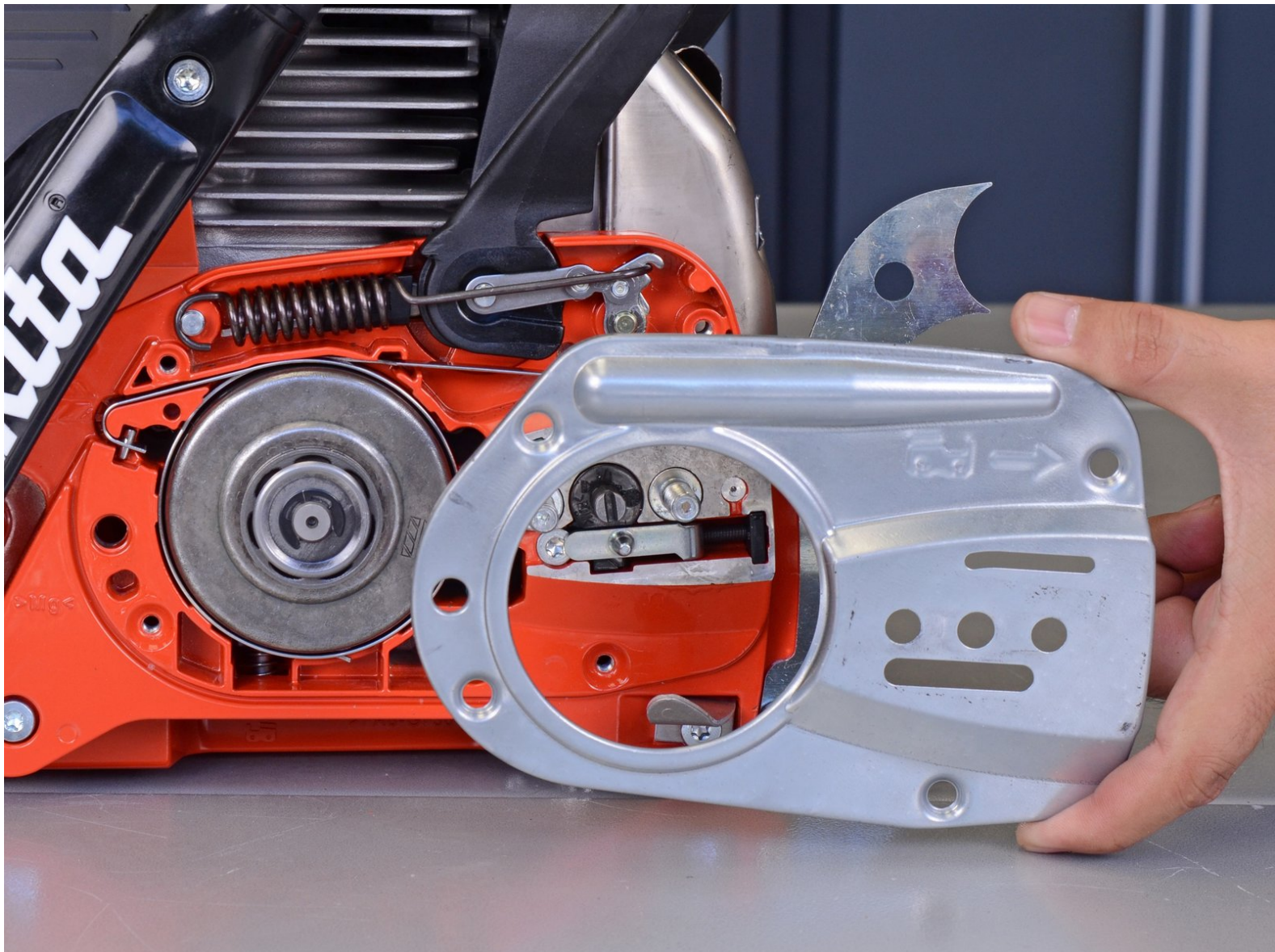




Makita Chain Saw EA6100PR 2017 Chain Brake Cover Replacement

Remove the chain brake cover for a Makita chainsaw.

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INTRODUCTION

This guide shows how to remove the chain brake cover for a Makita chainsaw.



TOOLS:

- [13mm Socket](#) (1)
1/2" OK, or chainsaw scrench
- [T27 Torx Screwdriver](#) (1)



PARTS:

- [Makita Chain Brake Cover 130-213-190](#) (1)

Step 1 — Remove the sprocket guard plate



- Use a 13 mm socket to remove the two nuts securing the sprocket guard plate.

Step 2



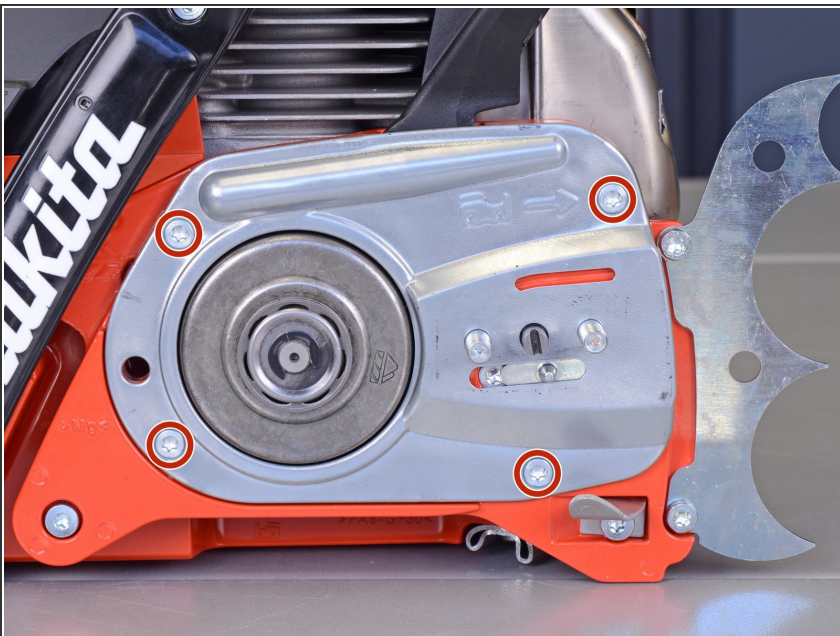
- Remove the sprocket guard plate.

Step 3 — Remove the chain and guide bar



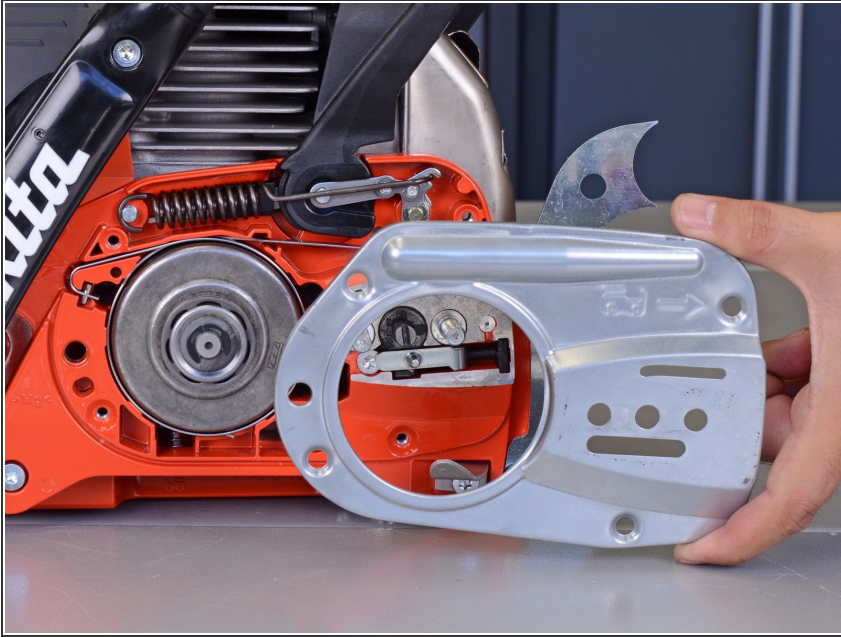
- If the chainsaw has a chain and guide bar installed, follow the manufacturer's instructions and remove them before proceeding.
- ☑ During reassembly, if you are reinstalling the chain and guide bar, follow the manufacturers instructions on proper chain tensioning techniques.

Step 4 — Remove the chain brake cover



- Remove the four 12 mm long T27 screws securing the chain brake cover.

Step 5



- Remove the chain brake cover.

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