



# Disassembling SKIL 4235 Jigsaw Protective Frame

At the end of this guide you will have disassembled the plastic protective frame from the saw. Allowing you to now work with the internal structure.

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## INTRODUCTION

This is another pre-requisite guide for repairing the SKIL 4235 jigsaw. Please also reference the first pre-req guide here before continuing.

[Disassembling SKIL 4235 Jigsaw Base plate](#)



### TOOLS:

- [Phillips #2 Screwdriver](#) (1)
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## Step 1 — Protective Frame



- Ensure that the Jigsaw is properly placed and that the blade is away from your body with the screws facing upward.
- Identify the 10 screws circled for removal. Once all screws have been identified, use your Phillips screwdriver and begin removing them.

## Step 2



- Once all screws have been removed, remove the protective frame by gripping it from both sides and lifting it skyward.
- **Be advised**
- You may need to lift with one hand and hold the rest of the saw with the other.

## Step 3



- Now placing the frame off to the side you should have a clear view of all the internal working parts. Now we can begin making our repairs.

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