



Makita Jack Hammer HM1307CB Handle Replacement

This guide will show you how to remove the handle of the HM1307CB Makita Jack Hammer.

Written By: Taylor Dixon



INTRODUCTION

This guide will show you how to remove the handle of the HM1307CB Makita Jack Hammer.

As you perform this repair, take note of all the screws that have been sealed with threadlocker and be sure to clean them and reapply the same color threadlocker during reassembly.

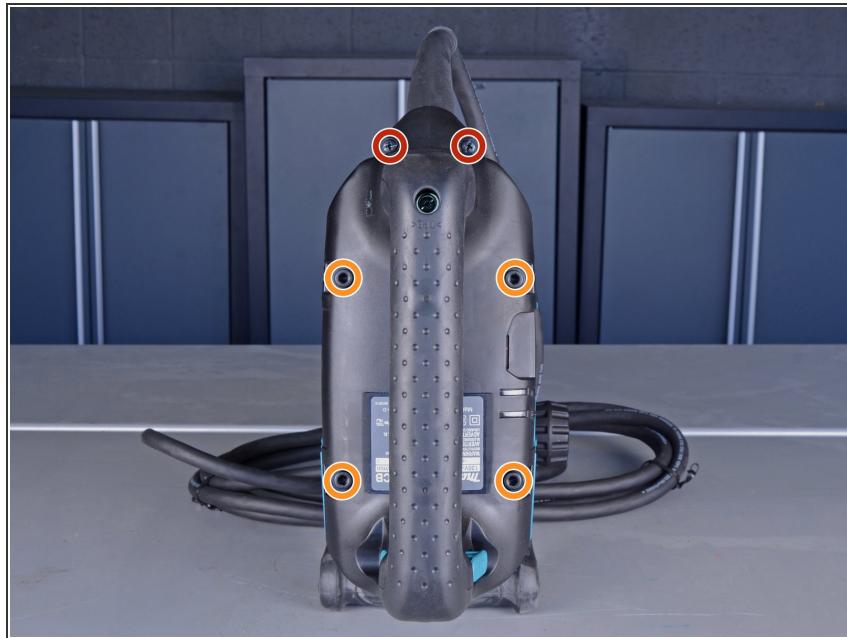
TOOLS:

- Phillips #2 Screwdriver (1)
- 5 mm Hex Key (1)

PARTS:

- High-Strength Threadlocker (1)
- Makita Handle Hm1214C 451118-4 (1)

Step 1 — Remove six screws from the handle



- Remove the following screws:
 - Two Phillips screws
 - Four hex screws

(i) These four hex screws are all held in place with threadlocker, and may take quite a bit of torque or even some heat to loosen.

 During reassembly, clean the residual threadlocker from these screws, then reapply high-strength (red) threadlocker to each one before reinstalling.

(i) If you aren't sure how to apply threadlocker, refer to the next step in this guide.

Step 2



To reapply threadlocker:

- First, clean the residual threadlocker from each of the screws with some cleaner/degreaser and a stiff brush.
- Second, apply a couple drops of high-strength threadlocker to the screw sockets.
- Finally, apply one or two drops of the same high-strength threadlocker to the tip of each screw and reinstall them.

Step 3 — Remove the handle



- Grab the handle and remove it from the jack hammer.

To reassemble your device, follow these instructions in reverse order, taking note of any reassembly tips.