



Valve Index mount for a wire shelf



esologic

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Summary

Updates: I added another size of pole hook per the suggestion of timolow. I added a hollow version of the face block...

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

Tags: [valve](#) [vrheadset](#) [virtualreality](#) [index](#) [thingiverse](#)
[valveindex](#) [wirerack](#) [wirerackmount](#)

Updates:

- I added another size of pole hook per the suggestion of [timolow](#).
- I added a hollow version of the face block per the suggestion of [briangilbert](#).
- I uploaded .STEP files for the knuckles shelf, the hmd shelf and the hmd mount.

Here's a blog post with an explanation of the design: <http://www.esologic.com/a-3d-printed-solution-for-storing-a-valve-index-on-a-wire-shelf>

Details about the fastening hardware, and the model number of the shelf are also included in that post if you're interested.

The CAD files the design was based on are here: <https://github.com/ValveSoftware/IndexHardware>

Print Settings

Printer Brand:

Prusa

Printer:

i3 MK2S

Notes:

Supports were used to print the bucket part, everything else was printed without supports.

Category: Tool Holders & Boxes

Model files

hmd-shelf.step



bucket.stl



pole-hook.stl

hmd-mount.step



hmd-mount-hollowed.stl



knuckles.stl

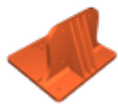
knuckles.step



hmd-mount.stl



pole-hook-size-2.stl



hmd-shelf.stl

[Find source .stl files on Thingiverse.com](https://www.thingiverse.com)

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