

Fancy Light Pull #PKLPULLFXX

FEATURES

- Decorative Light Pull
- Modular assembly allows reversing and changing turnings
- Easy to turn and assemble

REQUIRED ACCESSORIES:

- 7mm, Pen Mandrel
- 7mm Drill Bit -#PK-7mm
- 2 pc Bushing Set -#PKLPULLFBU
- Barrel Trimmer #PKTRIM7
- 2-part epoxy glue or insta-cure (cyano acrylate) glue
- Blank size will vary according to the design 3/4 to 1 1/2" is recommended. Tube size is 1-15/16

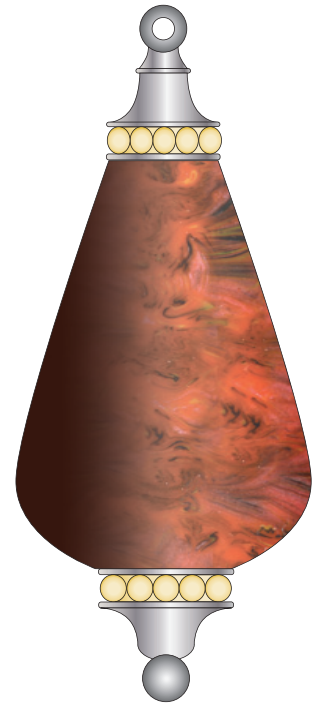
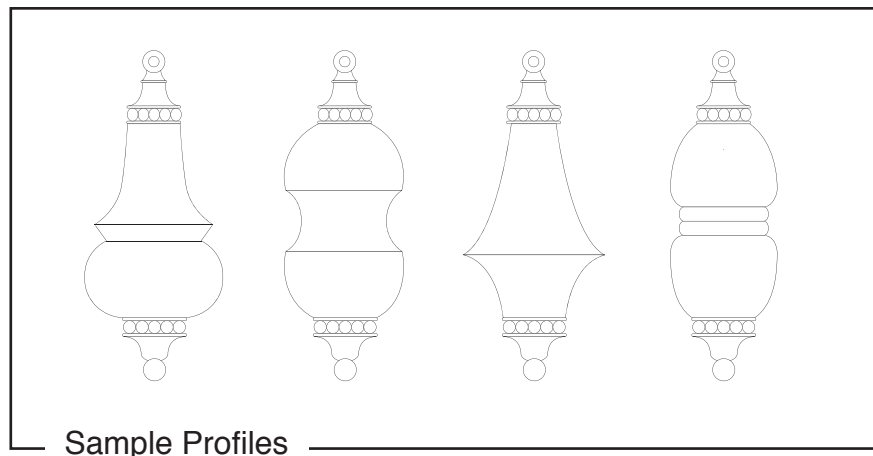
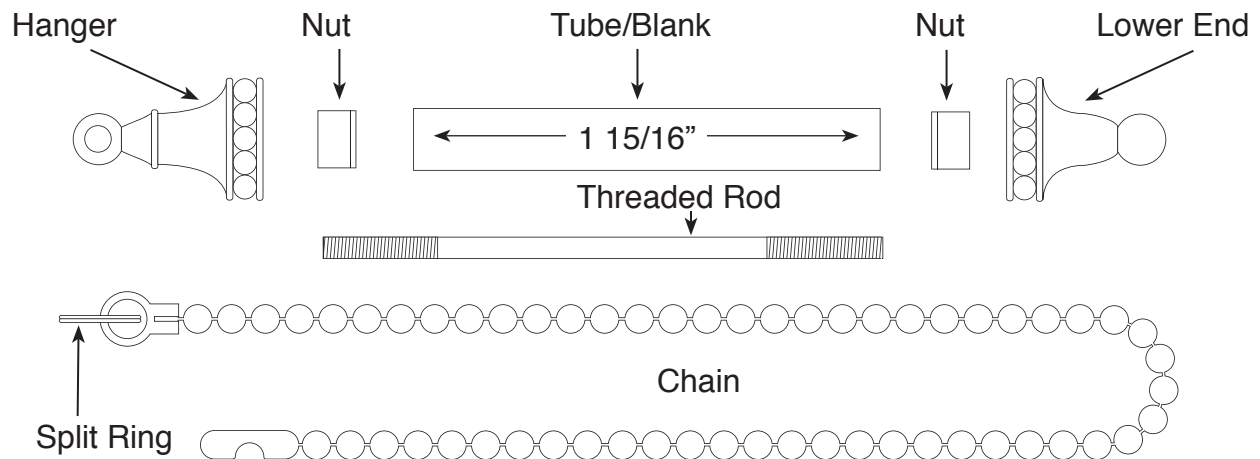


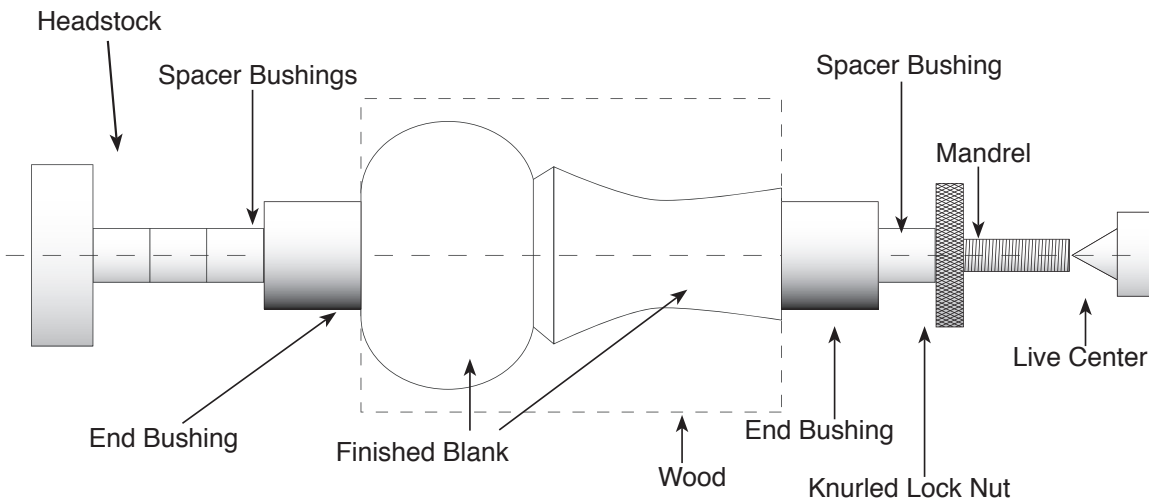
DIAGRAM A / Parts list



PREPARE THE BLANK

- Cut a blank of wood or acrylic (size will vary according to your design) to the length of the brass tube. Add for trimming the ends.
- Drill a 7mm hole through the center of the blank
- Glue the tube inside to center inside the blank
- Use a 7mm barrel trimmer to square the ends of the blank. Trim flush to the brass tube.

DIAGRAM B: Turning the Blank



TURNING THE BLANK

- Mount the bushings and blank over the mandrel according to Diagram "B".
- Turn the wood down according to your design to match the outer bushings diameter
- Glue the tube inside, to center in the blank
- Finish the wood or acrylic with choice of polish

ASSEMBLY

- Insert a nut, recessed end in first into each end of the finished pull - press together.
- Screw the hanger over one end of the rod
- Determine the upper end of your project and slide the rod through the upper end of the pull.
- Screw the lower end over the exposed rod on the opposite side.
- Add a small drop of thin CA glue to the threads to secure the ends if necessary
- Affix the split ring at the end of the chain to the hole in the hanger

DIAGRAM C: Bushings #PKLPULLFBU

