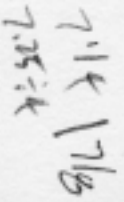
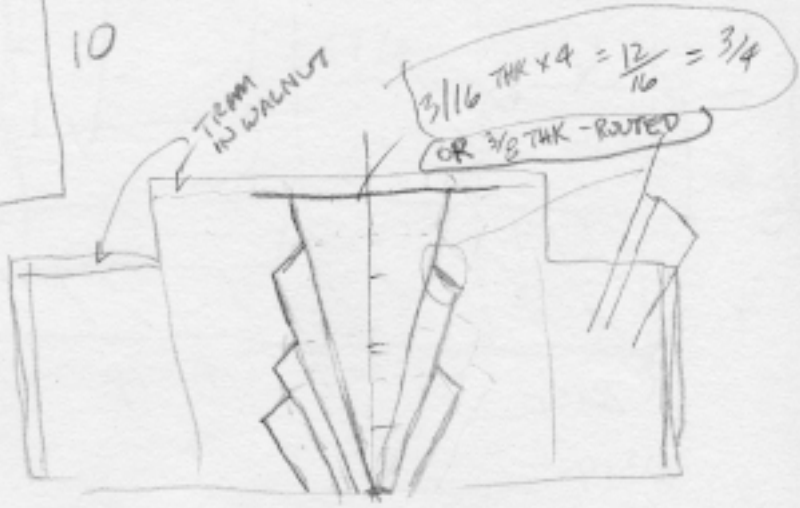
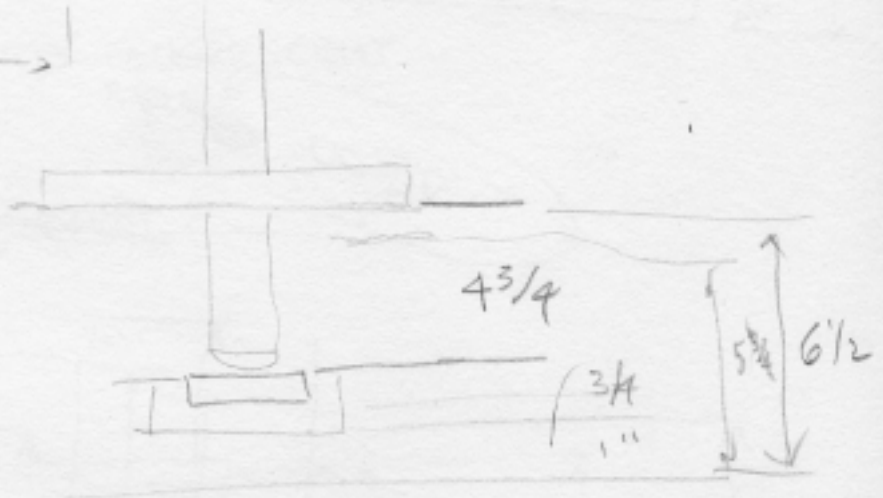
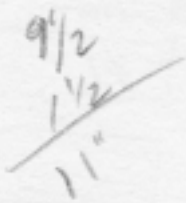
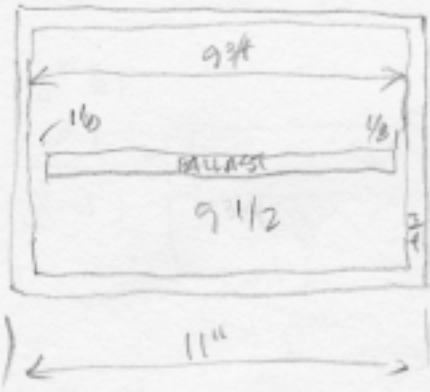
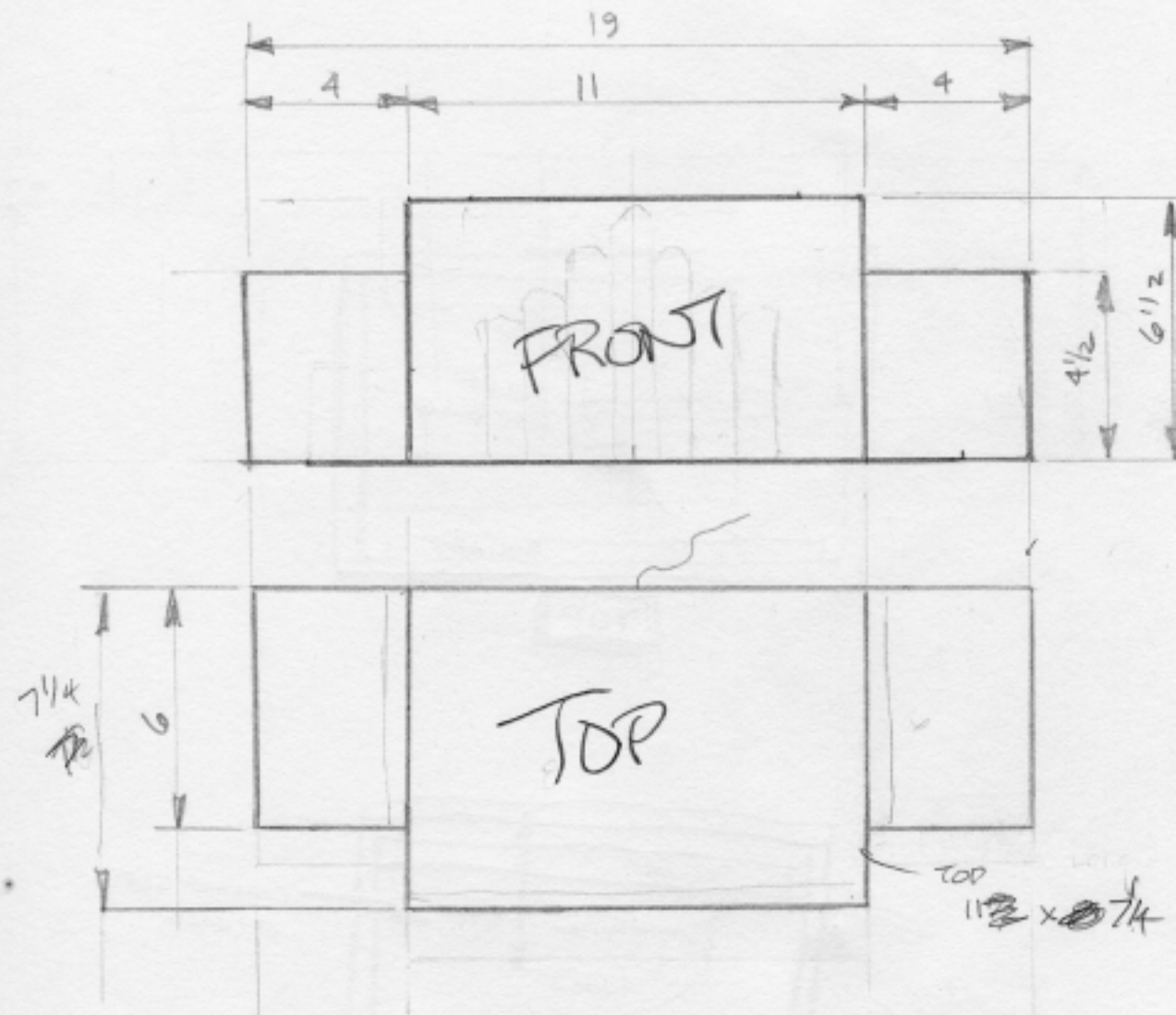


TBD



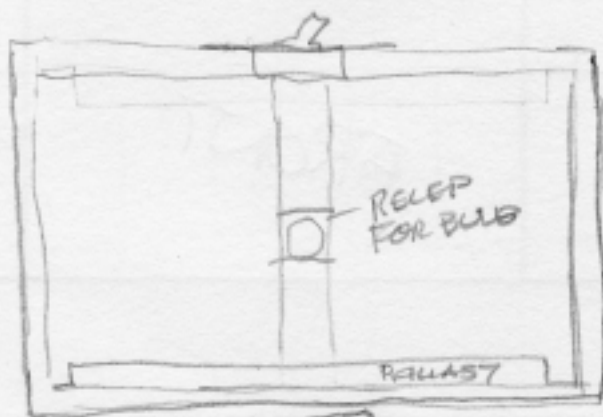


1 x 8 x 8'

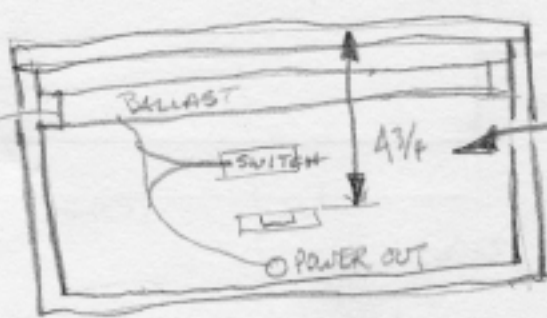
SIDES	$14 + 11 + 6\frac{1}{2} + 6\frac{1}{2} = 35$
TOP	$11 \quad \quad \quad = 11$
SIDES	$(4 + 6 + 4 + 6) \times 2 = 40$
TOP	$8 \quad \quad \quad = 8$
	94

- Weld - 6
- TOP - 4 + 2
- BASE - 3
- ASSM - 2
- FIN - 1

$18 \times 30 = \$540 + \text{MTL } (30 + 30 \times 20) = \$620 + 20\% = \$744$

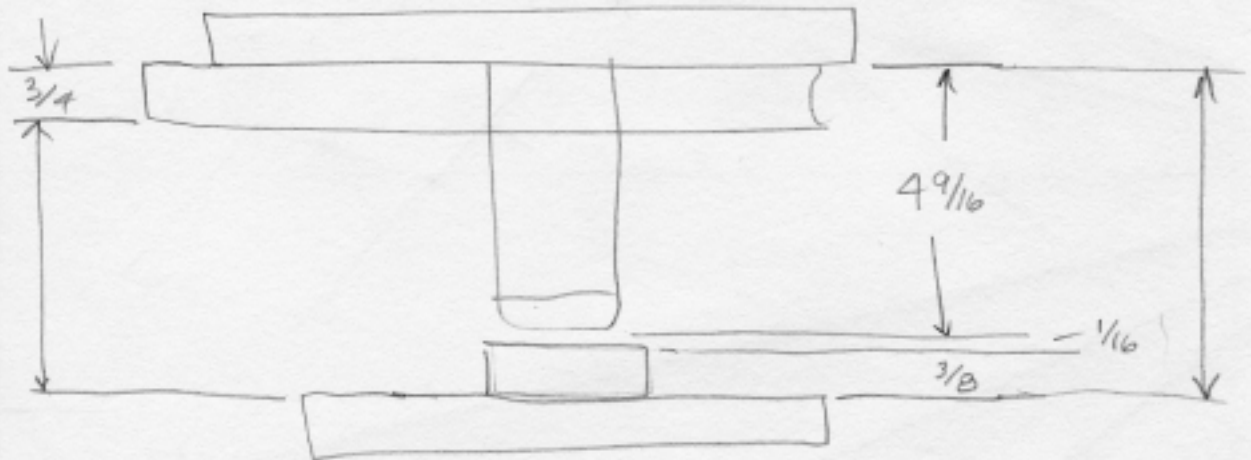


TOP

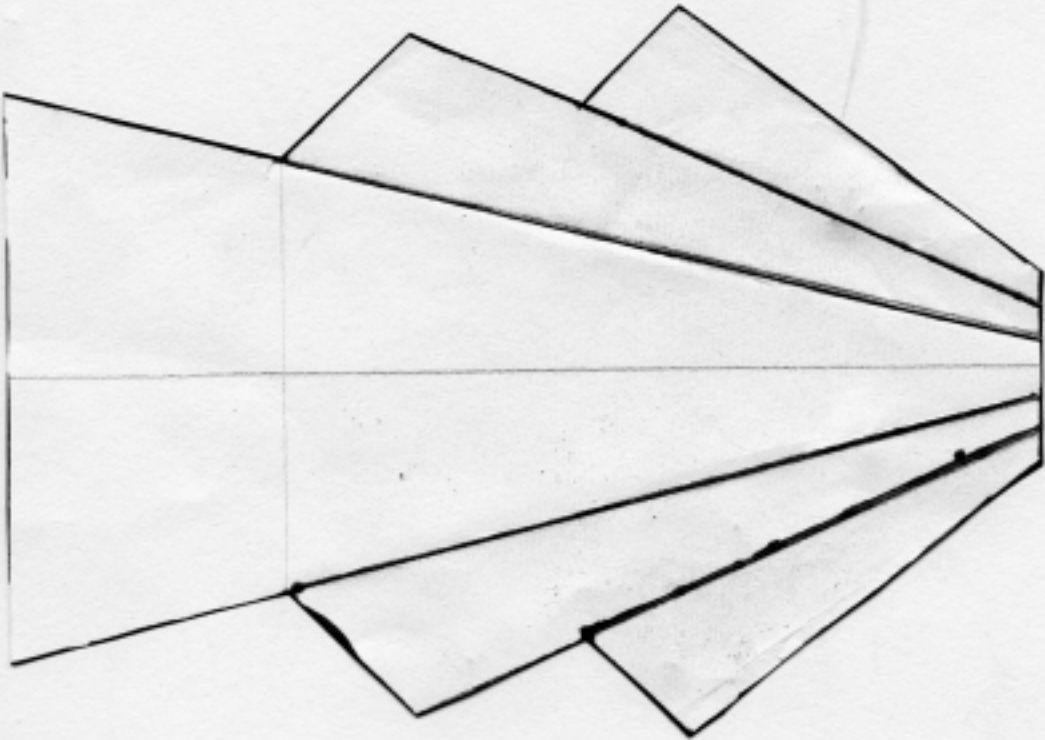
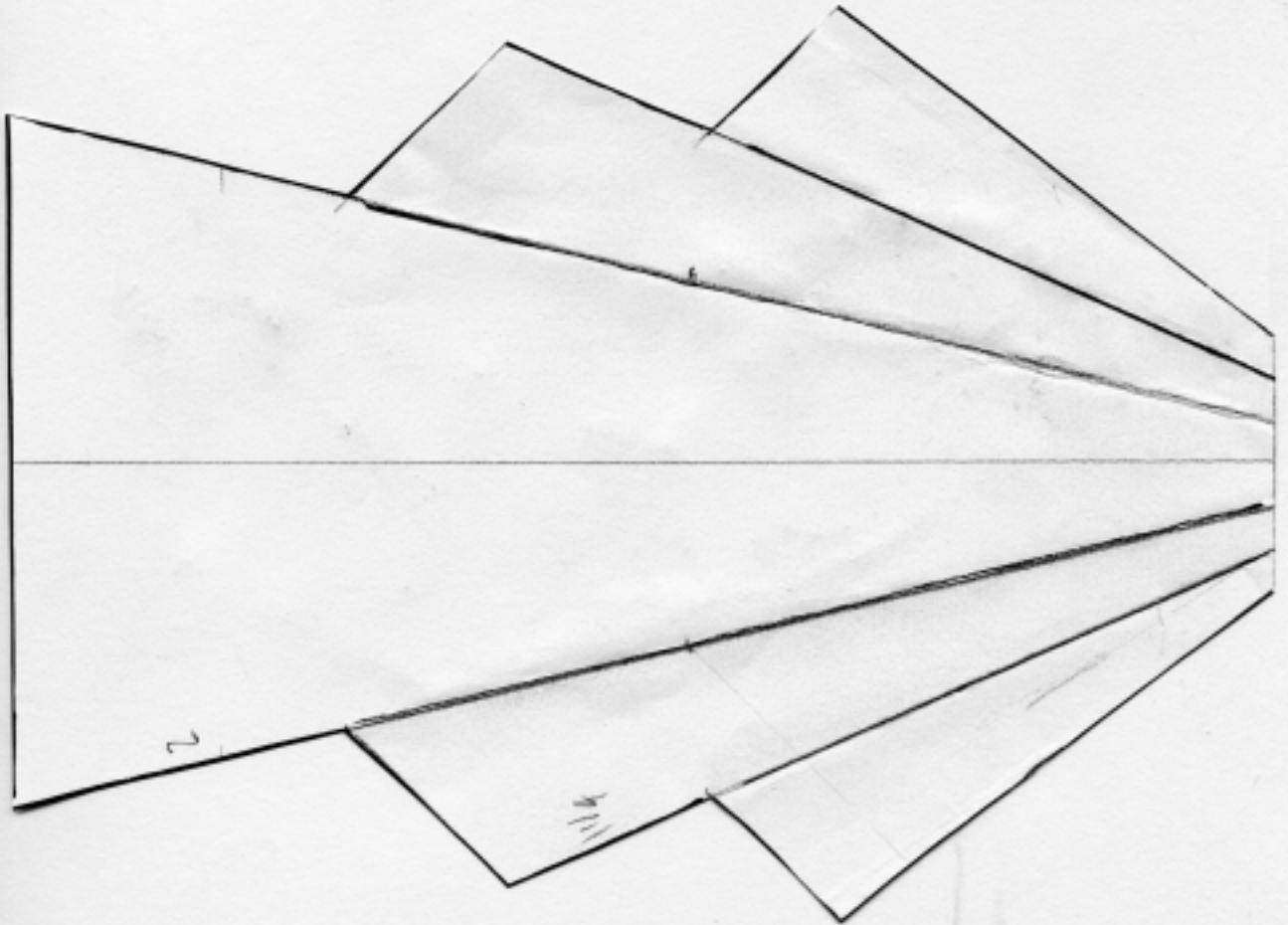


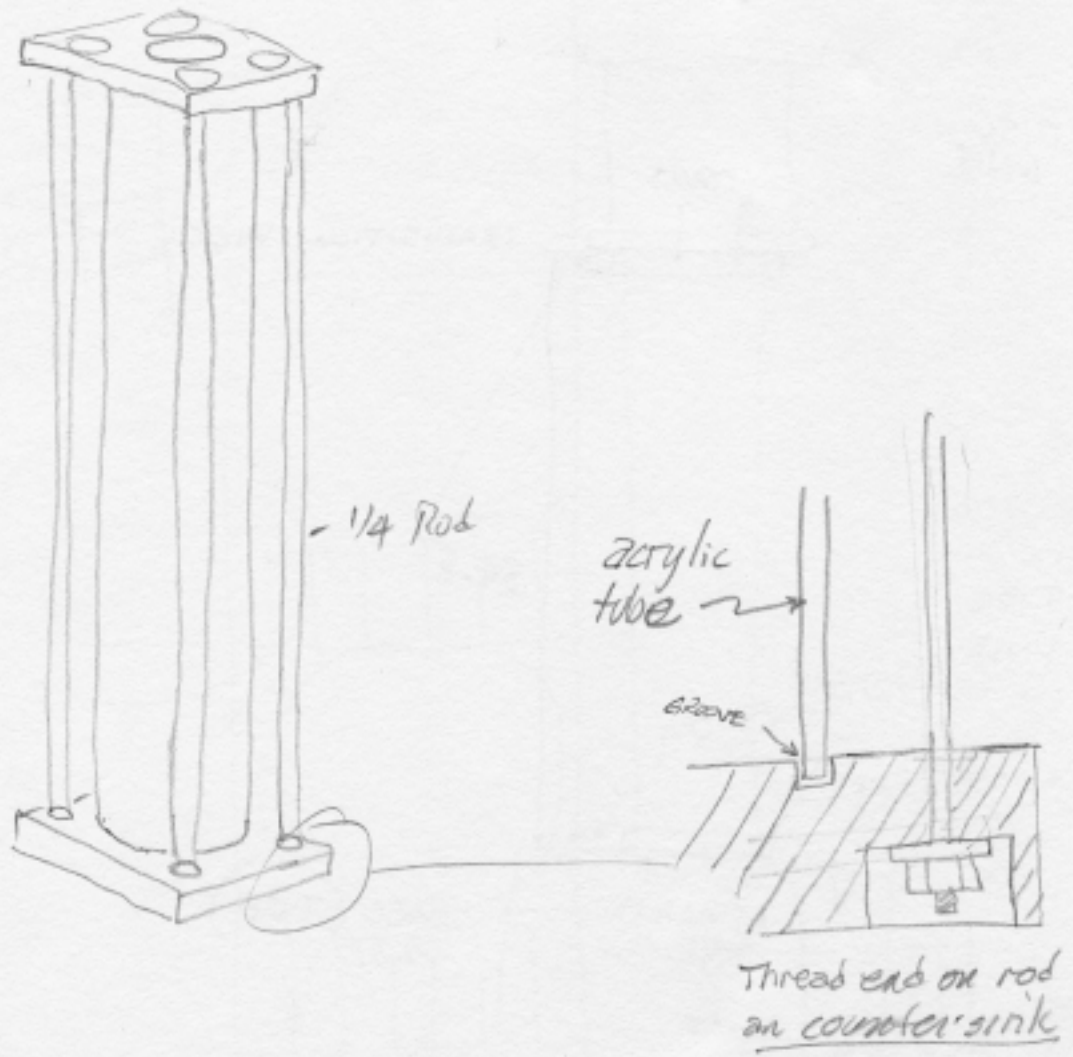
MOVE BALLAST TO FRONT AND LOW

FRONT



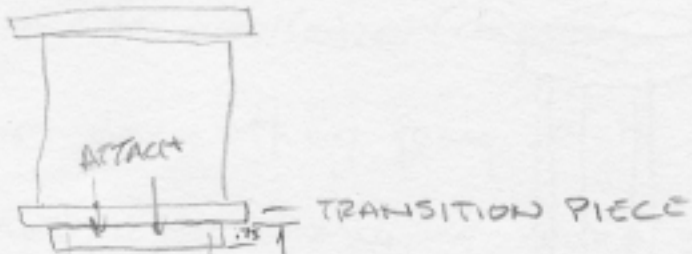
$$\begin{array}{r}
 4\frac{9}{16} \\
 \frac{1}{16} \\
 \frac{6}{16} \\
 \hline
 4\frac{16}{16} = 5
 \end{array}$$





TUBE UNIT

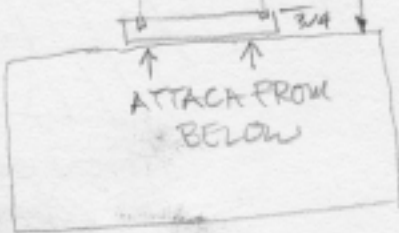
DISC UNIT



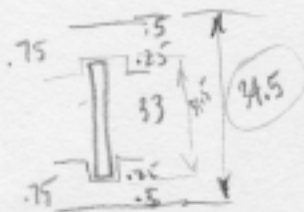
TUBE UNIT

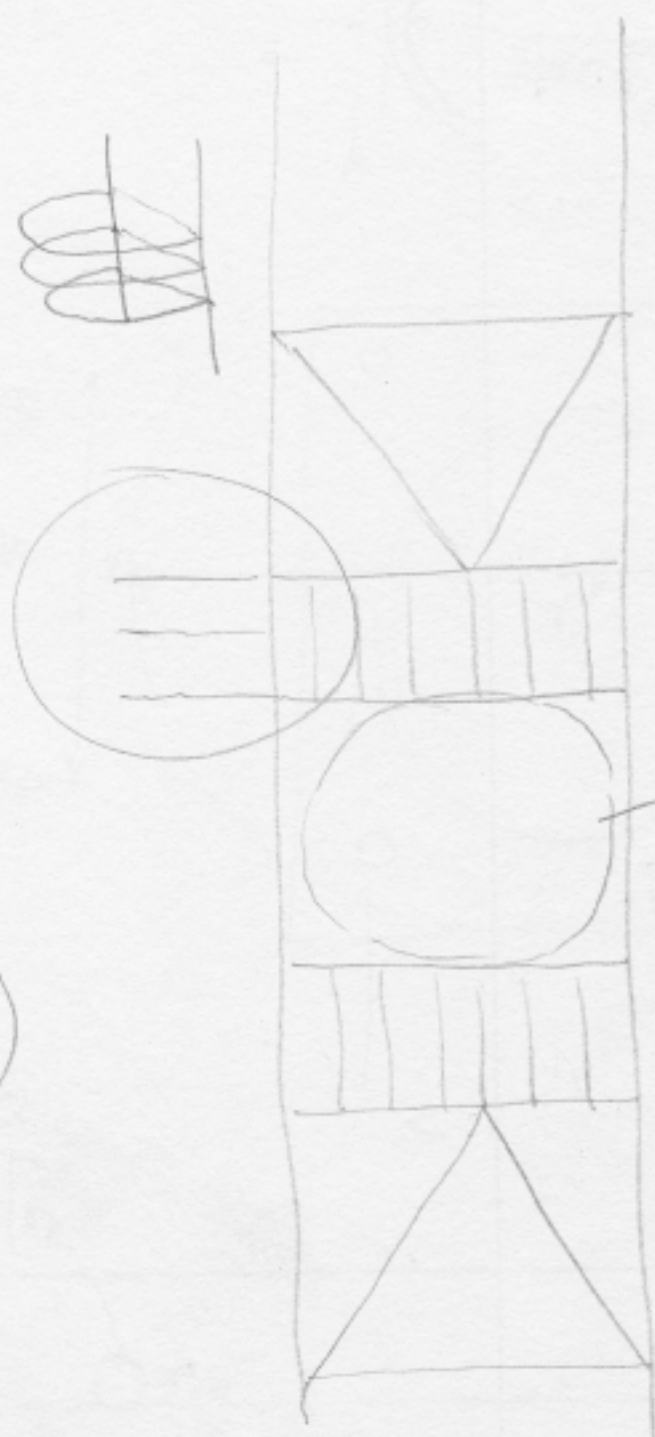


34.5



BASE (TBD) UNIT

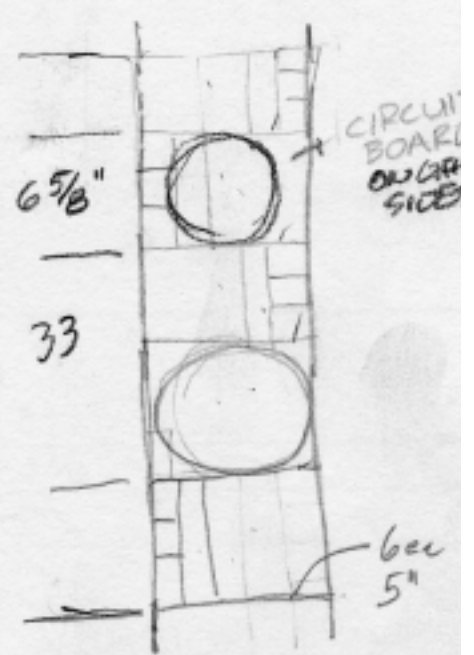




HD Platter
3 3/4"

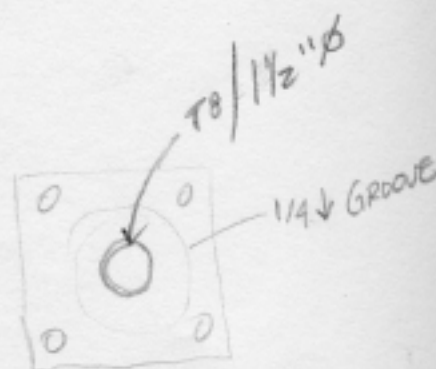
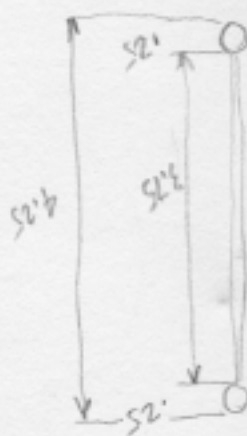
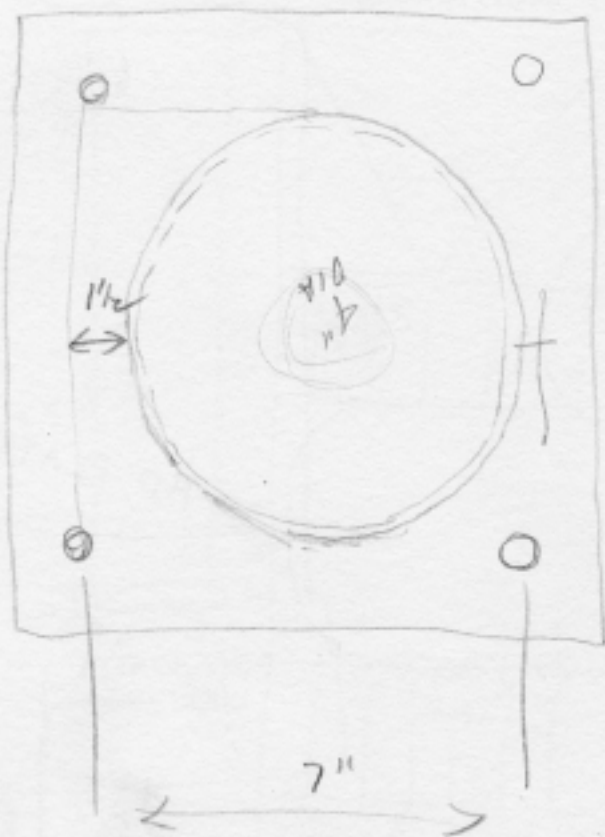
HD PLATTER
3 3/4" x 6"

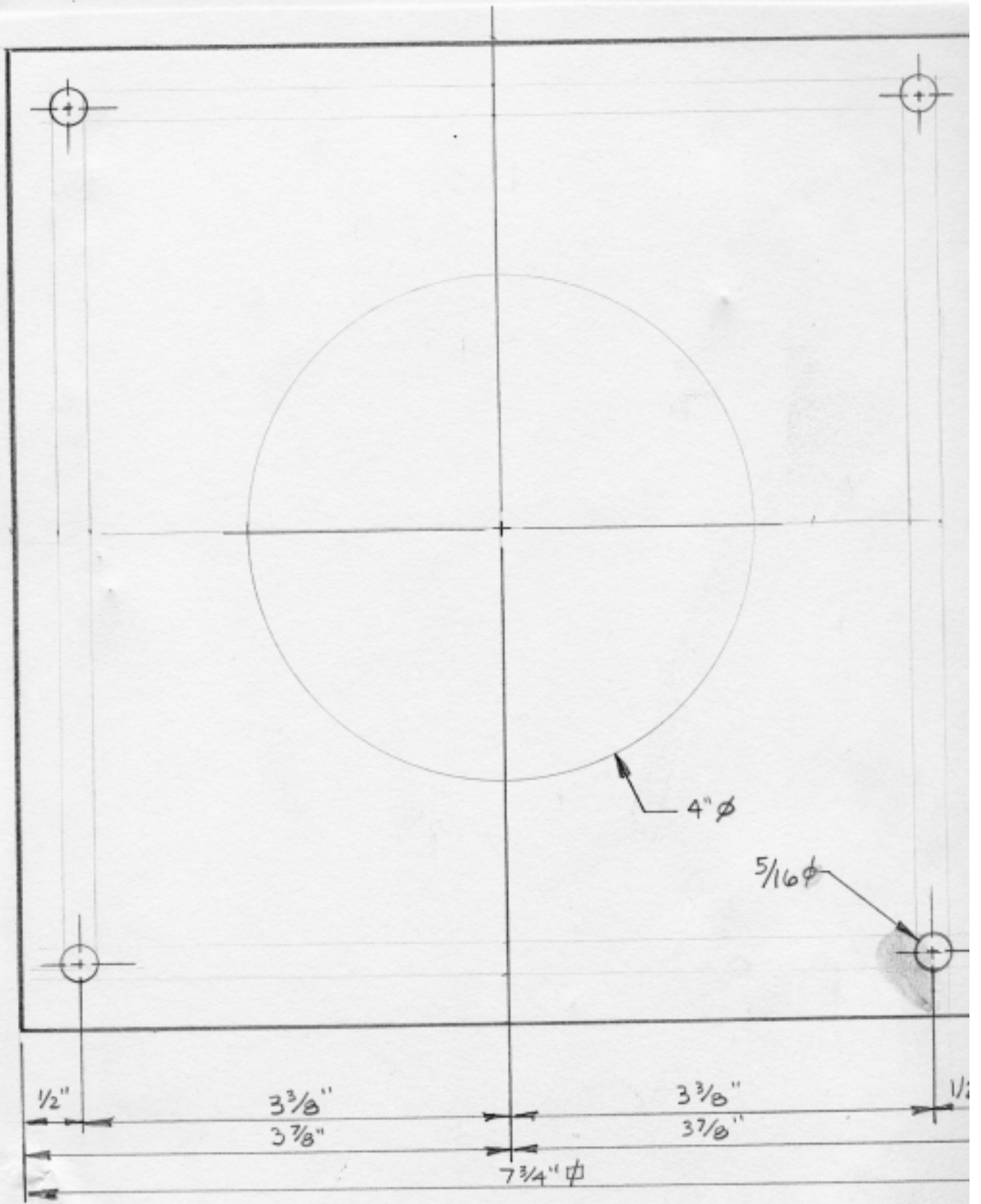
2 SIDES ?



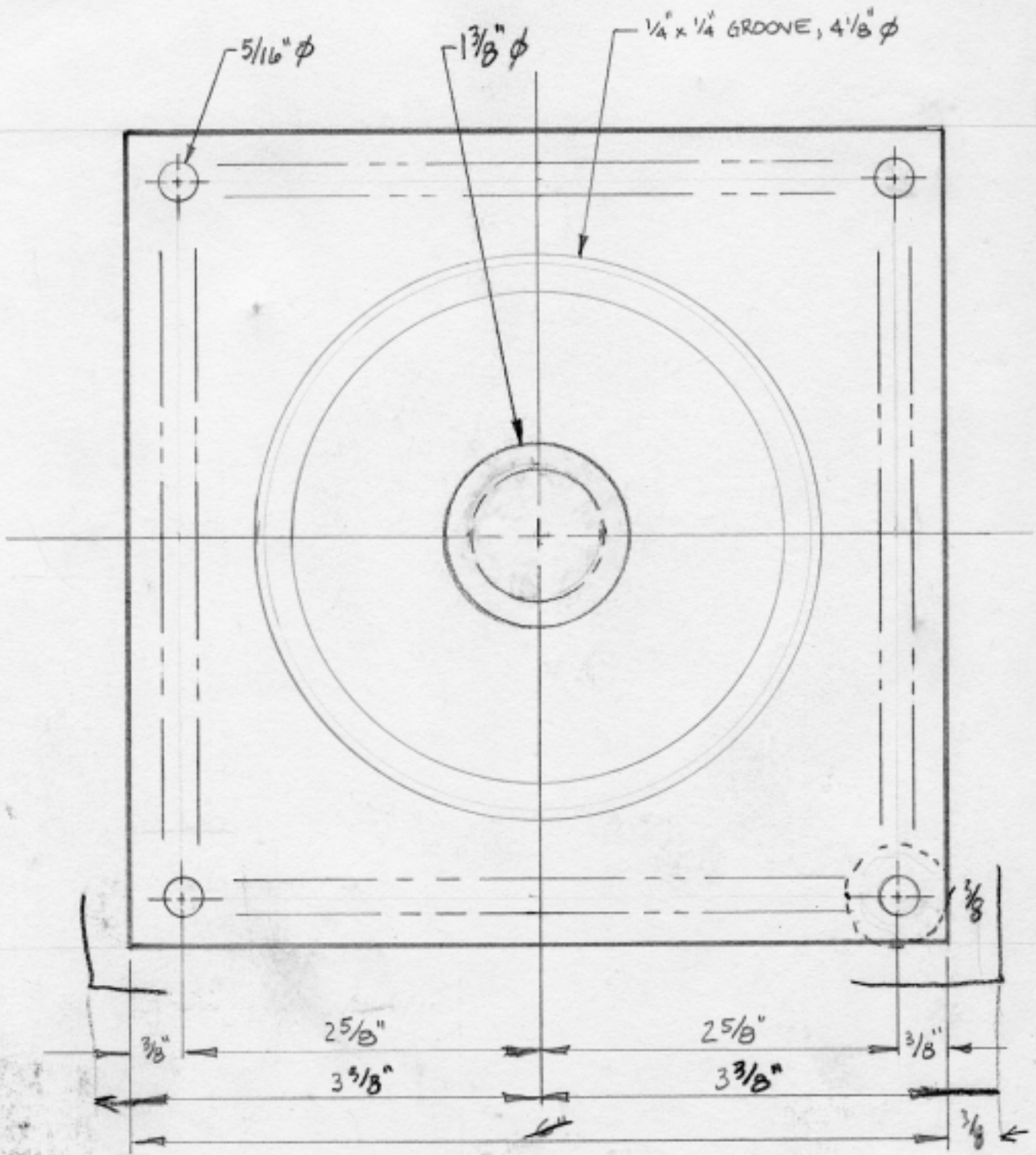
CIRCUIT BOARD ON OTHER SIDE

6cc
5"



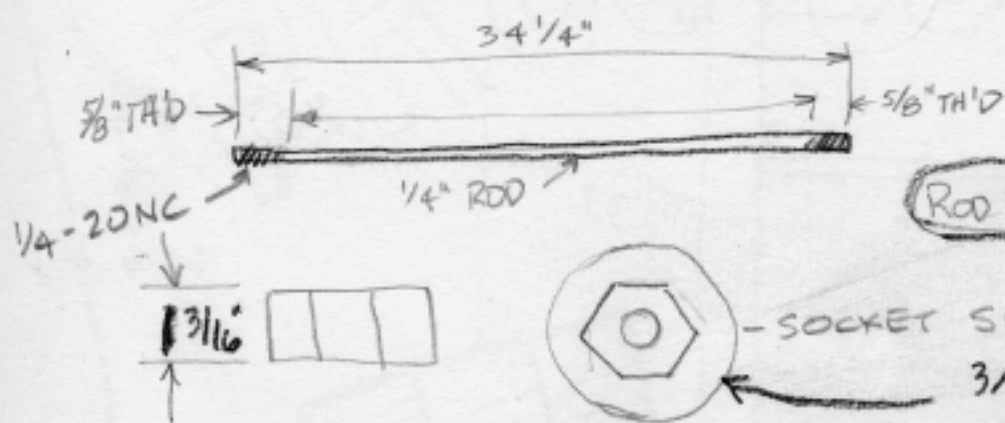
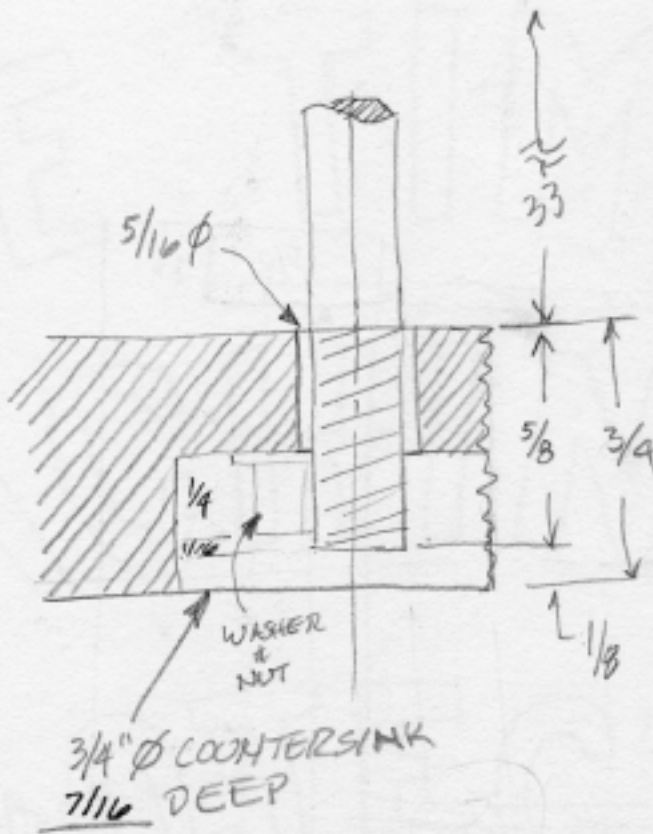
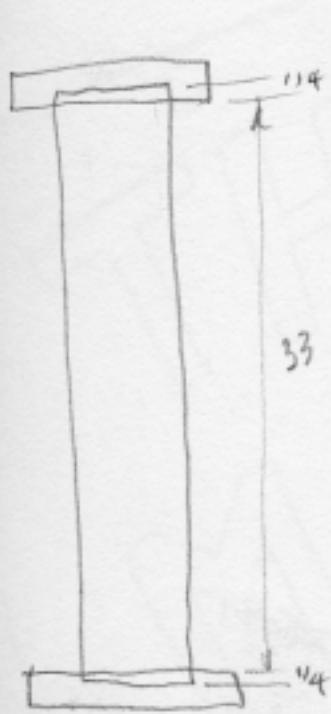


VERSION 1

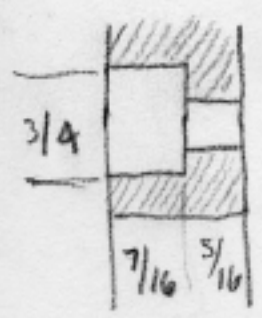
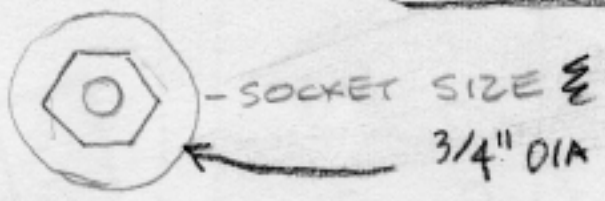


6 3/4" ϕ

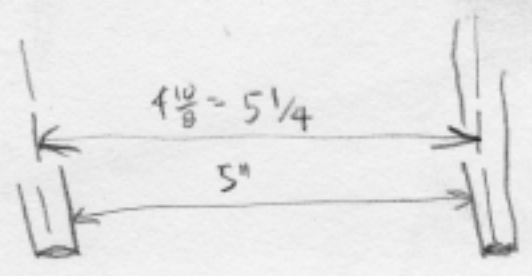
VERSION 2

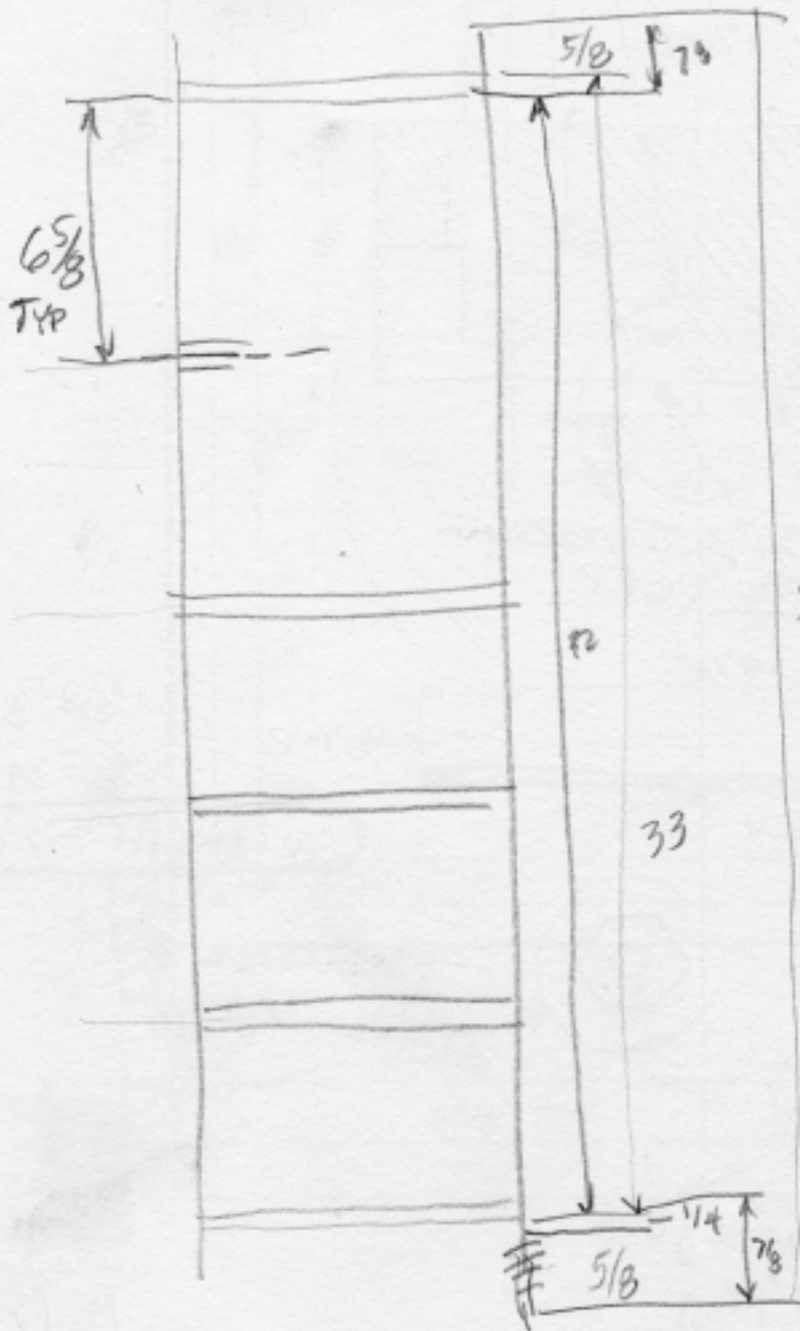


$33 + 5/8 + 5/8$
 $33 + 10/8 = 34 1/4$
ROD LENGTH = 34 1/4



NUTS
WASHER } 8 ea





$34 \frac{1}{4}$

$$\begin{array}{r} 6.41 \\ 93210 \\ \underline{30} \\ 26 \\ \underline{20} \\ 59 \end{array}$$

$$34 \frac{1}{8} = 32 \frac{18}{8} + \frac{14}{8}$$

$$32 \frac{1}{8} = 32 \frac{1}{2}$$