

## Gumball Coin Mechanism for Greeting Card



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### Summary

This is a design for a gumball coin mechanism used for a greeting card. The gumball machine is cut from cardboard and...

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Tags: [card](#) [coin](#) [gumbal](#)

This is a design for a gumball coin mechanism used for a greeting card. The gumball machine is cut from cardboard and clear plastic. The simulated coin mechanism makes for a realistic gumball machine with twist handle and flap door.

Printed in PLA at 0.1mm layers

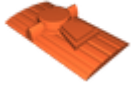
200C extruder and 50C bed

Print at least 4 at a time to keep layers from being distorted by excessive time of extruder in one place. I spray painted the coin mechanisms with shiny silver paint.

Category: Other

# Model files

**gumballcoinmechv4.stl**



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

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