



## hex key bit adapter



Ctowns5

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## Summary

This is a combination of 2 models to make a hex key allen wrench work in my power screwdriver.

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Tags: [wrench](#) [bit](#) [hex](#) [allen](#)

I needed a 1.5mm hex bit but couldn't find one. I did find a 1.5mm allen wrench but my hands were worn out after a dozen or so m2.5x30 screws. I searched but didn't find what I needed so found these parts and combined them to make what I needed. It worked fine for the rest of the screws I needed to screw into PETG. I made it with Prusament PETG CF. I did need to trim the shaft a bit to get it in my driver but not much. I included the original screw in part as no changes were made there.

## This remix is based on



**Accessorio chiave esagonale**

by mc2\_project3d



## 1/4 inch hex driver/bit Shaft Adapter

by Siming

## Model files



awholderbit.stl



bloccaggio.stl

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