

Medium Lamp Kit

Supplies Needed

- 5/16" Drill Bit
- 1 1/4" Forstner Drill Bit
- Blank
- Sandpaper/Finish
- Drill or Drill Press
- Eye and Ear Protection

Steps

1. Mount wood blank on lathe, turn and finish to desired shape. Drill a 1 1/4" recess in the base of the turning.
2. Because of variations in species of wood, you may need to use a 3/8" or 25/64" drill bit. Test drill a hole to see which one the threaded rod fits into the best. Drill an 3/8" or 25/64" vertical hole completely through the lamp base and another 5/16" hole horizontally near the bottom of the lamp base until it intersects the recess in the base.
3. Insert the longer threaded rod into the top of the lamp base about 1". Glue in place if needed.

4. Slide the brass tube over the threaded rod then screw the socket base onto the threaded rod.
5. Feed the cord through the horizontal hole in the base then through the vertical hole until it comes out the top.
6. Attach the wire ends to the screws on the socket. (see figure 1)
7. Place the socket onto the socket base and snap the socket cover to the socket base.

Note: There will be extra pieces supplied with the kit that are not used in the assembly of the lamp.

