



Holder-Fix for Puig Mini-Tour Plus windshield on Kawasaki Z900RS



Dinu

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Summary

The windshield Mini-Tour Plus available from Louis.de for Kawasaki Z900RS (other bikes too) has a serious flaw: it...

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Tags: [kawasaki](#) [puig](#) [z900rs](#)

The windshield Mini-Tour Plus available from Louis.de for Kawasaki Z900RS (other bikes too) has a serious flaw: it pitches backwards towards the rider under wind pressure. The windshield itself is ok, but the holder included with it is just an example of bad design.

So, in order to prevent the screen pitching back, I designed a small part which attaches in the second bolt hole using the longer bolts (included with the screen).

The part ensures now that the screen sits perfectly stable. It is designed for the lowest position (closest, ~1cm from the bike clocks), but adjusting it to a higher position (~5cm from the clocks) is also possible.

I used PETG, since it is more resilient to weather and aging.

Print Settings

Printer Brand:

Creality

Printer:

CR-10 Mini

Supports:

No

Infill:

90%

Filament: AIO Robotics PETG

Category: Automotive

Model files



puig_fix_v3_left.stl



puig_fix_v3_right.stl

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

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