

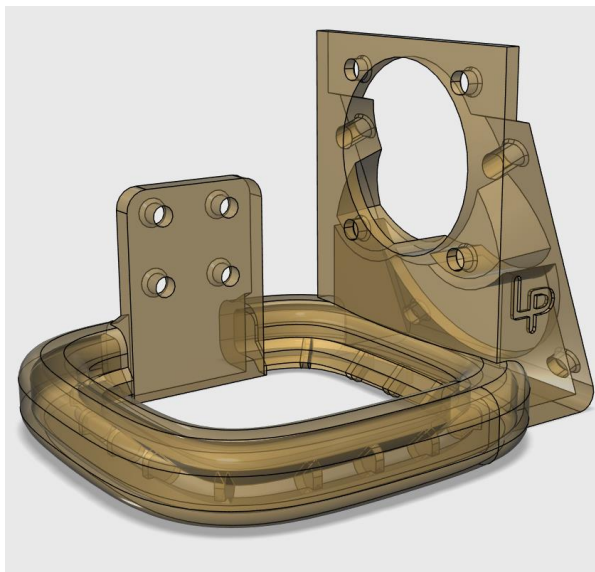
# LPA\_Fanduct\_Tarantula

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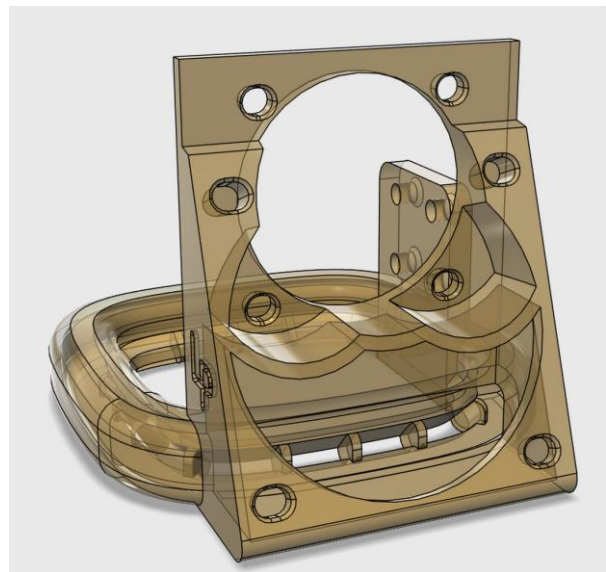
## Current : Version 3.0 RC1

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- Enlarged holes for 30mm stock fan.
- Upper part of 40mm fan support removed
- 2 holes added for sensor mount (initial ones were a little too low)
- Strengthened upper part of 40mm fan support



Side view



Rear view

### Improvements :

- Heat break airflow correctly ensured
- Less support needed when printing : only needed for the airflow separator on 40mm fan mount.

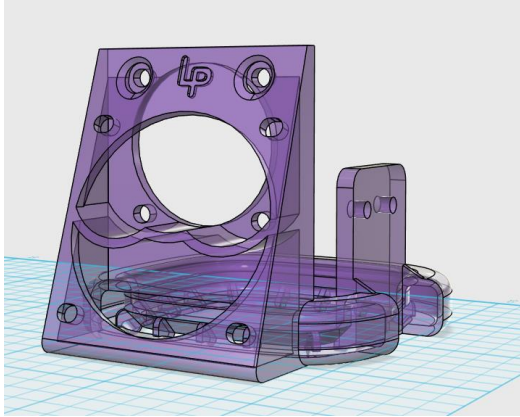
### Drawbacks or expectations :

- Still no way found to ensure 360° cooling.
- Not tested with E3DV6 (but should work)
- Not tested with Chimera dual-head (but may work)

## Previous : Version 2.0

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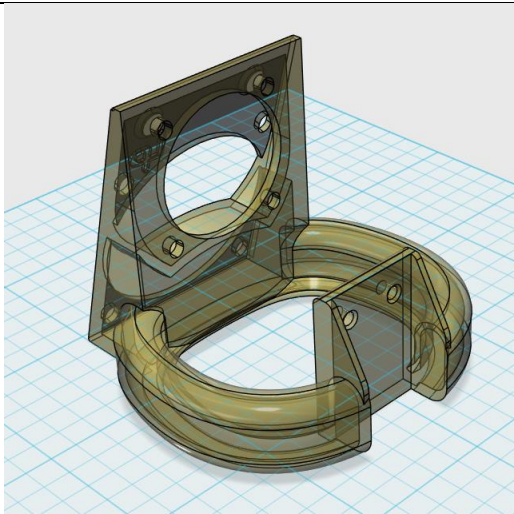
- Complete review of the ring : smaller but thicker
- Addition of ring feet to avoid usage of support on this part.



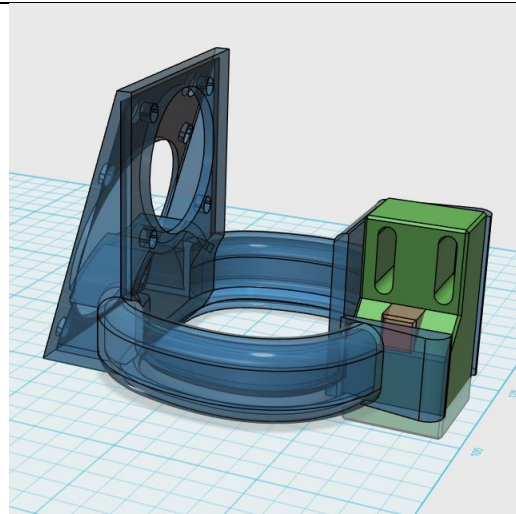
## Previous : Versions 1.5S & 1.5F

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- Stronger support for sensor



V1.5F

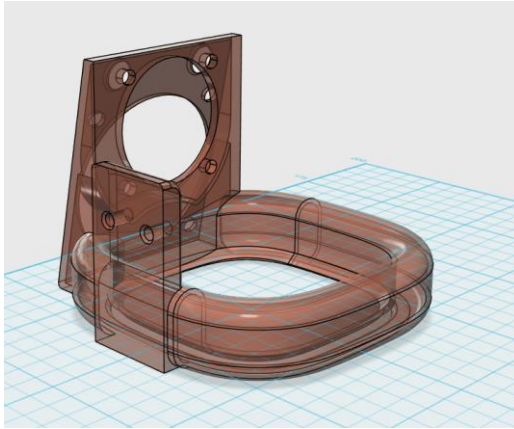


V1.6F

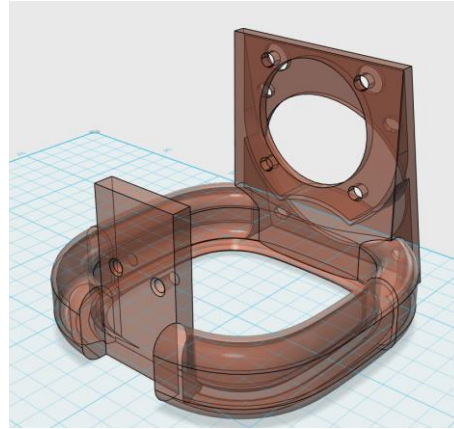
## Previous : Versions 1.0S & 1.0F

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- Full redesign – more rounded airflow donut.
- Sensor mount does not block the airflow on S version (Side) but still on F version (Front)



V1.0S



V1.0F

*Obsolete Versions : Mount support on S version was too eccentric and no way to adjust sensor height on F version.*

## Version 0.1

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- Adaptation of Pest Vic's fan duct to add a support for the stock sensor (used for bed levelling)

