Tool for replacing the float needle valve seat bushing

My DIY tool looks like this:

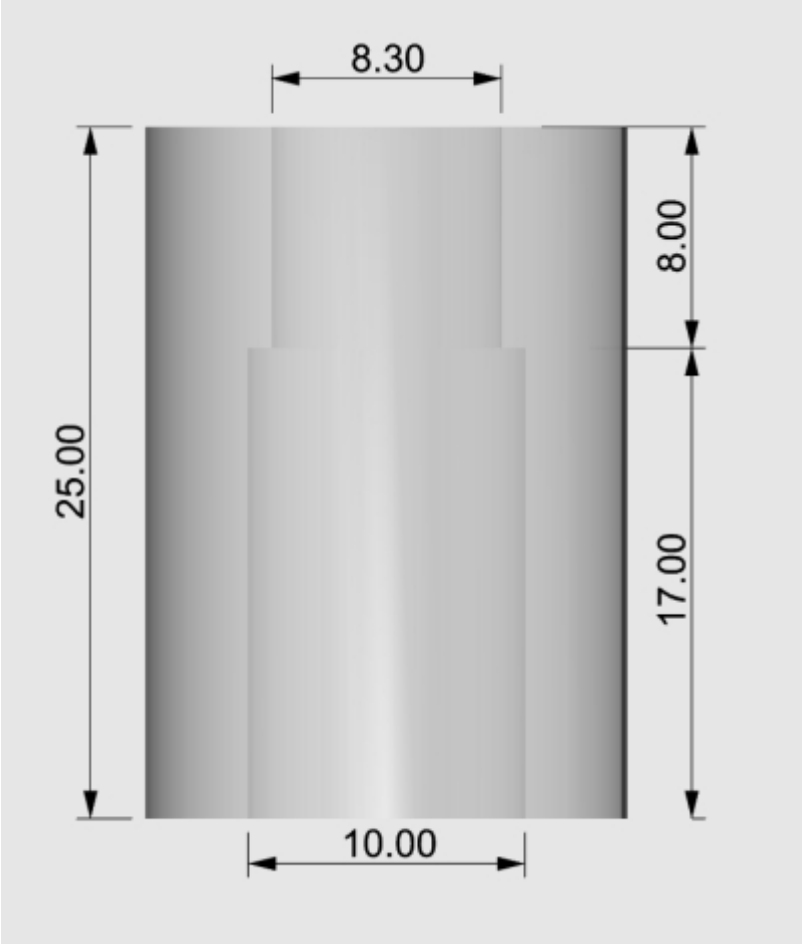




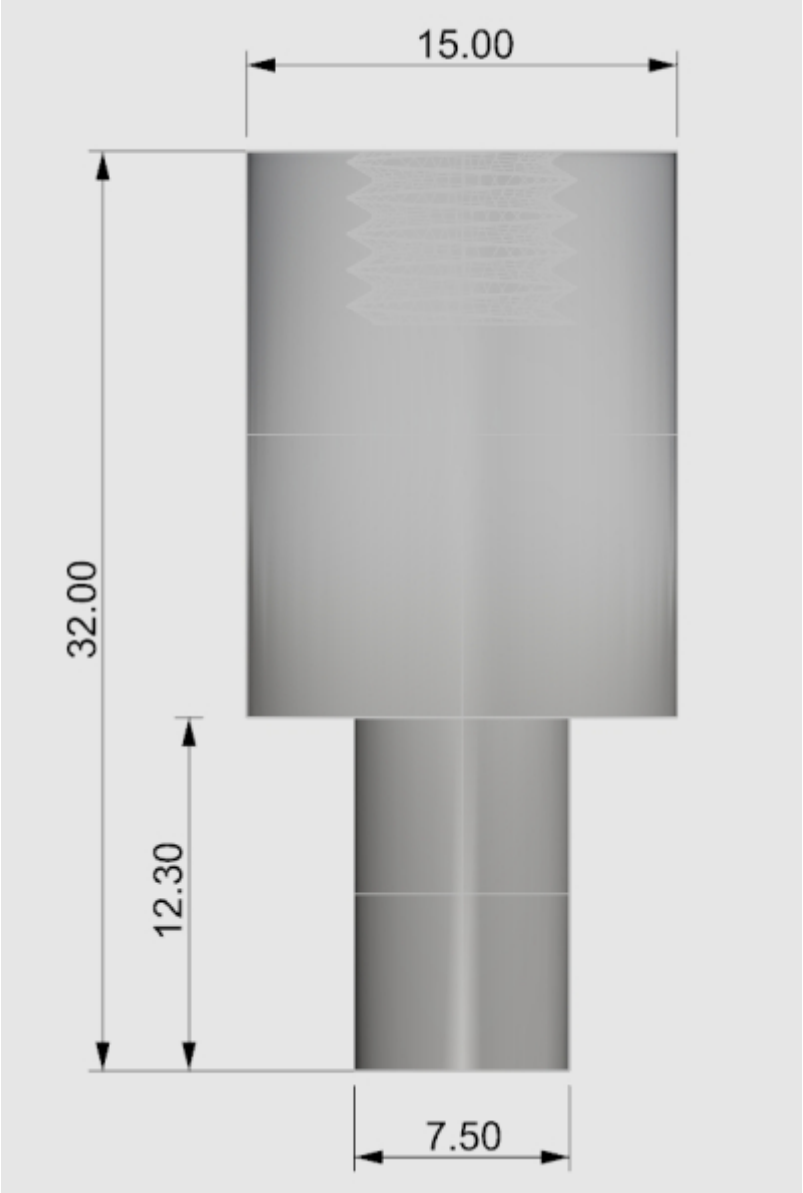
It consists of 2 turned parts, a bolt M8 X 55 and a nut.
You should place a washer under the nut, or use a flanged nut like I did.

The turned parts then look like this:

Extraction sleeve:
Outer diameter 17mm



A hole with an M8 thread in the **pressure piece** is very helpful for screwing the tool set together when not in use.



... you can read how to replace the bushing here ...

From:
https://kleinjung.de/rotax/ - **Ralle's ROTAX FAQ**

Permanent link:
https://kleinjung.de/rotax/doku.php?id=en:snv-seat-tool

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