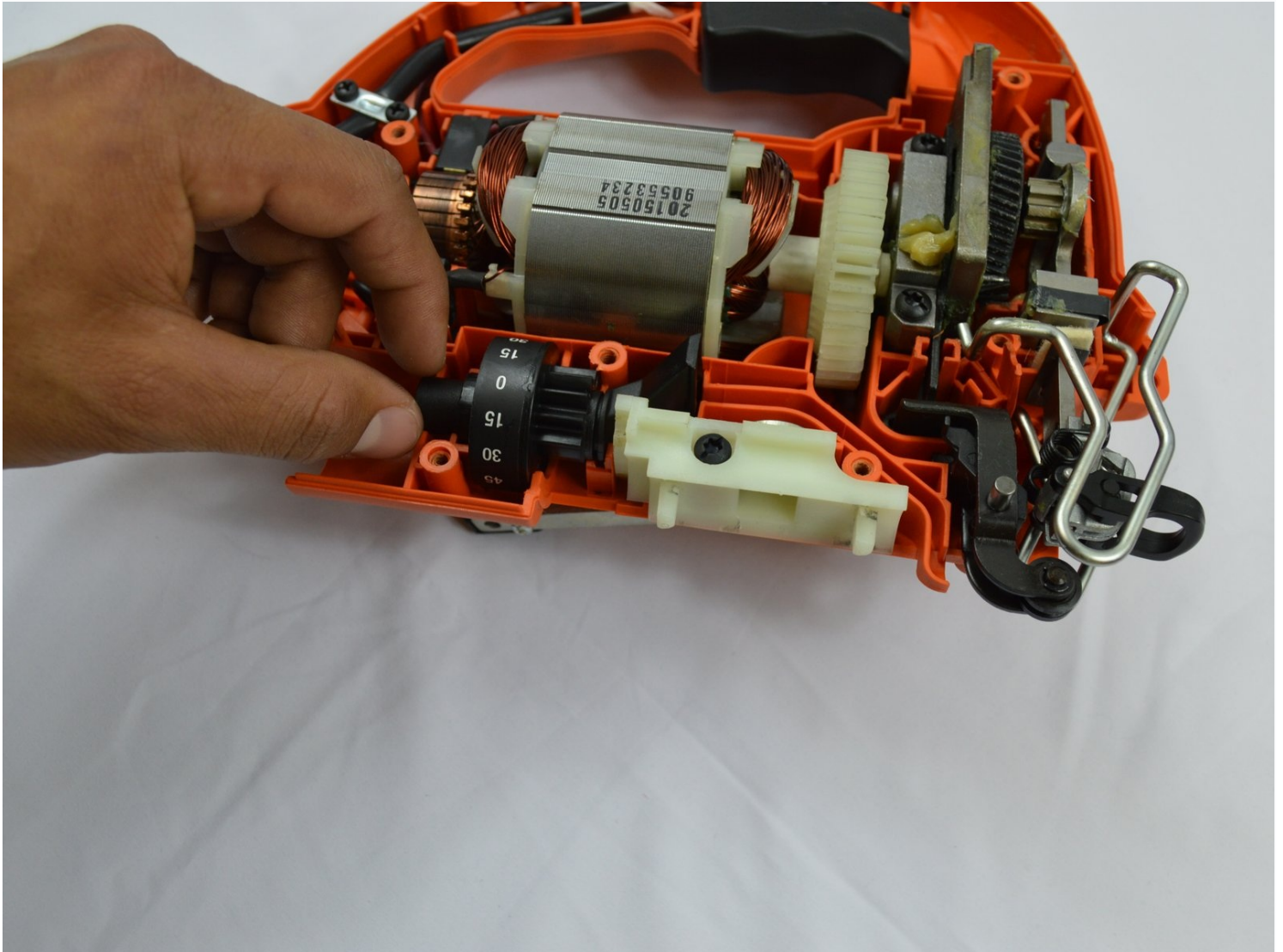




Black and Decker JS660 Angle Knob Replacement

Welcome to this step-by-step guide to restoring...

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INTRODUCTION

Welcome to this step-by-step guide to restoring precision to your Black and Decker JS660 jigsaw when it comes to bevel cuts. If you've noticed a decline in the accuracy of your bevel cuts, this repair is for you. In this guide, you will be walked through the straightforward process for replacing the angle indication knob on your Black and Decker JS660 jigsaw. The good news is, you don't need any specialized skills for this repair- just a screwdriver.

Follow along with the instructions to get your jigsaw back in optimal working condition. Let's dive into the repair and ensure you can once again achieve precise bevel cuts with your Black and Decker JS660.

🔧 TOOLS:

Screwdriver (1)
3mm Hex Key (or Bit) (1)

⚙️ PARTS:

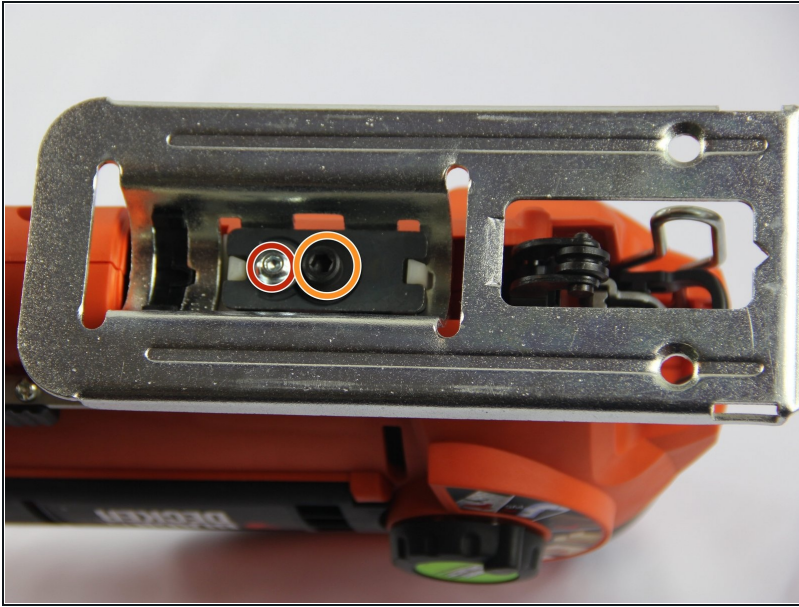
Base of Black and Decker Jigsaw (1)

Step 1 — Base



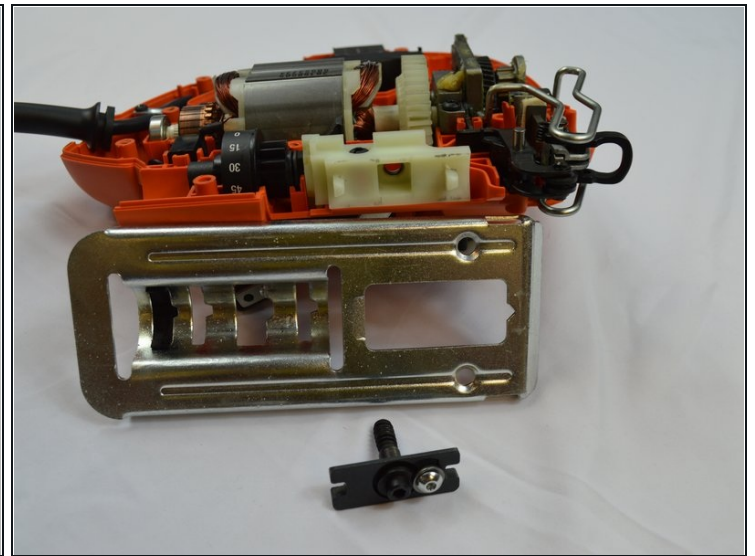
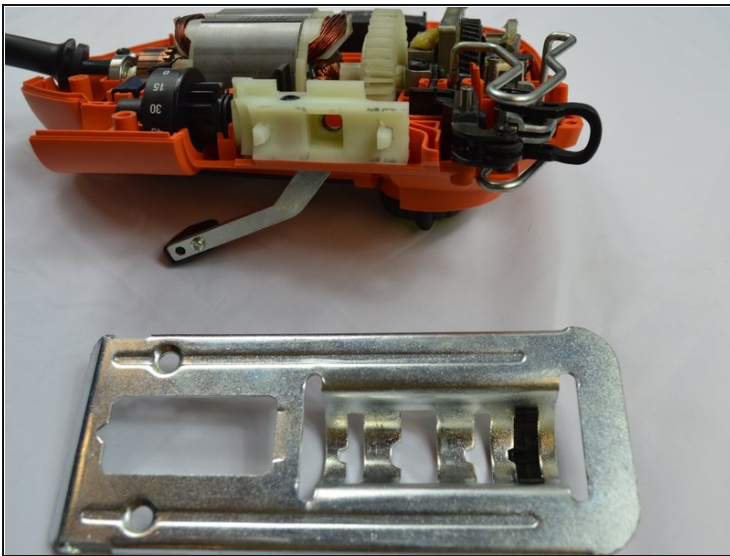
- Unscrew the eight screws to open up the jigsaw.

Step 2



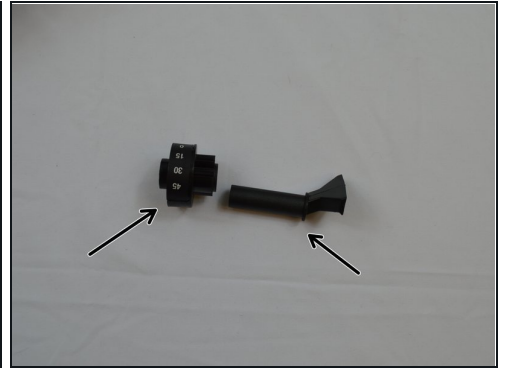
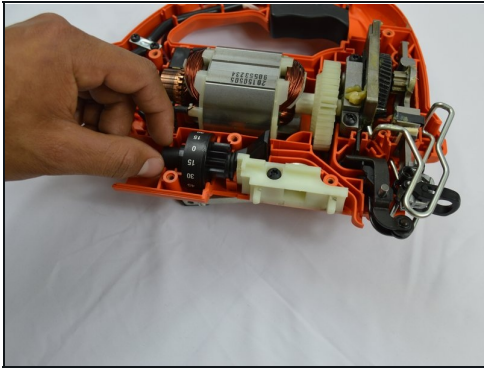
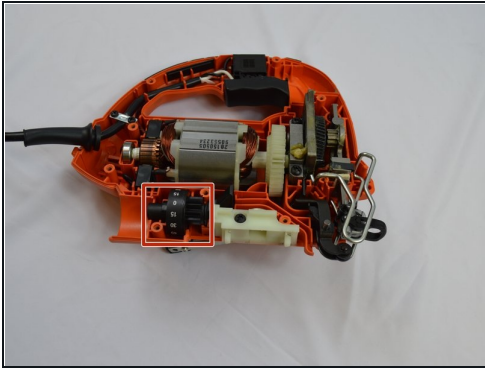
- Use a screwdriver to remove the first screws securing the base to the jigsaw.
- Remove the second screw.
- Remove the base of the jigsaw.

Step 3



- With the old jigsaw base off, replace it with the new base by following the steps in the reverse order.
- ① Assemble the base on a steady surface.

Step 4 — Angle Knob



- As soon you disassemble the device, you can see the angle knob is not attached to any screws.
- Remove the angle knob from the device.

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