

The Anthony Curved Neck Hollower

<http://www.midwestwoodart.com/>, Lyndal Anthony 563-599-8042



This tool has been designed to hollow end grain vessels using a captured (trapped) boring bar system. The cutter is mounted at a compound angle that prevents the cutter from digging in on the grain at the bottom of the vessel giving a very clean cut and shears the grain on the sides of the vessel instead of scraping which leaves a very rough finish. Also, the shearing action gives the tool a much lighter feel making it easier to hollow. It does work on face grain vessels but the shaving will be long ribbons and the finish will be different.

Check out this video to see how it works:

https://www.youtube.com/watch?v=4AKB9eZs1_k&t=60s



The cutter is mounted using a single 5/16"-19 tpi grade 8 screw torque to 25 ft lbs. So it can be rotated to get around sharp corners. If the cutter should come loose from vibration, it simply rotates away from the side of the vessel towards the middle instead of cutting through the side.

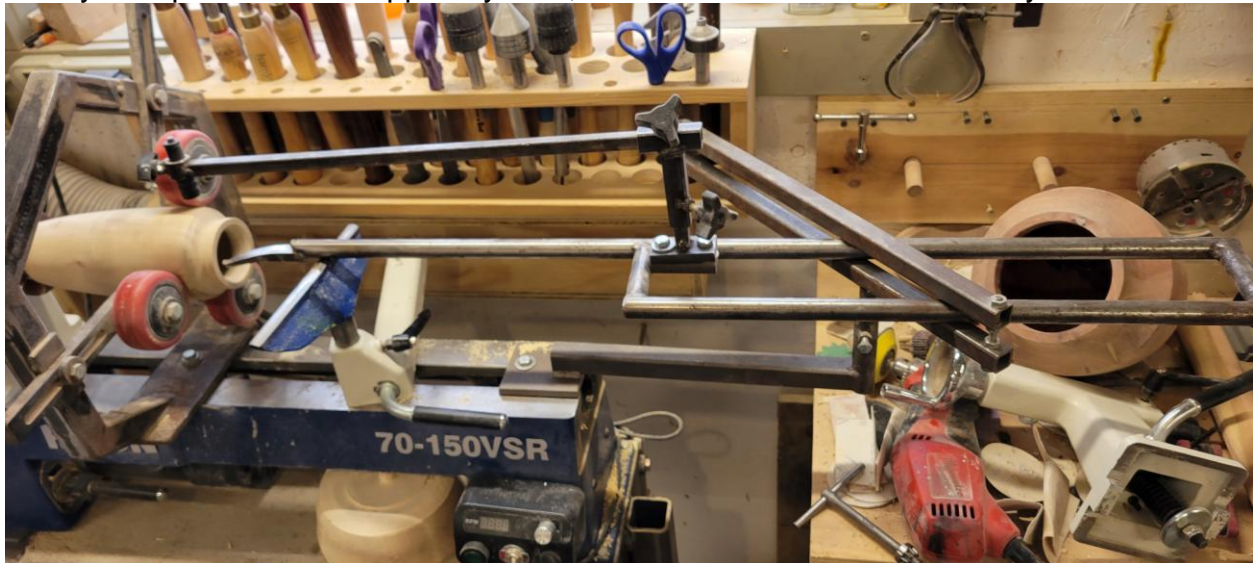


The curved cutter is priced at \$45.00 USD



The adapter with a 5/8 shank is priced at \$45.00 USD and can be custom ordered with any shank size at no extra cost.

On my own personal 3/4" trapped system, I use the cutter mounted directly to the bar.





On my own personal 1 ¼" trapped bar, I use the curved cutter with the adapter so I can easily change from tool to tool.

