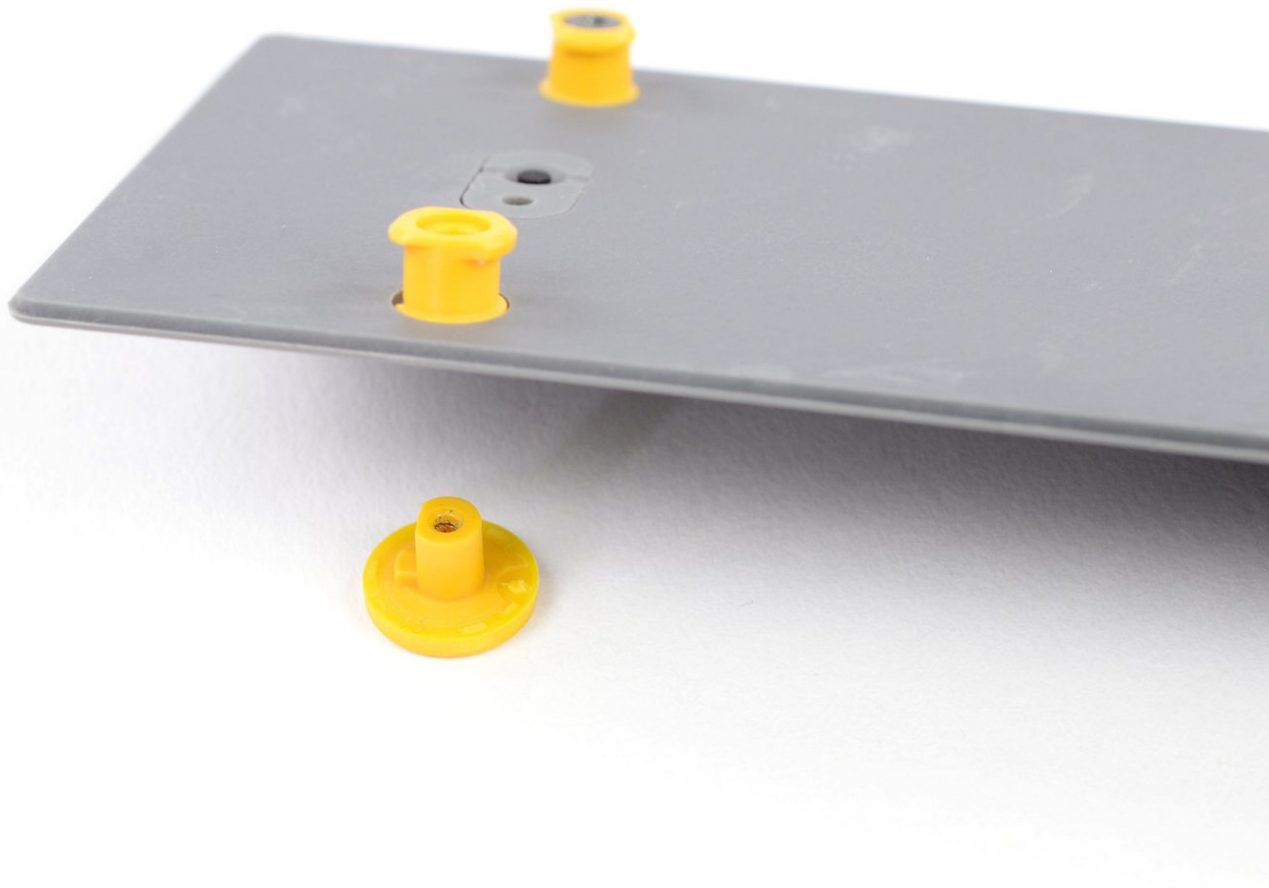




Teenage Engineering OP-Z Rubber Feet Replacement

How to replace the rubber feet of an OP-Z.

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INTRODUCTION

Use this guide to replace the rubber feet of your OP-Z.



TOOLS:

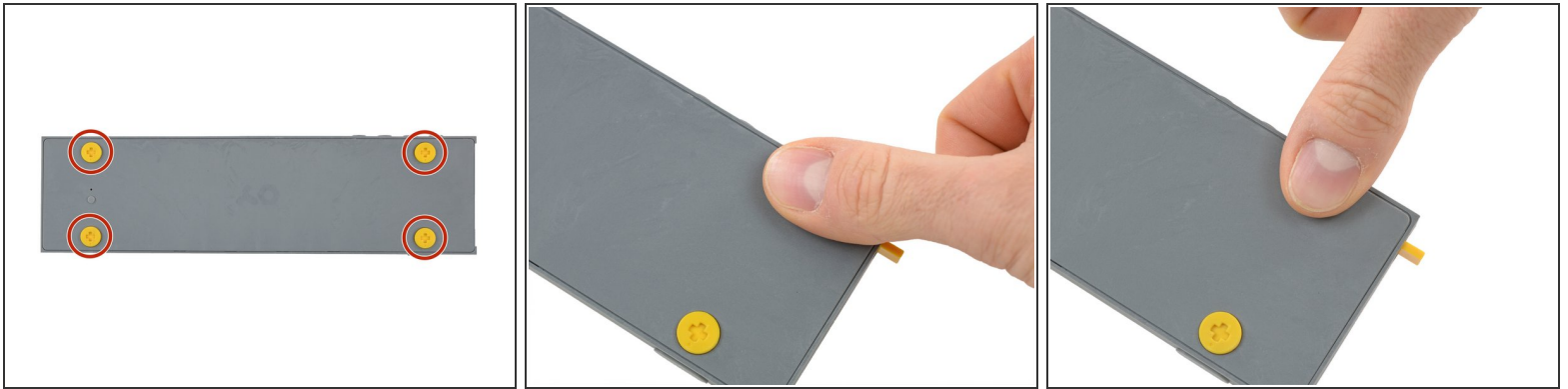
- [Phillips #00 Screwdriver](#) (1)



PARTS:

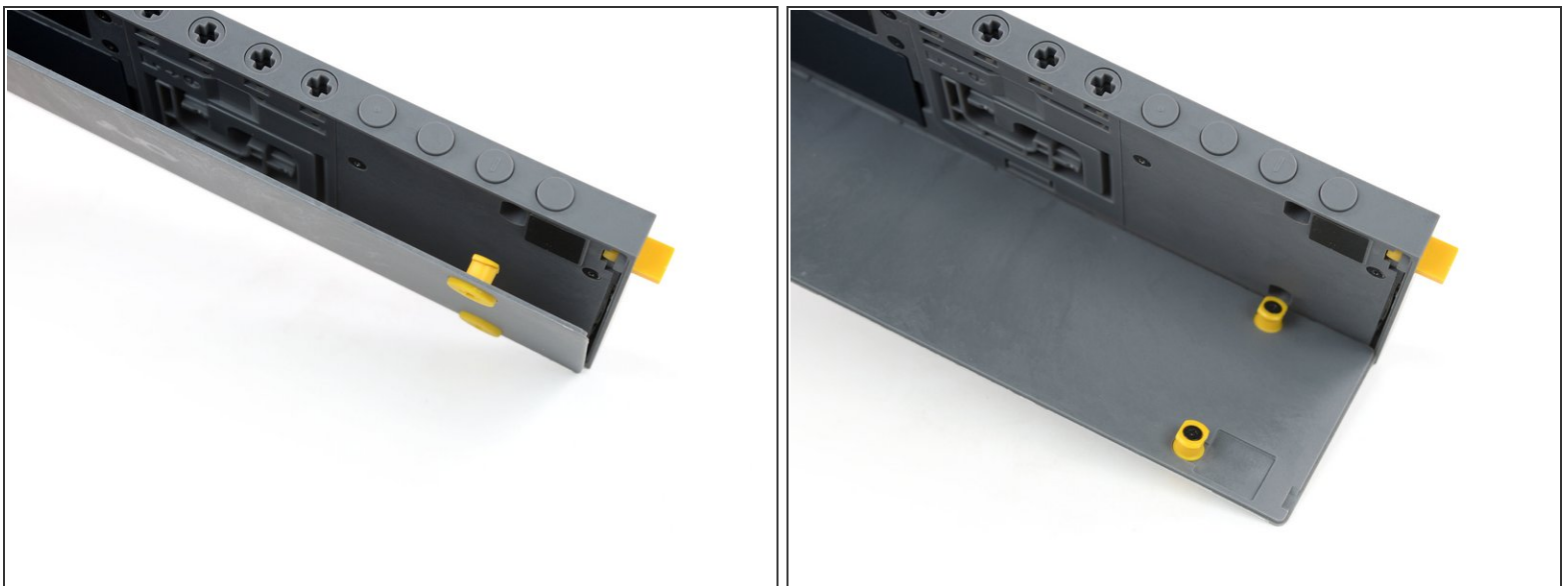
- [OP-Z Rubber Feet](#) (1)

Step 1 — Back Cover



- Unlock the four rubber feet by turning them 90° counterclockwise using your thumb or finger tip.
- ❗ There is a tiny mark on every foot facing the bottom edge of the OP-Z. After turning them they should face towards the short edge where the on/off switch is.

Step 2



- When turning the OP-Z over again the bottom plate should come off by itself (thanks gravity).
- ❗ If the bottom plate won't come off you might want to make sure every foot is rotated correctly and gently tug on one of them.

Step 3



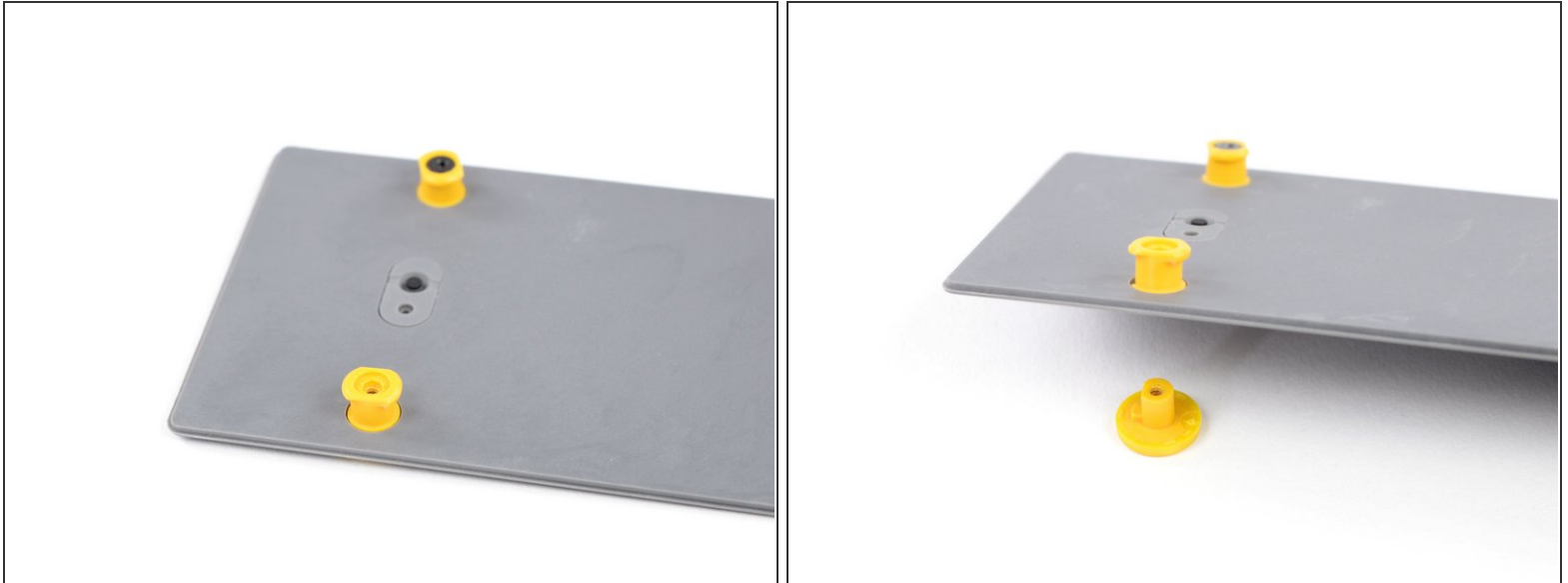
- Remove the bottom plate including the rubber feet.

Step 4 — Rubber Feet



- Remove the four Phillips #0 screws from the back of the rubber feet.

Step 5



- Separate the front and rear part of the rubber feet from the back cover.

Step 6



- ★ When reassembling make sure to correctly align the front and rear part of the rubber feet. The notch and grove should interlock and fit into the cutout of the back cover.

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