

## 1. Presentation – Lamp-turning:

### DURING THE PRESENTATION

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- Questions and suggestions for improvement are encouraged.
- Please keep on mute when not speaking.

### WHAT DO YOU NEED TO TURN A LAMP?

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- Lamp kit (can be purchased at most hardware stores)
- Kiln dried wood of choice
- Glue ( leave wood one day after laminating before turning)
- Sandpaper
- Finishing product

### FIRST STEPS

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- Purchase lamp kit before starting project. There are many types of lamps (table, piano, desk buffet, floor etc.)
- Lamp Design should accommodate lamp kit requirements.
- Make decision on how electrical cord will exit lamp prior to turning. It is easier to use a router or a drill on a square block than on a round lamp.

LAMINATE A SQUARE BLOCK WITH A 1/4 INCH SQUARE HOLE IN MIDDLE FOR ELECTRONICS ( THIS MAY VARY DEPENDING UPON LAMP KIT

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SQUARE BLOCK SIDE VIEW

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USE PARTING TOOL TO MEASURE DEPT OF BEADS

A BASE CAN BE ADDED AS WELL DEPENDING ON THE DESIGN

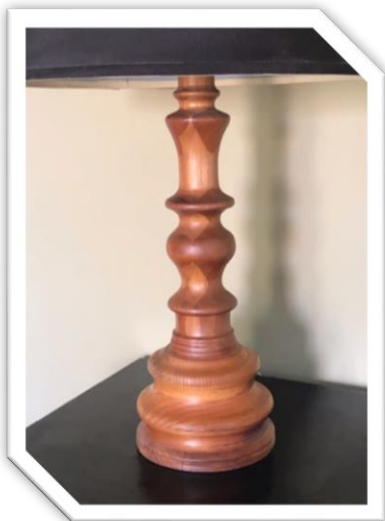




INSERT ELECTRIC CORD  
THROUGH THE MIDDLE  
OF LAMP

ATTACH TO SOCKET

SELECT LAMP SHADE



*Turned by John's grandfather in the seventies.*