



Big Screw Nano

A Anselm L

[VIEW IN BROWSER](#)

updated 24. 2. 2024 | published 24. 2. 2024

Summary

Model of a screw nano cache which can be magnetically attached

[Sports & Outdoor](#) > [Other Sports](#)

Tags: [geocaching](#)

Model of a screw nano cache which can be magnetically attached to a steel object. In the nut there are two pockets for D18x2 neodymium magnets. The print has to be stopped at the right height to insert the magnets.

Inside the container is enough space to accommodate a film canister with diameter of 35mm and a maximum length of 60mm.

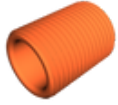
Material: PETG

Layer height: 0,2

Infill: 40%

Support: Nut: yes, touching build plate, Bolt: no.

Model files



bolt.stl



nut.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc/4.0/)



Attribution-NonCommercial

-
- ✗ | Sharing without ATTRIBUTION
 - ✓ | Remix Culture allowed
 - ✗ | Commercial Use
 - ✗ | Free Cultural Works
 - ✗ | Meets Open Definition