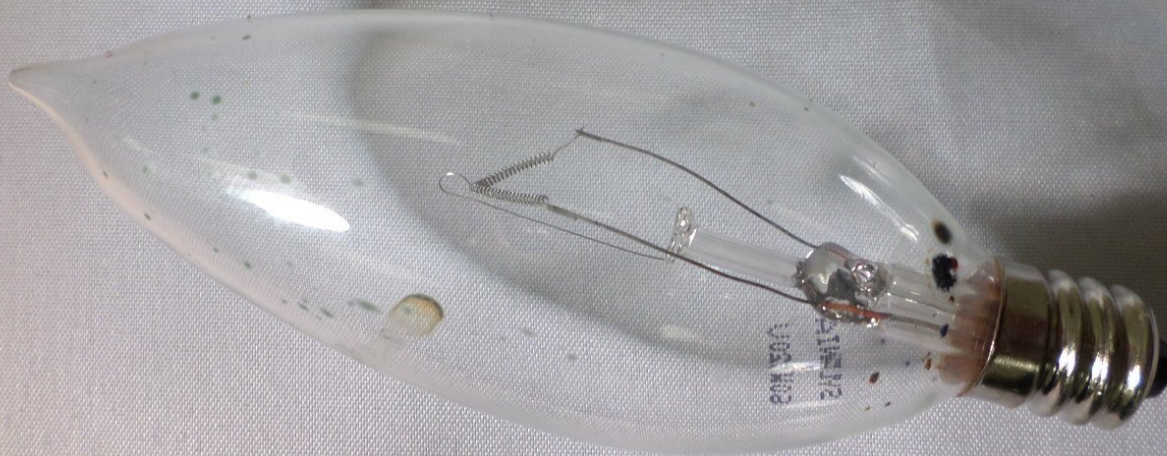




Crayola Crayon Maker Light Bulb Removal and Replacement

Step-by-step directions to disassemble the light bulb packaging and to properly replace the light bulb.

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INTRODUCTION

In order for the Crayola Crayon Maker to melt crayon pieces and create new whole crayons, the light bulb needs to be in good working order. To replace a burned out bulb, all that is needed is a small Phillips screwdriver and a colorless 60-watt candelabra light bulb with a small base.



TOOLS:

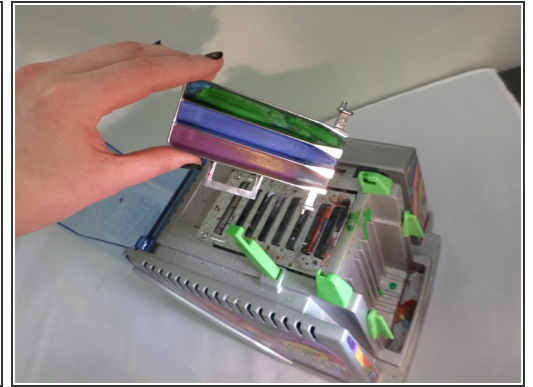
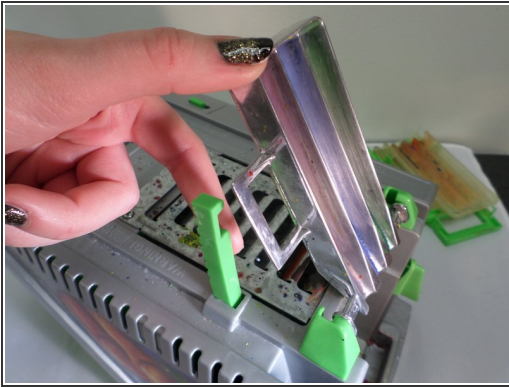
- [Phillips #2 Screwdriver](#) (1)



PARTS:

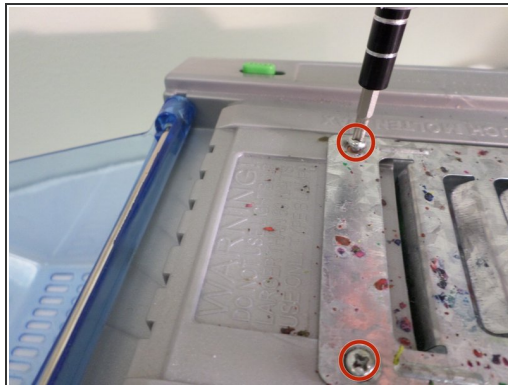
- [60 watt candelabra light bulb with small screw base](#) (1)

Step 1 — Take out the melting tray that is out of place.



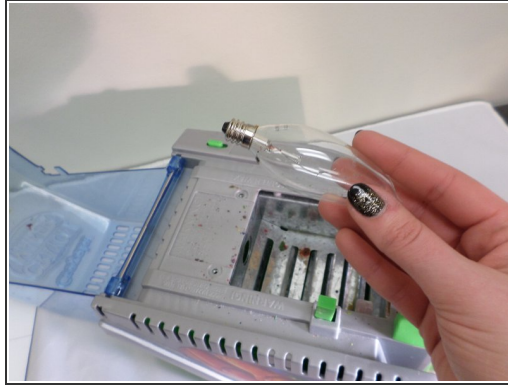
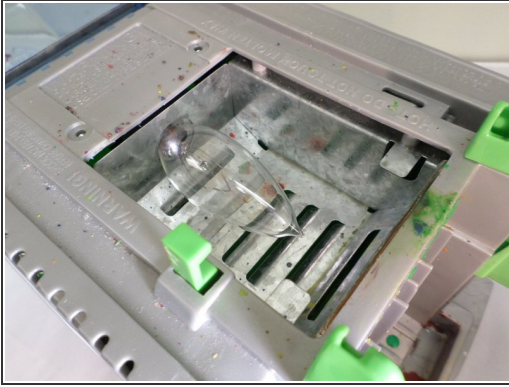
- Press the green arm away from the melting tray. Remove the melting tray.
- Pop the metal arms out of the green pivot support.

Step 2 — Remove the metal melting tray.



- Remove the 2 screws (.75cm in length) currently securing the metal melting tray with a Phillips #2 screwdriver.

Step 3 — Remove the light bulb



- The light bulb should now be revealed. Unscrew the burned out bulb and replace with a new bulb.