



← Back to my courses

## RC Excavator - How To

69% COMPLETE

What We're Building



Sourcing Parts



Soldering



Uploading Code to  
ESP32



3D Printing



### Accessing 3D Files

✓ Material & Infill

✓ Prepping Prints

Assembling Lower Body  
& Track Support

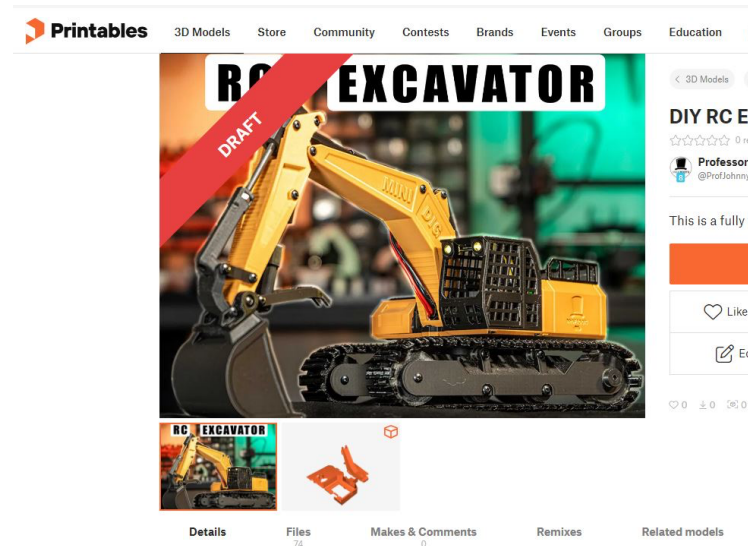


Arm Assembly



## Accessing 3D Files

# PRINTABLES th where!



1. below you'll find a link that will take you to the homepage of this project on a. <https://www.printables.com/diy-rc-excavator>
2. If you haven't used printables before, it's a great platform! Start by scrolling down until you see an option bar with "Details & Comments e.t.c". Click on files.

Details Files 74 Makes & Comments 0 Remixes Related models Cc

1. There should be 4 folders  
a. Individual .STEP files -This is

**Cab Lights and Rear  
Cover**



**Test Drive**



**Attachments/Upgrades**



- who want to import the files  
CAD software and edit them
- b. Individual .STL files - This is  
importing them into your 3D  
without modification.
- c. Attachments - Parts that I've  
can be swapped directly onto  
swap attach plate.
- d. Groups - These are big group  
everything organized into the  
colors/materials I like. For e  
see "Main Color PLA" and "S  
PLA" everything that would  
color will be placed in "Main  
more accent styled colors wi  
"Secondary Color PLA". These  
files so that you can load the  
slicer. Keep in mind these gr  
made to fit a 235x235mm pr

COMPLETE AND CONTINUE

© 2024 ProfessorBoots Powered by Shopify Refund policy Privacy policy  
Terms of service Shipping policy Contact information