

Berea Hardwoods Co., Inc.  
Kit Instructions

## Candle Snuffer (Berea #1102)



Needed: None Needed  
None Needed  
None Needed  
Wood Size- 1½" x 1½" x 12" (10" if turning on a mini lathe)



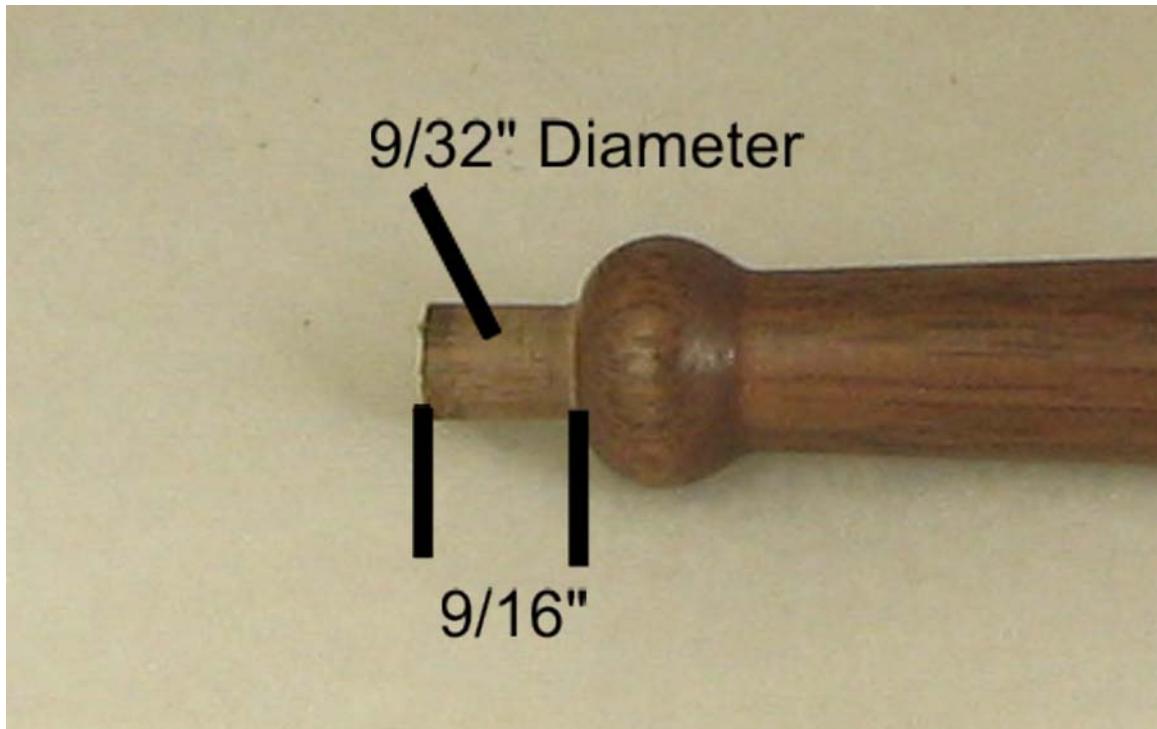
Parts Diagram

### Preparing the Material Blanks

1. Cut the material blank 1 ½" x 1 ½" x 12" long. If you are using a mini lathe then cut the blank 10" long so that it will fit in the lathe.

2. No other preparation is necessary for the blank.

### Turning the Blank



Berea Hardwoods

Candle Snuffer

1. Mark the center of the blank on each end by drawing a line from corner to corner. The center of the X formed by the lines is the center of the blank.
2. Hammer a 4 prong spur center into center of the X on one end.
3. Make a small pilot hole in the other end to accept the live center of the tailstock.
4. Turn the blank to the desired contour.
5. Make sure that the small end of the handle is turned to a diameter of 9/32" x 9/16" long as shown above. This is to fit into the brass hollow of the candle snuffer end.
6. After turning the blank, sand the surface in progressive steps until you get to 400 or 500 grit.
7. If a higher polish finish is desired continue sanding with Micro Mesh through 12000 grit.
8. Apply the finish of your choice and part off the handle from the end blocks.
9. Remove the blank from the lathe.

### Assembling the Kit

Now this is going to be complicated, so pay close attention!

1. Apply a SMALL amount of epoxy or CA glue to the tenon turned on the small end of the handle.
2. Insert the handle into the small hole in the candle snuffer brass handle. Use a slight twisting motion to distribute the glue.
3. That's it! Enjoy.

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