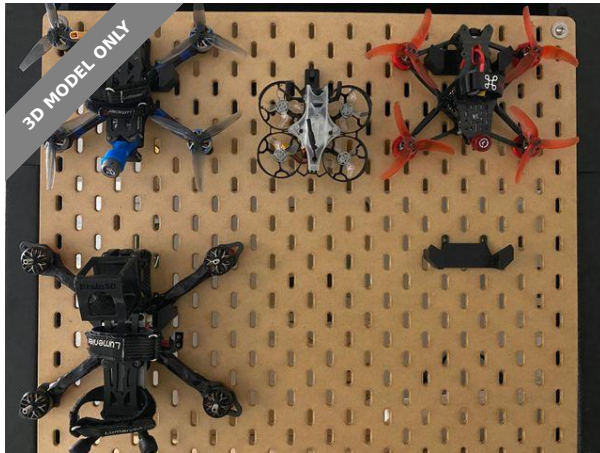




Drone Holder for IKEA Skadis

 JustinG0upg0d0wn1984!13

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Summary

Drone Holder for IKEA Skadis with a locking clip.

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A modification to the Droneholder designed by Skyline989 that holds thicker drones more easily.

I found some drones would struggle to fit in the original design .

I also designed a locking clip this is not needed, but it makes the connection to the peg board more secure.

The clip can be insert from the back of the pegboard to lock the holder in place . If you cant access the back of your board you can cut trip the tips off the locking clip and insert it from the front .

Printing instructions

IKEA_Skadis_Drone_Holder : The drone holder can be printed in any thing even PLA , with PLA 40% infill seems to be strong enough that the hooks will hold . I also used a layer Hight of 0.2mm.

IKEA_Skadis_Clip : These can be printed in any thing , use 100% infill so they clips don't break.

This remix is based on



Ikea UPPSPEL and SKÅDIS Droneholder
by Skyline989

Model files



ikea_skadis_clip.stl



ikea_skadis_drone_holder.stl

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