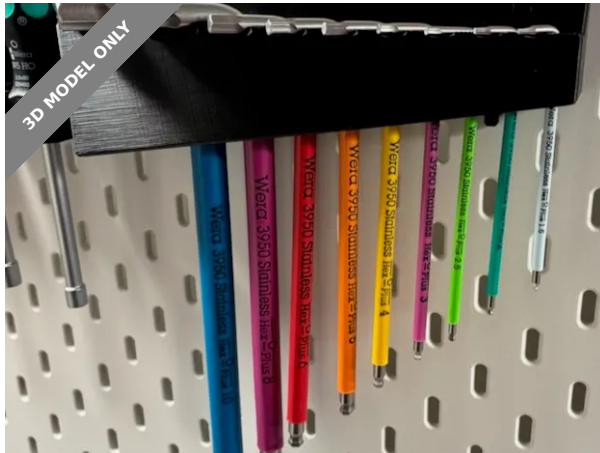




Skadis Wera 3950 Hex-Plus hex key set holder



aeberbach

[VIEW IN BROWSER](#)

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Summary

Drop in, read markings, no obstructing

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I saw there are already five or six other versions but all miss out on a thing I want. I wanted to model the radius in the bend of each key so that the key sits more naturally in the holder. I wanted the keys to be dropped in from the top rather than clipped in, but not obstruct any other key (as they do in the supplied holder). I wanted to be able to get a key out easily (unlike the supplied holder). I wanted to be able to see the markings on the side of each key - sometimes I know which key to grab by colour but not always if it is a size I don't use often. Being able to see the text means storing the key at a 45 degree angle.

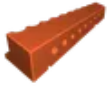
Probably the inch set would fit, I have the metric set.

Print with the base flat on the sheet so that the circular cuts are touching it, the top will slope with the contours facing up - no supports are needed.

Again this uses the slide-in hooks used by [TJDesign](#).

Model files

wera-3950-hex-plus-set.stl



std_base_hook.stl



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