubricate the tracks/wheel by spraying directly with lubricant.

*(i)* Recommended: WD-40.

## Step 8



- Re-attach the wheel tracks with a screwdriver and screws.

## Step 9



- Insert drawer in the same way it was taken out and then test to make sure it works.
- ⓘ The drawer should now slide along the rollers without any problems. If this is the case, you're all done!