



# Disassembling Ninja NJ600 Blender Base Cover

Prerequisite Only In order to replace any internal components, the bottom cover of the blender base must be removed.

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## INTRODUCTION

This guide will serve as a prerequisite for most replacement guides. In order to access internal components that need replacing, the cover on the bottom of the blender base must be removed. This is a simple process that involves the removal of a total of 11 screws and 3 layers of plastic molds. The screws can be removed with a Phillips #2 screwdriver.

### TOOLS:

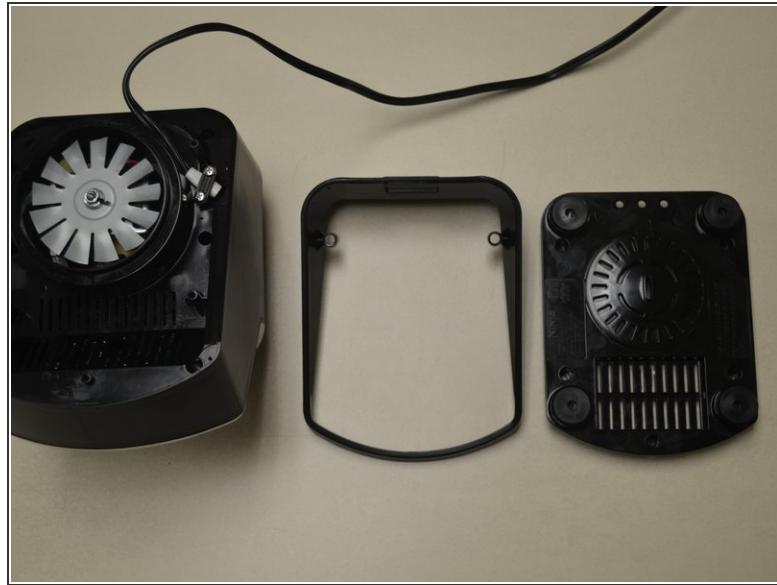
- Phillips #2 Screwdriver (1)

## Step 1 — Blender Base Cover



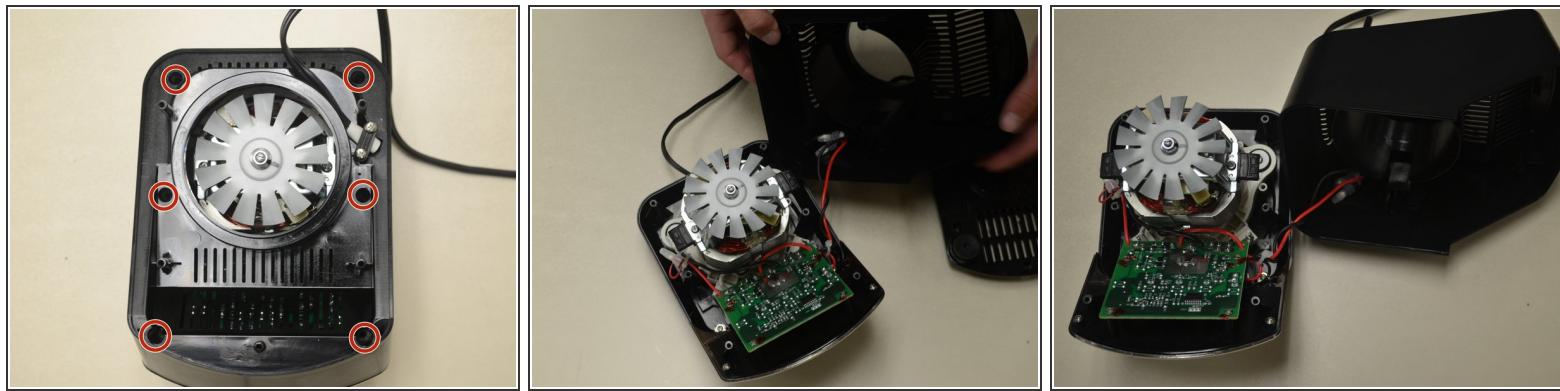
- Remove the five screws (13mm long, 6mm head diameter) using a Phillips #2 screwdriver.

## Step 2



- Without removing any screws, you can pull the 2nd layer free from the base. Do this now and set it down gently next to the base.
- The power cord runs through a hole in the side of this layer. Squeeze the cord and pull it through the hole to separate the layer from the cord.

## Step 3



- Using the Phillips #2 screwdriver, remove these six screws (13mm long, 6mm head diameter). Then carefully remove this layer, and rest it next to the blender base.

 Be careful not to damage the two wires that are keeping this third layer attached to the base.

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