

Prop guard SG106 fixed with screws



Disttrack3D

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updated 12. 4. 2022 | published 15. 2. 2022

Summary

Because the replica of the original protector has not worked for me, I decided to design one that is screwed to the...

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[propsguard](#)

Because the replica of the original protector has not worked for me, I decided to design one that is screwed to the bottom as with the original caps. This allows it to be much firmer and not to fall in mid-flight or during a crash.

Version 2.2 changelog:

Changes are made to make it lighter and the drone can be raised more easily.

- One of the two legs is removed leaving only one.
- The model is divided into two parts to make it easier to print, saving material, also to exchange it in case of breakage.

Print Settings

Printer Brand:

Anet

Printer:

E10

Rafts:

Doesn't Matter

Supports:

Yes

Resolution:

0.2

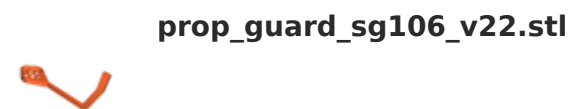
Infill:

100

Filament: ERYONE PETG TRANS BLUE

Category: R/C Vehicles

Model files



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