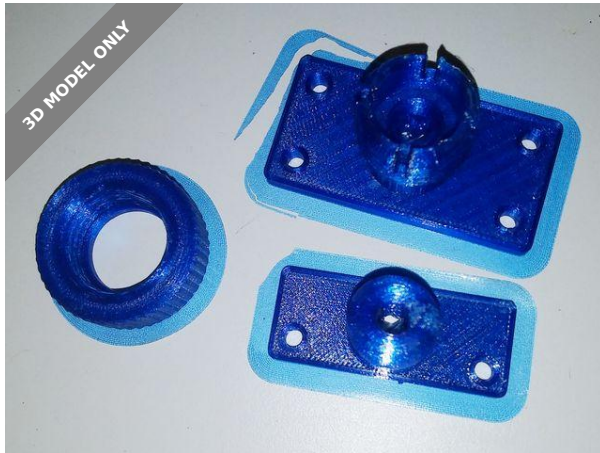




Ball Joint with hole

 **claude.a3**

[VIEW IN BROWSER](#)

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Summary

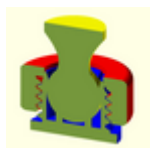
I added a 7mm hole so it is possible to thread a wire through the joint.

[Hobby & Makers](#) > [Mechanical Parts](#)

I added a hole in the middle and mounting base plates. Take a look at the rounded corner base plates, instead of a square parts, the parts has rounded corners and will have less corner warping when printing. The module crates a part that is centered by default. This was used to mount 120mm fans on a swivel holder. You will need the original balljoint.scad in the same directory.

Have fun.

This remix is based on



Universal Ball Joint - OpenSCAD

by Gael Lafond

Model files



balljointremix.scad

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