Lathe Sequence Cone Tenon
5/8 tip, stock = $13 / 8 \times 1$ 3/8

Layout is as below...


| Step 1 | start @ A $\rightarrow$ B | turn until round, D = ~ 1.25" |
| :--- | :--- | :--- |
| Step 2 | @ B $\rightarrow$ D | drop to B = 1 1/8" form lip stop |
| Step 3 | @ E $\rightarrow$ F | $3 / 4$ " |
| Step 4 | @ D | make it 1 1/16" |
| Step 5 | taper B $\rightarrow$ D | $11 / 8^{\prime \prime}$ taper to 1 1/16" |
| Step 6 | taper D $\rightarrow$ E | 1 1/16" taper to 3/4" |
| Step 7 | @ V | put in v groove |
| Step 8 | @ C $\rightarrow$ A | cove |

