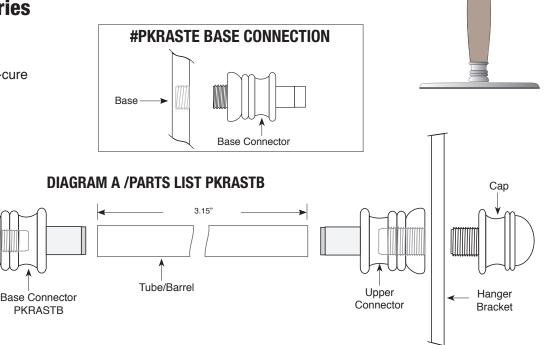


**Shaving Project Stand** 

### **Required Accessories**

- 7mm Pen Mandrel
- 7mm drill bit
- 2 pc. bushings set # 2800
- · 2-part epoxy glue or insta-cure (cyanoacrylate) glue



## **Preparing the blank**

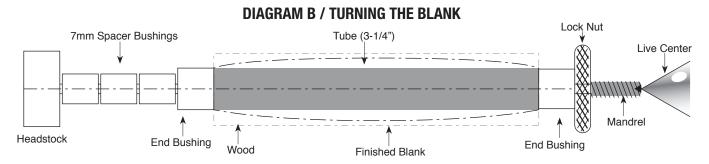
Cut a blank of 3/4" square to the length of the brass tube. Add 1/16" for squaring off.

**PKRASTB** 

Drill a 7mm hole through the blank.

Base **PKRASTB** 

- Spread glue over the tube, insert into the blank with a twisting motion to spread the glue evenly inside.
- When the glue dries, use a 7mm barrel trimmer to square the ends of the blank. Take the wood flush with the brass tube.



### **Turning The Blank**

- Mount the bushings and blank onto the mandrel according to the diagram.
- Turn and the wood down to the bushings.
- Finish the wood with water proof sealer like "I Can't Believe this Finish" PKCAFINSET.

#### Assembly Note: Layout Finished parts according to diagram 'A'

- · Press the base connector into either end of the barrel.
- Press the upper connector into the opposite end of the barrel.
- · Connect other parts of the stand according to dia. "A".
- The stand is ready for the brush and shaver handle.

# **DIAGRAM C / BUSHINGS #PKRASTBU** ø.530"+0 ø.248" Holes Inside Same as .500" on left