



## Case for Greaseweazle F7 and 3.5" floppy drive

 ali1234

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### Summary

A case for the Greaseweazle floppy drive controller, F7 version. Also features an external molex power connector, but...

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A case for the Greaseweazle floppy drive controller, F7 version. Also features an external molex power connector, but you usually won't need it.

Designed for brass threaded inserts. Use a soldering iron to set them into the holes.

This takes a long time to print because it is quite big.

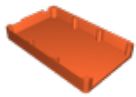
Hardware required:

- Molex to 2x berg floppy drive power connectors.
- Brass threaded inserts:
  - 8 x M3x5
  - 3 x M2x3
  - 2 x M2x5

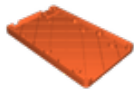
- Bolts:
  - 8 x M3x10 allen wrench
  - 3 x M2x4 allen wrench
  - 2 x M2x8 allen wrench
  - 4 x M3x5 philips (to mount drive)

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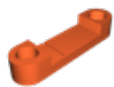
## Model files



**case-top.stl**



**case-bottom.stl**



**molex-clip.stl**

**drive.scad**

**gw.scad**

**box.scad**

**case.scad**

[Find source .stl files on Thingiverse.com](#)

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