

Shoe Horn Kit Instructions

You will need:

Recommended Blank Size: 1.25" x 1.25" x 14-16"

4 Prong Drive Center

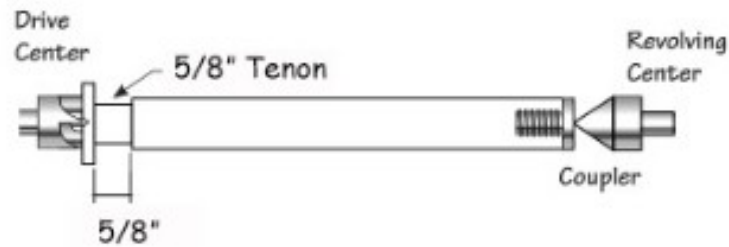
Revolving Center

Drill Bit: 11/32"

Preparing Blank:

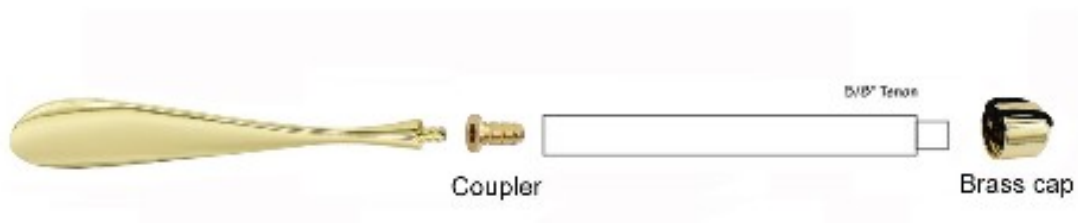
Drill 11/32" hole 7/8" deep in the coupler end of the blank

Epoxy coupler inside



Turning & Assembly

1. Mount blank using drive center and revolving cone center
2. Turn down to match the diameter of shoe horn coupler
3. Cut a 5/8" x 5/8" tenon at the top end of blank for the brass cap.



1. Glue the cap onto the 5/8" tenon with Epoxy.
2. After glue has set, screw the shoe horn into the coupler to complete the project.