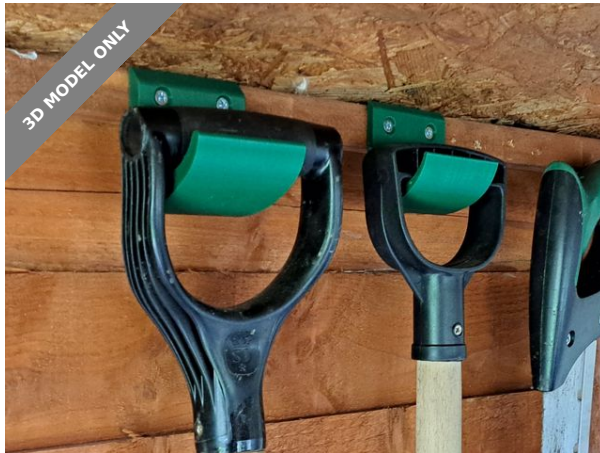




Garden Spade Hook



SD-3D

[VIEW IN BROWSER](#)

updated 31. 3. 2024 | published 31. 3. 2024

Summary

I designed this Garden Spade/Fork Hook to sort out my shed and organise my tools.

[Hobby & Makers](#) > [Organizers](#)

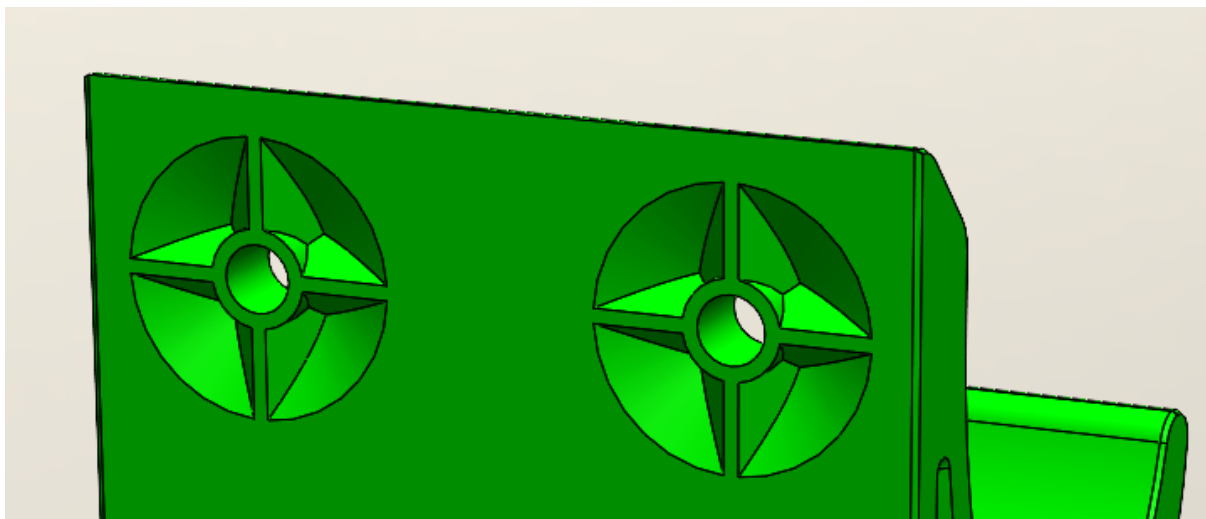
Tags: [organizer](#) [organiser](#) [supportless](#) [spade](#) [garden](#)
[wallmount](#) [easy](#) [organization](#) [gardening](#) [usefull](#)
[toolholder](#) [organizing](#) [wallmounted](#) [useful](#) [organize](#)
[easyprint](#) [simple](#) [wallhook](#) [shed](#) [useful3dprints](#)
[organisation](#) [toolorganization](#) [toolorganizer](#) [organizers](#)
[wallhangers](#) [supportfree](#) [gardeningtools](#) [toolhanger](#)
[usefulprint](#) [simpleprint](#) [simplifiedesign](#) [toolorganisation](#)

I designed these hooks to organise my garden shed by hanging all my garden tools along the wall out of the way.

It is a simple practical self-supporting design that anyone can easily print.

I have strengthened the countersunk holes by creating a rib feature around the hole. This feature reduces the amount of infill in this area and

ensures there is a larger amount of wall loops close together increasing strength.



The standard version is designed to hold your garden tools, while the extra strong version has been designed for all those things that you think can work with this hook profile but weigh more than a spade.

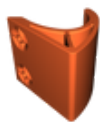
These hooks go perfectly with my Garden Shed Hooks I designed for my gardening hand tools.

[Garden Shed Hook by SD-3D](#) | [Download free STL model](#) | [Printables.com](#)

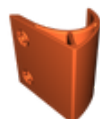


As always, I would love to see pictures of your prints to see how you are using them.

Model files



garden-hook-extra-strong.stl



garden-hook-standard.stl

License ©

This work is licensed under a
Creative Commons (4.0 International License)



Attribution—Noncommercial—No Derivatives

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