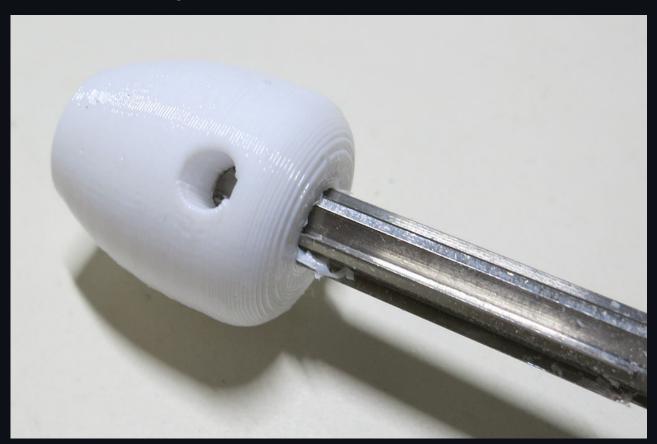


## Post-Processing:

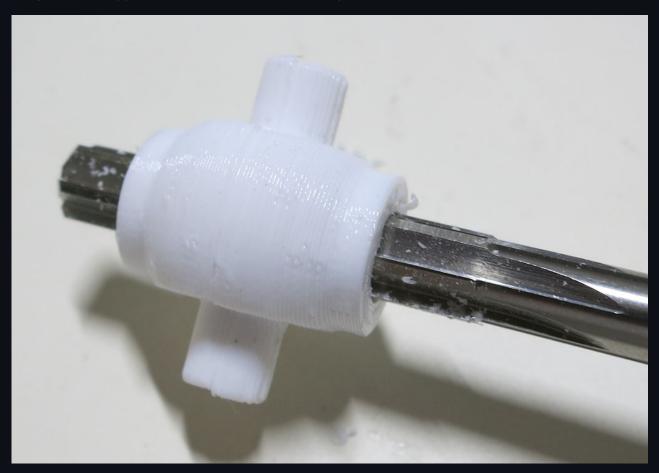
The most dimension-critical part is the differential link. It needs to grab onto the 8mm shaft used as differential rod via set screws. It also needs M3 threads to connect (via a turnbuckle) to the suspension rocker arm.



Use 8mm reamer to ensure good fit on 8mm rod used for differential rod.



The pair of rod supports also need 8mm reamer cleanup.



The lower differential part needs four M3 thread heat set inserts. The upper and lower parts also each get a bearing.

