

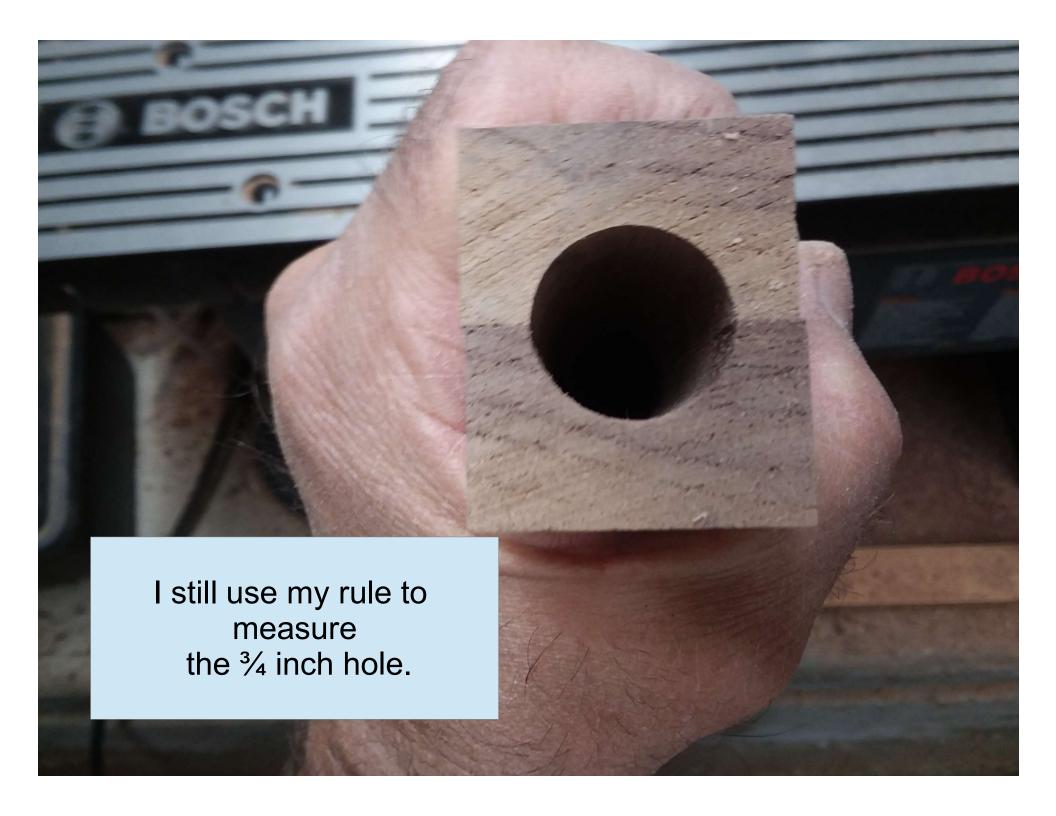


A little at a time.

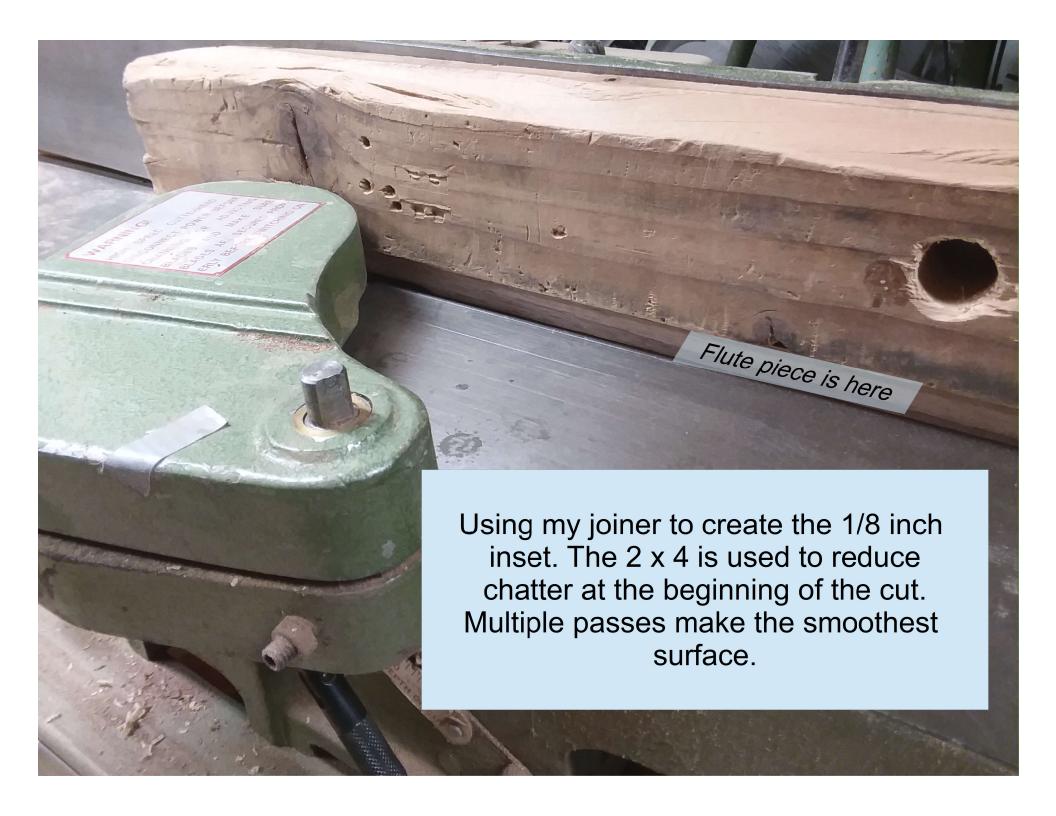


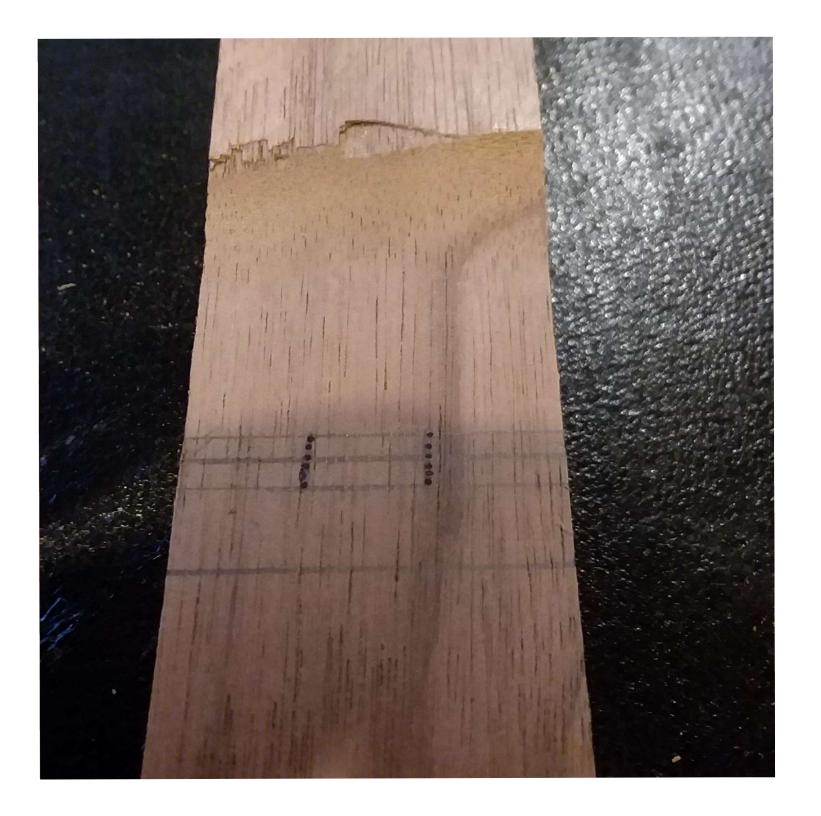


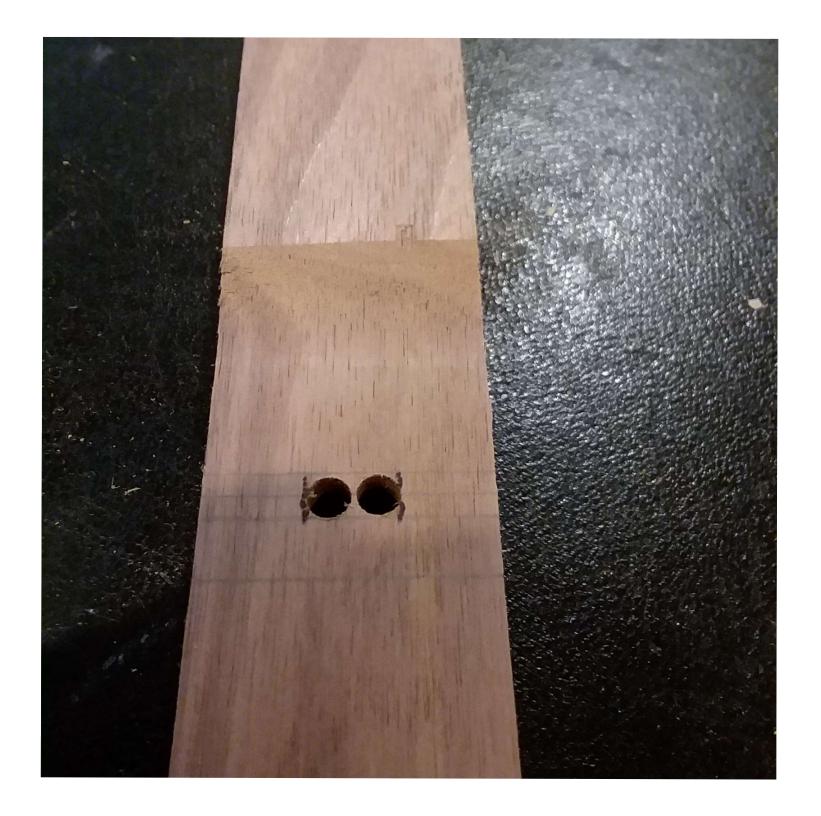




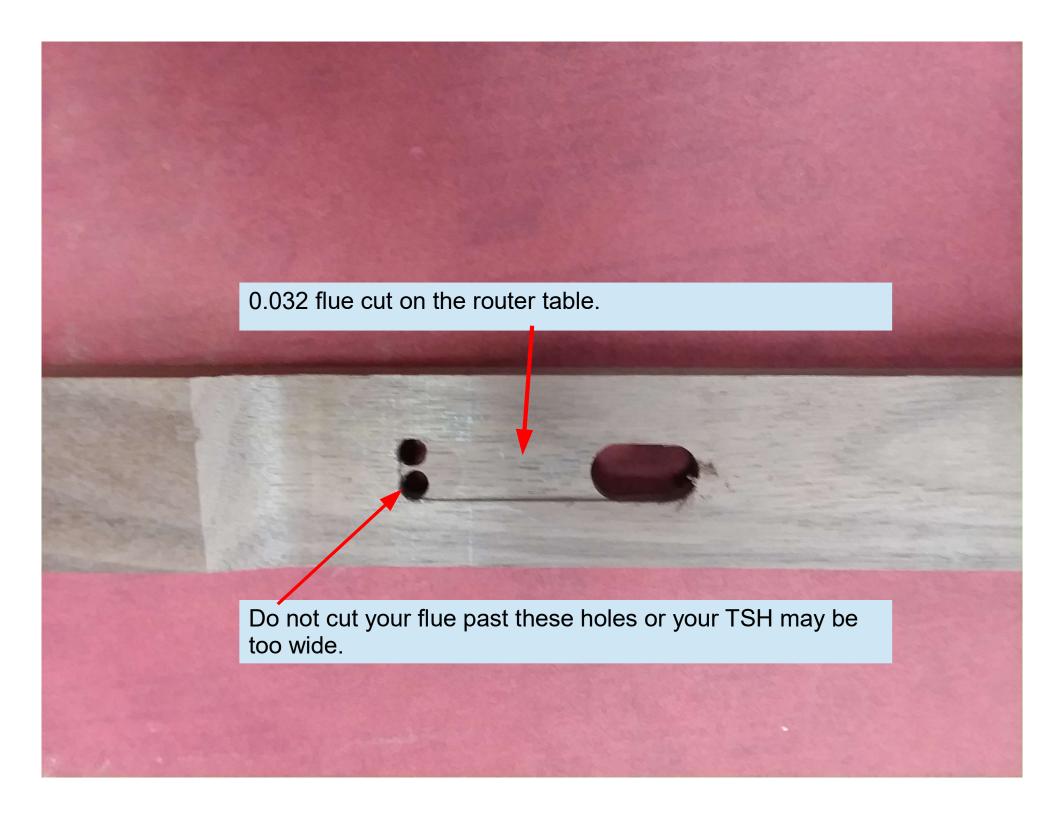


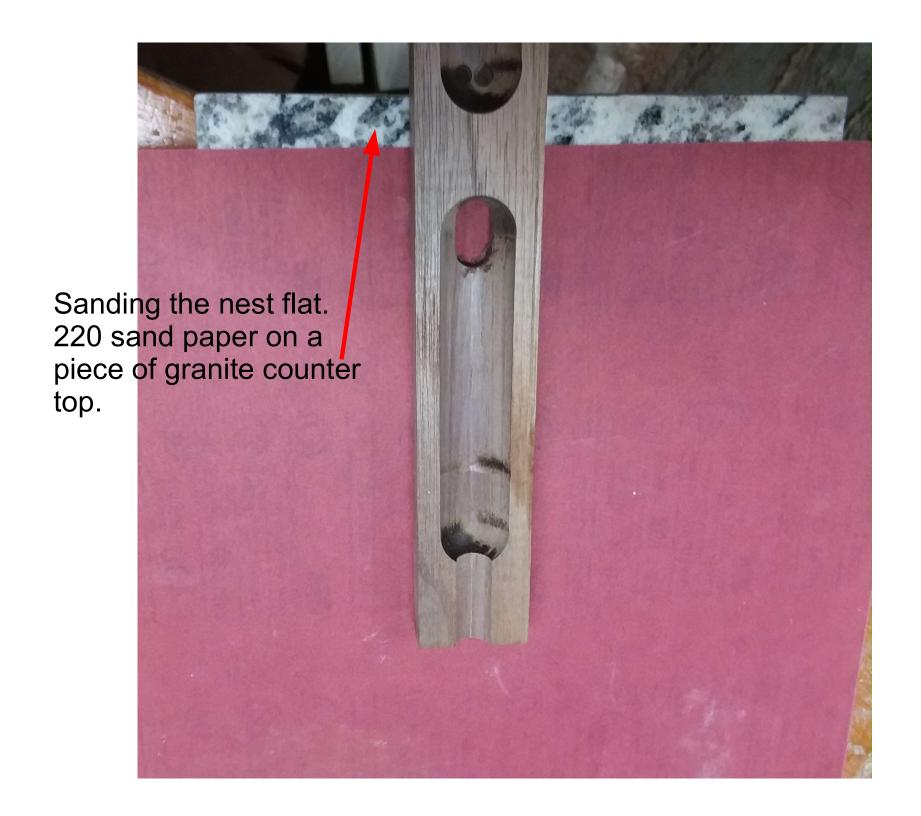














Make sure the nest is flat. This mates with the bird, and you get less breath noise if there is a good seal.

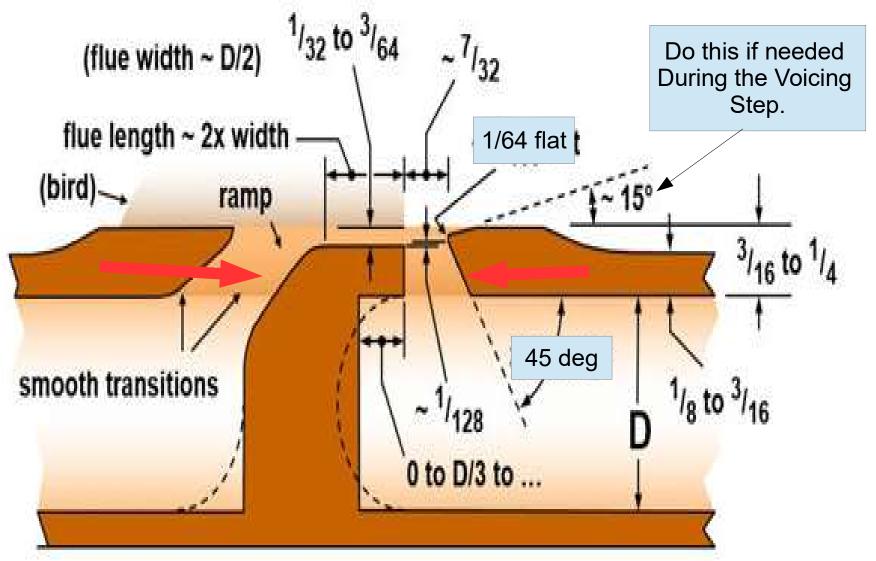
I use of 220 sandpaper and a piece of counter top to flatten this area. You can put a light finish or pencil lines to see when you have flattened the nest.



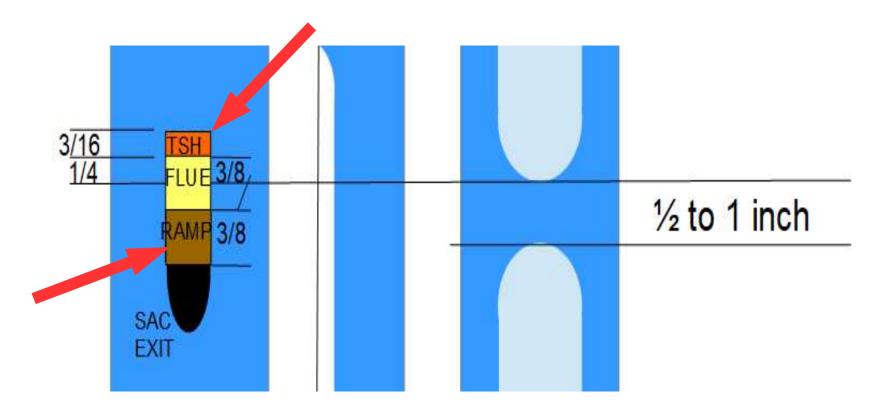
HAND TOOL TIME Rasp, files, maybe a wood chisel.



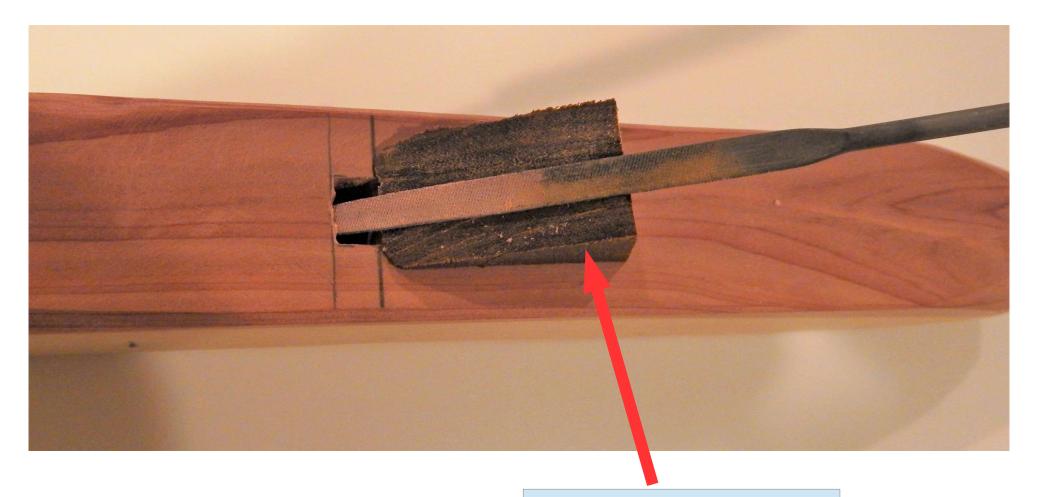
Favorite hand tools: Auriou 14 grain needle wood rasp Nicholson fine file, B&C



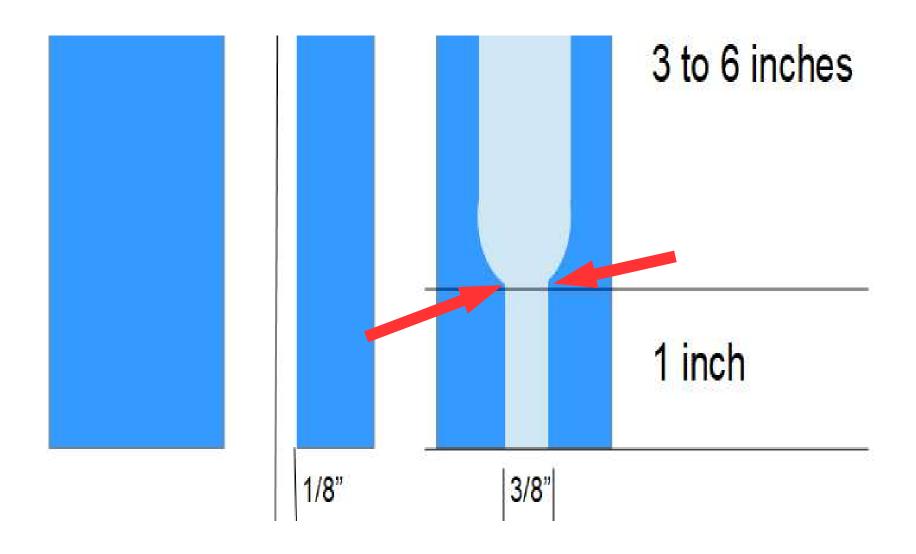
Using your hand tools shape the ramp, square up the TSH and make the 45 degree splitting edge. Everything should be symmetrical shaped and square. The smoother this area the smoother the sound of the flute will be.



Using your hand tools shape the ramp, square up the TSH and make the 45 degree splitting edge. Everything should be symmetrical shaped and square. The smoother this area is the smoother the sound of the flute will be.



45 deg block to guide angle of splitting edge. (old picture, I started out with a 30 degree block)



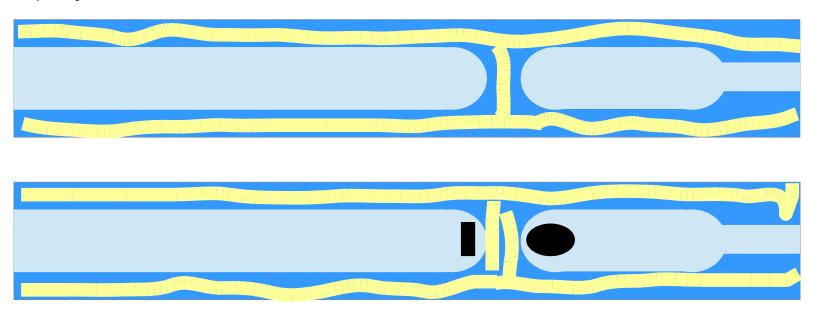
Round and smooth anything air may rush around.

On a flat surface rough up the glue surfaces with 220 sand paper.

Coat the light blue area with poly or lacquer. I use rub on ploy. This allows for the removal of the glue.

Prepare clean up tools before gluing, see next slide.

I use Titebond III for glue. It is water proof. The SAC has to handle high moister when the flute is being played.





Still want to do a flute, but don't want to build it up this far?

How about Fluteblanks.com?

There are many other sites that will

provide flute blanks or flute kits.



Fluteblanks.com

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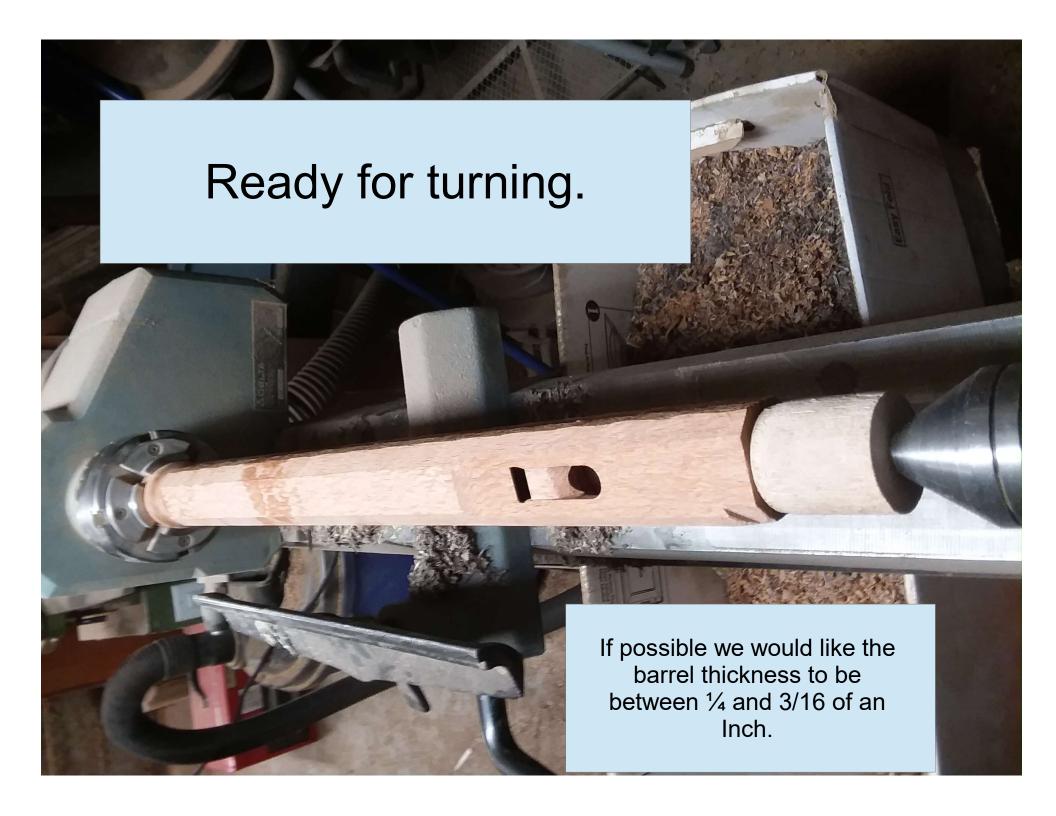
I use my router or table saw to create a hexagon on brittle or splintering wood and when I am trying out a new type of wood.

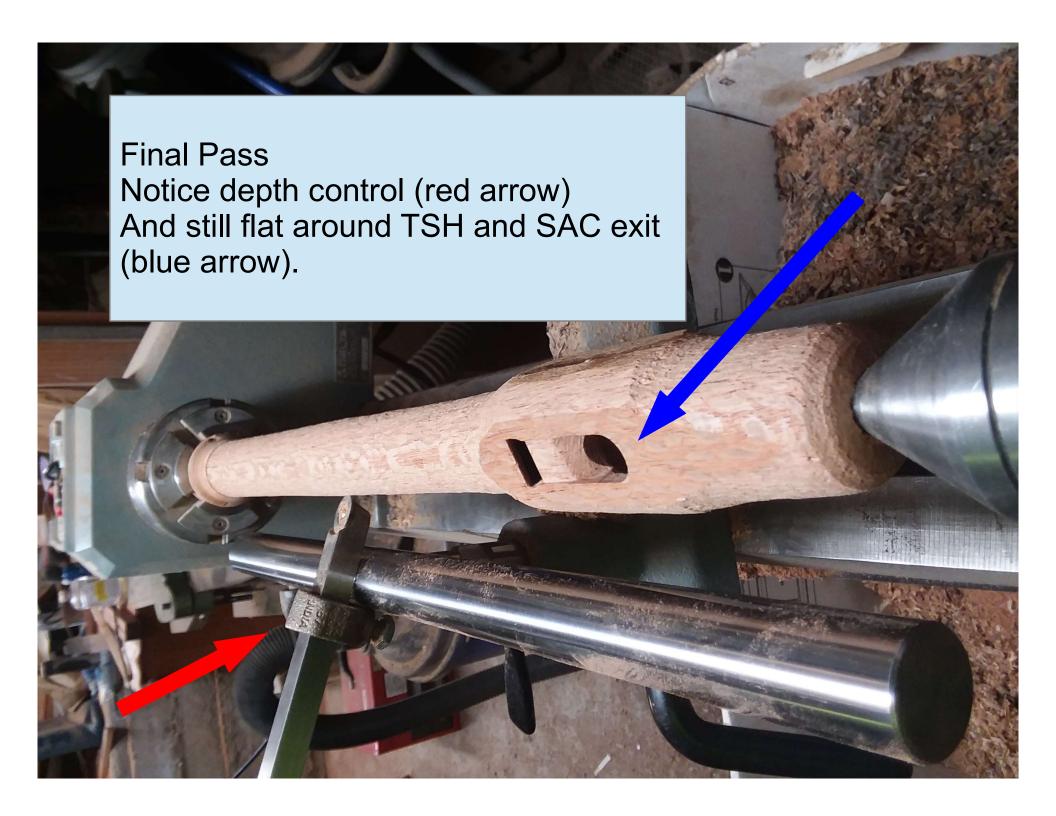














Sanded and first coat of Poly.

I use 100,220,320 and sometimes 400 grit sand paper.

I will sand with the lathe running and then sand along the grain to remove any circular marks using the same sand paper.



Flute is built Ready for Voicing Then finishing and Tuning.