



## Wireless Go II Handle with Internal Cylinder for 3/8" Steel Rod



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### Summary

Remix! Cut in half, added cylinder for 3/8" steel rod so it "feels," right.

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I found that the original model lifts from the build plate, even with a raft, once it gets to about 85% completed because the torque of the print head on that fulcrum becomes quite significant at that height. I was able to get one successful print by adding a wide raft and literally adding some gaff tape between shaft/raft before it got to the failure height.

I also I wanted this to "feel" like an SM58 in my hand, so I split the model in half in blender, added a cylinder big enough for a 3/8" (117mm long) bit of steel rod from home depot. I notice the seam a bit, but it feels a lot nicer in my hand, and I think I can probably smooth it out with a bit of topcoat.

Note - the hole tolerance is tight. I heated the rod a bit in the cutting/end grinding process and inserted while still hot. It still needed a bit of percussive maintenance to

# This remix is based on



## Interview Handle for Rode Wireless Go

by 365Prints

## Model files



230728\_wgii\_handle\_bottom\_half\_v1a.stl



230728\_wgii\_handle\_top\_half\_v1a.stl

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