



Lamp (for any socket)



strshp

[VIEW IN BROWSER](#)

updated 5. 12. 2023 | published 5. 12. 2023

Summary

Lampshade and stand pre-modified to fit the IKEA GRÖNÖ lamp socket (E14)

[Art & Design](#) > [Other Art & Designs](#)

Tags: [vase](#) [ikea](#) [light](#) [lamp](#) [desk](#) [tripod](#) [shade](#) [e14](#)
[lampholder](#) [workspace](#) [ambient](#) [groenoe](#)

I remixed the beautiful Lampshade, that [xSteve](#) designed, to fit the Lamp socket of an Ikea GRÖNÖ Lamp.

Since Our [GRÖNÖ](#) dropped half a year ago and broke I had the E14 lamp socket laying around waiting for a new lampshade to light up again.

I slightly adjusted the dimensions to have a better fit for the lamp socket and added a modifier in Prusaslicer so the bottom has a fitting hole to put the lamp socket through. I then designed this tripod stand as a base. The legs fit 8mm rubber feet (the ones you get with every Ikea hinge purchase)

Modifieable to fit almost any lamp socket. Just insert negative volume modifiers in Prusaslicer to have the cutouts that you need for your lamp socket. I would highly appreciate if you upload your modified versions!

Printing instructions

You will find .3mf files that include my print settings. I like objects like these to be a bit textured so I added fuzzy skin settings. This also hides the fact that it is printed with 0.3mm layerheight pretty well. Anyways, you will find the following files:

Base GRÖNÖ

- Already has the needed cutout for the GRÖNÖ lamp socket.
- All print settings implemented, just need to adjust to your filament of choice

Base Solid

- This base has no cutout so you can add a modifier (negative volume) yourself for what ever lamp socket you want to integrate
- All print settings implemented, just need to adjust to your filament of choice

Lampshade

- Includes the negative volume modifier for the GRÖNÖ lamp socket cutout at the bottom. This modifier can also easily be adjusted to the x-, y-dimensions that you might need to fit another lamp socket.
- All print settings implemented (Vase mode & Fuzzyskin), just need to adjust to your filament of choice

Be aware:

All mentioned “modifiers” and print settings only appear if you open the .3mf files as a “project” in Prusaslicer! If you want to make all settings by yourself I recommend to add the .3mf files to your Slicer as a model. If you do not use Prusaslicer, then you will need to add all modifiers and print settings by yourself.

I hope you like it,

happy printing!

This remix is based on



Lamp Shade 0102

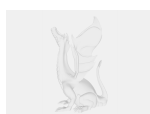
by xSteve

Model files



lampshade.3mf

☐ includes cutout for GRÖNÖ lamp holder if opened as "project" in Prusaslicer



base-solid.3mf



base-grono.3mf

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution—Noncommercial—Share Alike

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