



Fidget Fidget Fidget!!!!



KingTut

[VIEW IN BROWSER](#)

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Summary

Cool gear toy inspired by Thorin Oakenshield's geared fidget

[Toys & Games](#) > [Other Toys & Games](#)

Tags: [toy](#) [fidget](#) [gear](#) [herringbone](#) [satisfying](#)

An amazingly satisfying gear toy made to move smoothly and work on most printers, this design is made to be strong, fidgety and chunky, to satisfy all ages.

First print the gears. Then print the threads and about halfway through put the gears onto the threads (this may take a bit of time to get right) finally wait for the print to finish the bridging at the top, so the whole design is firm, and get fidgeting.

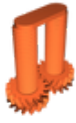
If that all sounds too complicated and fidgety (excuse the pun) just use the print in place version (sadly it may not be as strong.)

Also just use normal settings for both models

If you like this please consider joining my [club](#) for exclusive models and a commercial licence!

Enjoy!!!!

Model files



print-in-place-fidget.stl



anti-clockwise-gear.stl



clockwise-gear.stl



thread.stl

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