



Spoke Guard



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Summary

I designed this a while ago after I got hit by a car and many parts of my bicycle were suddenly broken. Hardware...

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Tags: [bicycle](#) [bicyclespoke](#) [bike](#) [ebike](#) [spoke](#)

I designed this a while ago after I got hit by a car and many parts of my bicycle were suddenly broken.

Hardware required: This design depends on the threaded screws that the bike originally used for this piece. I was able to grab a small bag of replacement screws for less than a dollar at Lowes.

Print Settings

Printer:

Hictp 3DP-17

Rafts:

No

Supports:

No

Resolution:

0.25 mm

Infill:

20%

Filament:

Overture PLA

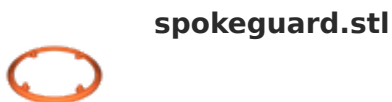
White

Notes:

I had originally printed this piece in ABS but through normal wear and tear it broke off. I've had the PLA print on the bike and working great for over six months now.

Category: Replacement Parts

Model files



[Find source .stl files on Thingiverse.com](#)

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