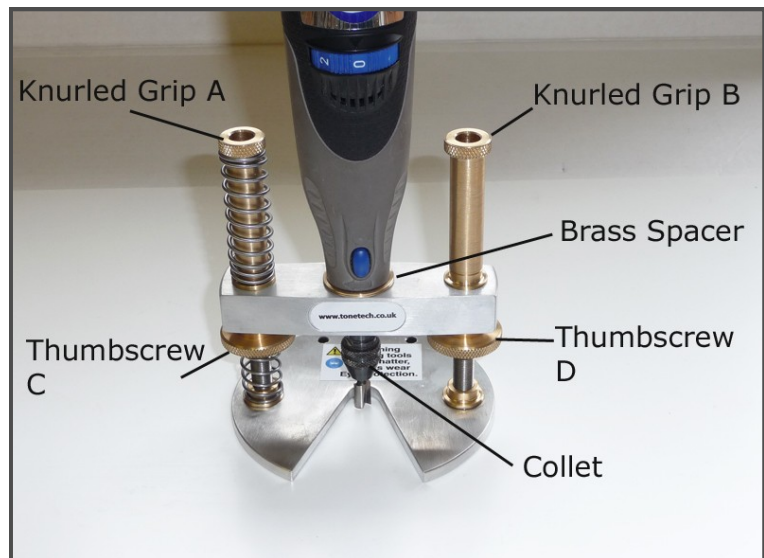


## USING THE PRECISION ROUTER BASE

Unscrew the plastic threaded collar from the nose of the tool and attach the dremel to the router base holder. There is a nylon locking washer to ensure the collet lock aligns with the front of the router base when tight.

Loosen both of the knurled grips (A and B).



1. Adjust the cutter in the collet ensuring there is sufficient shaft held in the collet.
2. Use Thumbscrew C to adjust the depth of cut. Each complete turn adjusts the depth by 0.75mm.
3. Tighten knurled grip A to lock the cutting depth.
4. Tighten thumbscrew D until it touches the bottom of the dremel holder.
5. Tighten knurled grip B.
6. The depth of cut can be increased by adjusting both thumbscrews together, followed by tightening both knurled grips.
7. Always remove the router from the work before making adjustments and test the setting on scrap timber.
8. If you have an air pump, attach the outlet hole to the inlet tube on the back of the dremel holder
9. NB. Brass washers in the photo have been replaced by a nylon washer.