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## **Prepping Prints**

## **RC Excavator - How To**

## 69% COMPLETE

What We're Building  $\sim$ 

Sourcing Parts ∨

**Soldering**  $\vee$ 

Uploading Code to ESP32

3D Printing

- **⊘** Accessing 3D Files
- ✓ Material & Infill

**Prepping Prints** 

Assembling Lower Body & Track Support

Arm Assembly

## **STEPS**

- 1. Once you have finished printing, remove any support material placed in the previous lesson.
- Take care to really smooth/clean out the tracks as this is where most of the friction can and will occur.

**COMPLETE AND CONTINUE** 

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Cover	<b>~</b>
Test Drive	<b>~</b>
Attachments/Upgrades	<b>~</b>