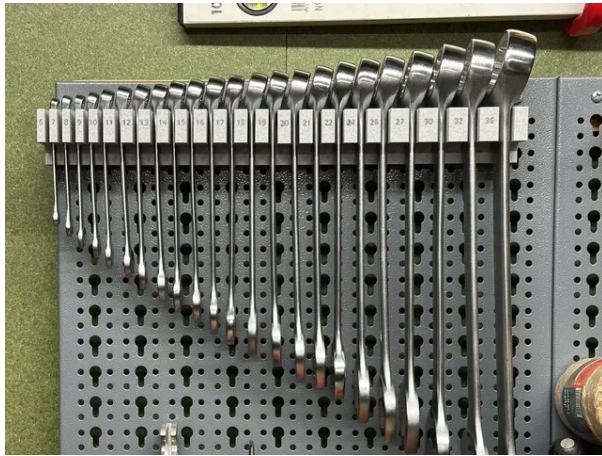




Küpper and Skadis Proxxon Slimline combination wrench holder

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[VIEW IN BROWSER](#)

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Summary

Space saving Proxxon wrench holder for both Küpper and Skadis pegboards. Several sizes available



5.83 hrs



1 pcs



0.20 mm



0.40 mm



PLA



184 g



Prusa CORE
One / +

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Tags: [wrench](#) [pegboard](#) [skadis](#) [proxxon](#) [wrenchholder](#)
[kupper](#) [slimline](#)

Description

Proxxon combination wrench holder including versions for both Küpper and Skadis Pegboards. In order to save space the wrenches are placed sideways. Each wrench size is displayed to the left of the wrench.

Available models

Proxxon has several versions of it's combination wrenches with varying sizes. I've added a few of them to the file list. If you have a Proxxon Slimline set that is not listed, let me know and I might be able to add it.

All models can be used either complete if that fits your print bed use the split version that is provided for each.

- Sizes 6 - 32mm - 21 pieces
- Sizes 6 - 21mm - 15 pieces
- Sizes 6 - 32mm - 21 pieces - Extended with 26 and 36

This one is a bit of an odd duck and tailored to my own situation. I've extended my own set with size 26 and 36 for E61 espresso machine maintenance.

Print instructions

Print the models upside down so that the top is facing the build plate. The exported models should already be positioned this way.

- 0.2mm layer height
- 3 or more perimeters
- 15% Gyroid infill
- The model is printed upside down, so increase the bottom layers a bit, I've used 5.

Install instructions

The mounting pegs on the tool holder are a bit of a snug fit. It can help to use a rubber hammer and give a few soft taps on the top to get the holder properly seated.

I don't have a multicolor printer yet, so the text is indented. I've used a very sharp carpenters pencil (Pica dry) to give the numbers a bit of contrast. Don't use an ink based marker on the side of a print, as the capillary effect of the layer lines will spread the ink.

If there is a demand then I can look into making multicolor options.

Model files



Küpper 6-32mm - 21 pieces

3 files



kupper-wrench-holder-6-32-21pcs-complete.stl



kupper-wrench-holder-6-32-21pcs-left.stl



kupper-wrench-holder-6-32-21pcs-right.stl



Skadis 6-32mm - 21 pieces

3 files



skadis-wrench-holder-6-32-21pcs-complete.stl



skadis-wrench-holder-6-32-21pcs-left.stl



skadis-wrench-holder-6-32-21pcs-right.stl



Küpper 6-21mm - 15 piezes

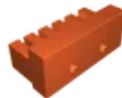
3 files



kupper-wrench-holder-6-21-15pcs-complete.stl



kupper-wrench-holder-6-21-15pcs-left.stl



kupper-wrench-holder-6-21-15pcs-right.stl



Skadis 6-21mm - 15 piezes

3 files



skadis-wrench-holder-6-21-15pcs-complete.stl



skadis-wrench-holder-6-21-15pcs-left.stl



skadis-wrench-holder-6-21-15pcs-right.stl



Küpper 6-32mm set - with additional 26 and 36mm added

3 files



kupper-wrench-holder-with-26-and-36-complete.stl

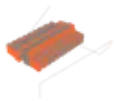


kupper-wrench-holder-with-26-and-36-left.stl



kupper-wrench-holder-with-26-and-36-right.stl

Print files



wrench-holder_04n_02mm_pla_coreone_5h50m.bgcode

PLA 0.40 mm 0.20 mm 5.83 hrs 184 g Prusa CORE One / +

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