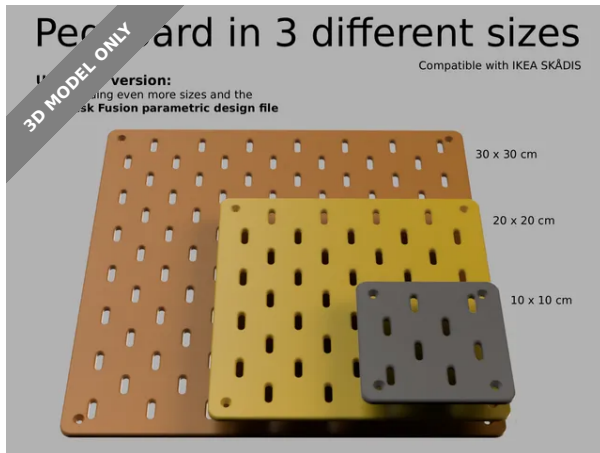




Pegboard in 3 different sizes



GokuXIV

[VIEW IN BROWSER](#)

updated 24. 10. 2026 | published 24. 10. 2026

Summary

Pegboard in 3 different sizes, fully compatible with the IKEA Skadis Pegboard. Update: added the Fusion parametric file

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Tags: [parametric](#) [ikea](#) [pegboard](#) [parametricdesign](#) [skadis](#)

Pegboard in 3 different sizes. Fully compatible with the IKEA Skadis Pegboard solution.

Print settings:

- 0.2 mm layer height
- No support needed

Mounting:

- Please use 3mm or 4mm screws. Max head size 8 mm.
- Either place the board mounts or wall spacer inbetween the board and the wall, I have uploaded two options, 1 cm or 2 cm clearance between wall and board. Officially IKEA uses a 2 cm space between wall and board, personally i prefer 1 cm.

Updated version:

- I have added a Parametric Design file for Autodesk Fusion. This enables you to create your own board dimensions. I added an instruction how to use it in the files section or via this [link](#).
- I have added a slight tolerance at the outer dimensions for a perfect fit when you use multiple boards.
- I added 2 extra sizes, directly available for you to download.
- Added 2 extra types of mounts when you use multiple boards.

Enjoy and when possible, please share a picture of your print.

Model files

 **Autodesk Parametric design file and instruction** 1 file

 **pegboard-parametric.f3d**

 **30-cm2.3mf**

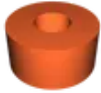
 **20-cm2.3mf**

 **16-cm2.3mf**

 **20cm-x10-cm.3mf**



10-cm2.3mf



wall-spacer-1-cm.3mf



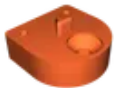
wall-spacer-2-cm.3mf



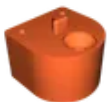
board-mount-4-boards-1-cm.3mf



board-mount-4-boards-2-cm.3mf



board-mount-2-boards-1-cm.3mf



board-mount-2-boards-2-cm.3mf



board-mount-corner-1-cm.3mf



board-mount-corner-2-cm.3mf

Other files

 **Autodesk Parametric design file and instruction** 1 file

 **usage-instruction-parametric-design-in-autodesk-fus... .pdf**

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