



Voron Nevermore v6 Mount for X-Max 3



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VIEW IN BROWSER

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Summary

Discard the stock filter. Utilize the extremely powerful Nevermore V6 designed by the Voron team

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Tags: nevermore xmax3

This is the holder for the Nevermore v6 inside the Qidi X-Max 3

Much easier to replace filter cartridge thanks to the great design from the Voron team

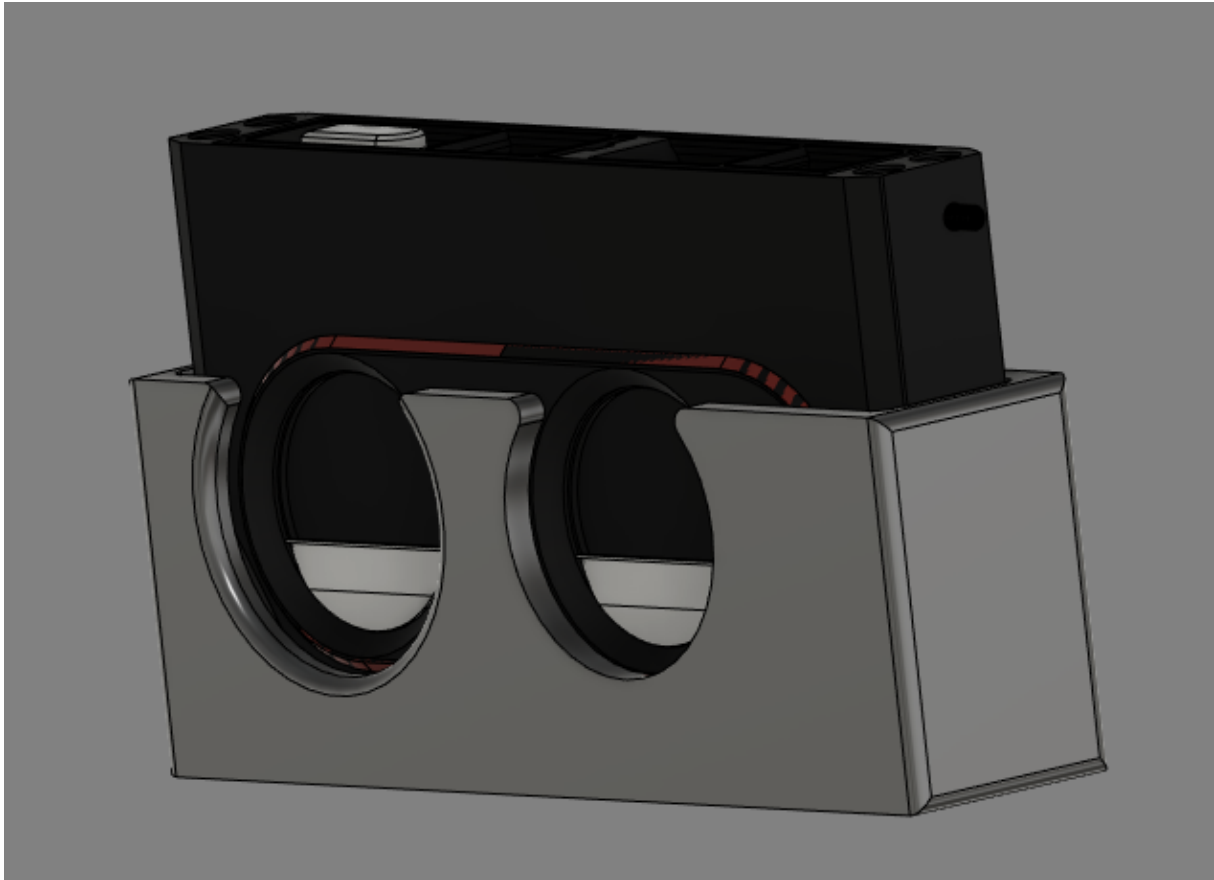
If you need to print the Voron Nevermore v6, print this for the cartridge part <https://www.printables.com/model/514532-nevermore-v6-carbon-filter-easy-lid-remix/files>

and this for the main fan part (can fit on either 1515 or 2020 model)

https://github.com/nevermore3d/Nevermore_Micro/blob/master/V6/STL/V6_Plenum%5B1515_extrusion%5D.stl

Other than that, you just need to drill 2x holes on the existing spool holder using the Nevermore Holder as the template.

Use 2x M3 x 8mm Socket Cap (minimum) and 2x M3 nuts to secure the holder. You can use 3M tape to stick it inside the XMax3 as well



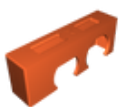
No support is needed for the print. Print flushed on the base as shown in photo above. Recommend to use ASA or ABS so it can withstand high chamber temperature

If you think the model is useful, please feel free to [donate](#) to support future development work

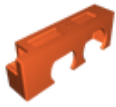
Revision:

- R1: Initial Upload
- R2: Update holder with cut-out for access to XHP-2 header

Model files



nevermore-holder-r1.stl



nevermore-holder-r2.stl

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