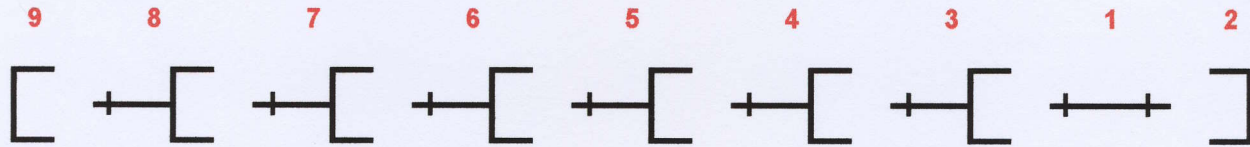


RAINSTICK and FLYROD TUBE DEMO
March 2, 2010
RICK ORR - DEMONSTRATOR

Part Number: (In order of turning)



Joint:

H G F E D C B A

Turning Order: (For Rainstick)

- 1 Build first barrel piece (Part # 1 - with two male ends)
- 2 Build End Cap: Part # 2
Fit first barrel piece to end cap - joint A.
Label joint "A" on both pieces.
Hide joint with wire burning.
Part End Cap Part # 2 from chuck.
Use jam chuck to finish outside end cap - part # 2
- 3 Build second barrel piece (Part # 3)
Fit first two barrel pieces together.
Label joint "B" on both pieces.
Hide joint with wire burning (Joint "B")
Part off second barrel piece (Part # 3).
- 4 Continue step 3 with the remaining barrel pieces.
- 5 Build last End Cap (Part # 9)
Fit last barrel piece to end cap. Joint " H "
Hide joint with wire burning. Joint "H"
Part off last end cap
Label joints
Use jam chuck to finish out side end

Turning Order: (Fly Rod Tube)

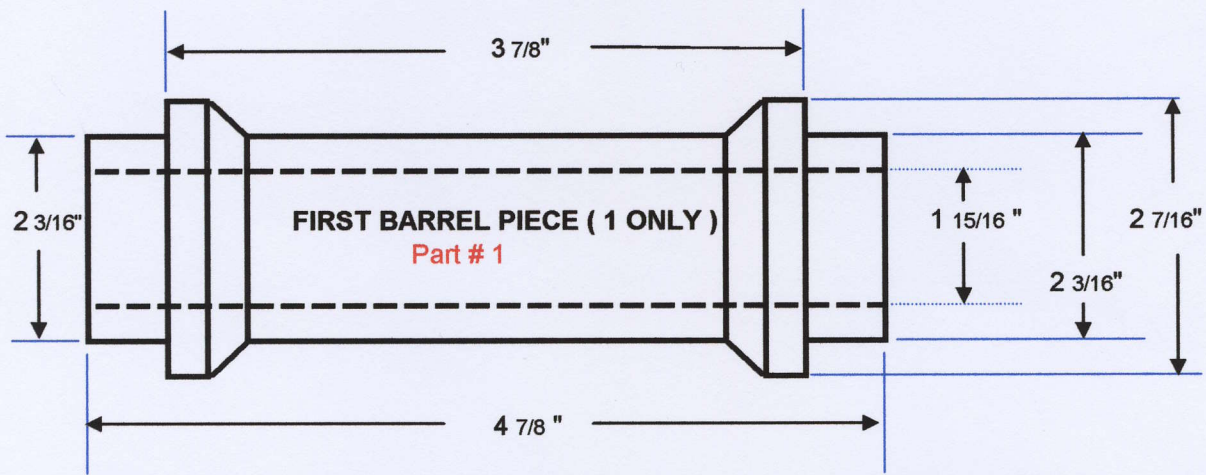
Turning Order is exactly the same as Rainstick.

Exceptions:

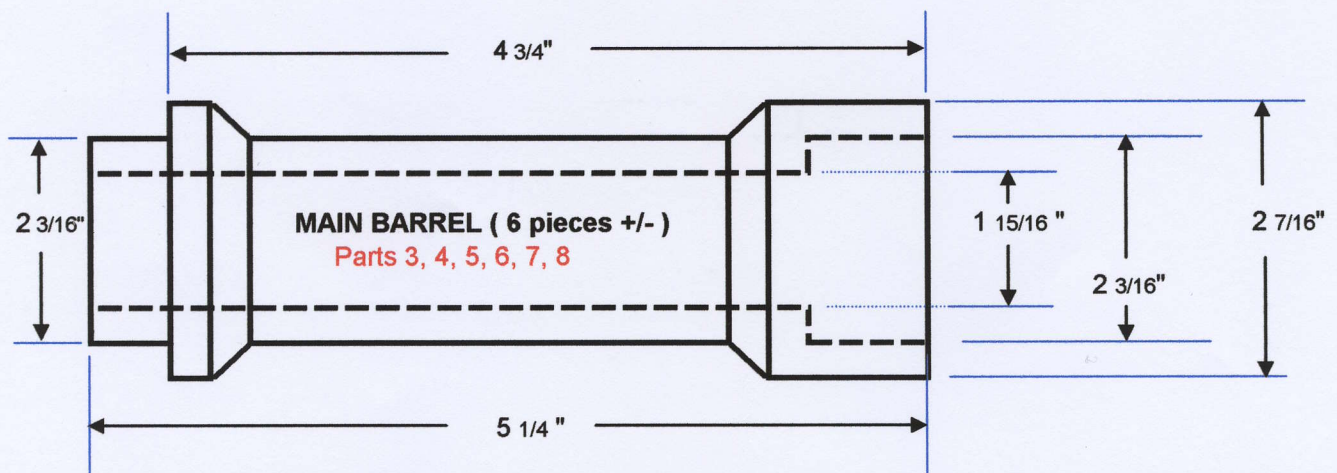
First End cap (piece # 2) is the Fly Rod Tube threaded end cap
Fly Rod Tube is built with number of sections needed to fit fly rod

<http://www.landmarkflyrodtubes.com/>

RAIN STICK TUBE PLANS (with plastic tube):



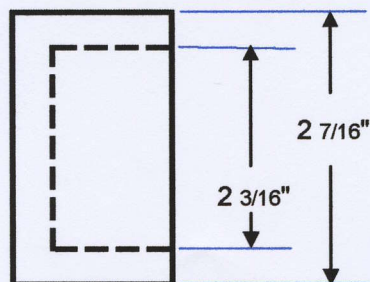
RAIN STICK TUBE PLANS (with plastic tube):



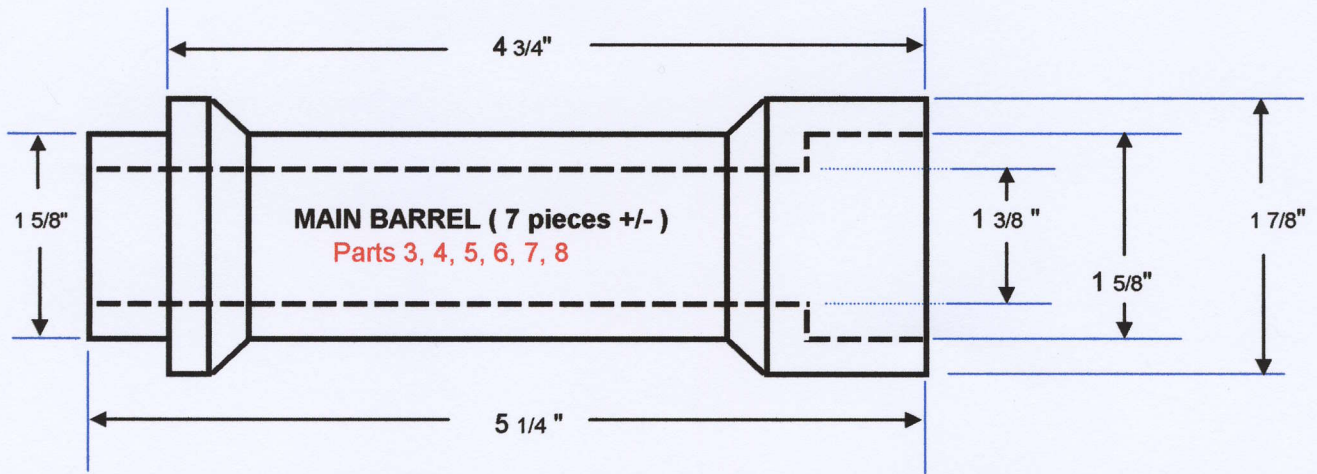
END CAP (2 each)

$2 \frac{7}{16}$ " O.D. X 1" Long
w $2 \frac{3}{16}$ " Hole $\frac{5}{8}$ " Deep

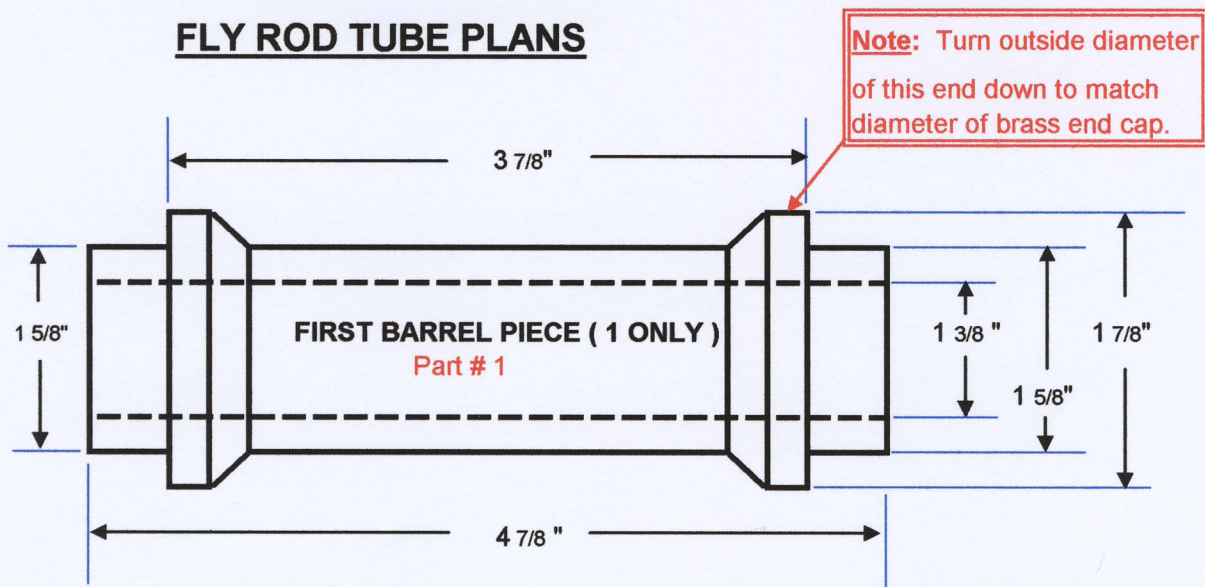
Parts # 2 and 9



FLY ROD TUBE PLANS



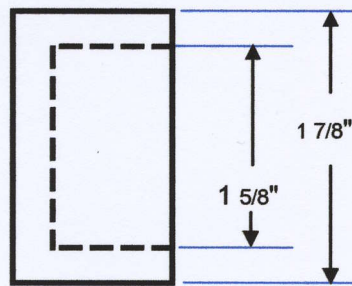
FLY ROD TUBE PLANS



END CAP (1 each)

$1 \frac{7}{8}''$ O.D. X 1" Long
w $1 \frac{5}{8}''$ Hole $\frac{5}{8}''$ Deep

Part # 9



BRASS END CAP (1 each)

Part # 2

