

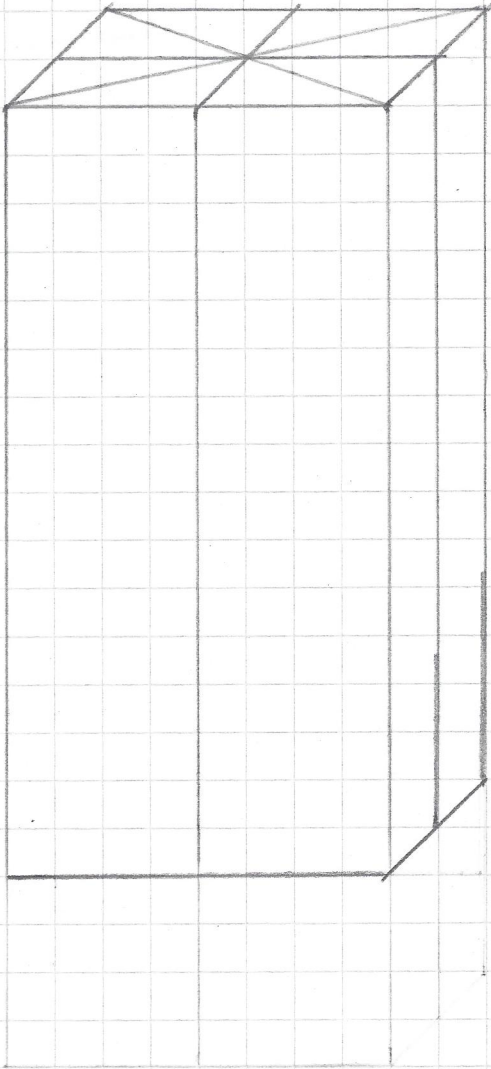
Wellcome To carving
Bird in a cage

by Jim Cady

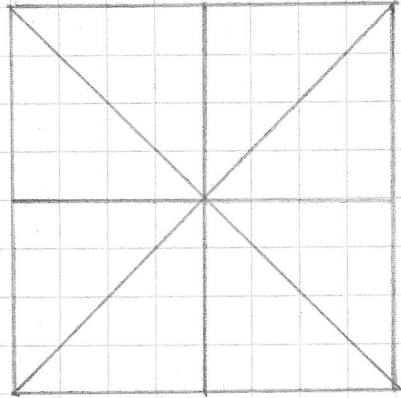
all should be advance or intermediate carver

all carving Tools very sharp

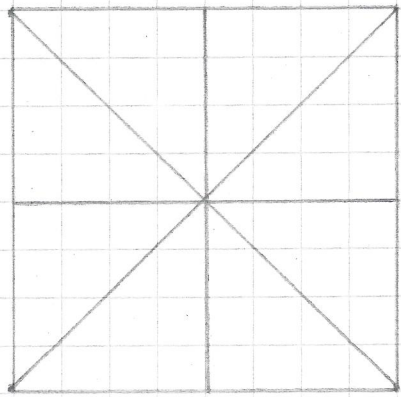
1



TOP VIEW



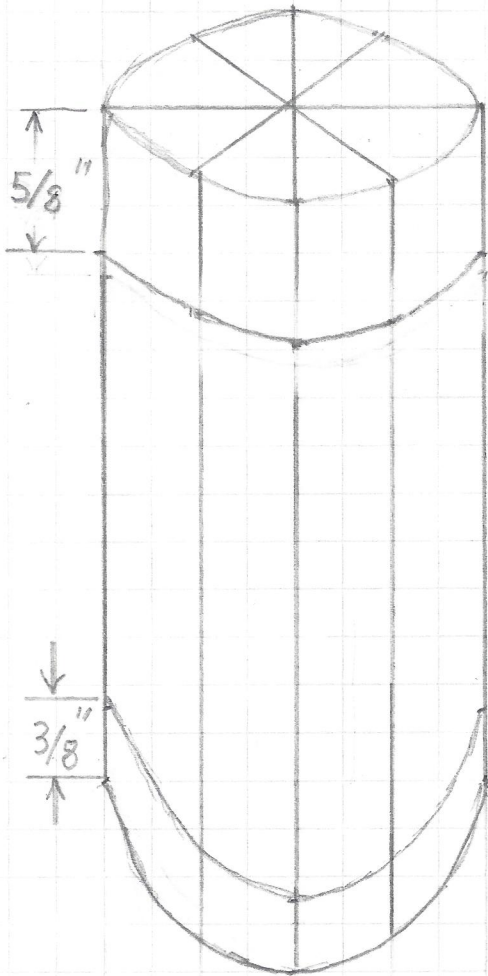
BOTTOM VIEW



① Need to be accurate with Lines

2

TOP



I Carve the Block into round Cylinder

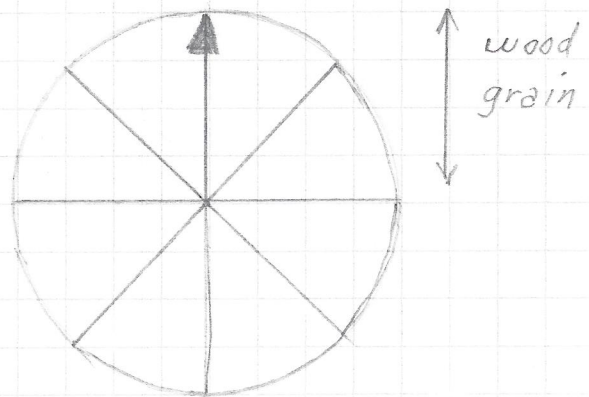
II redraw Lines Top To bottom

III draw Line $5/8''$ down from The Top all the way around

IV draw Line $3/8''$ up from the Bottom all The way around

V draw arrow on bottom with The wood grain. This will represent The birds beak and The front of the cage

BOTTOM
view



③

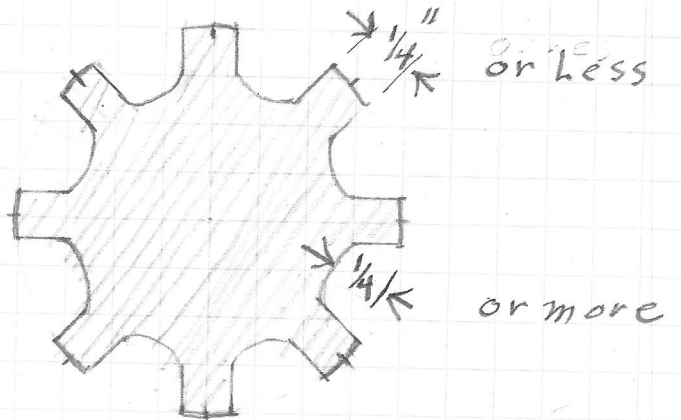
① round off Top

② cut out wood between lines, but not the cage floor

③ redraw cage lines



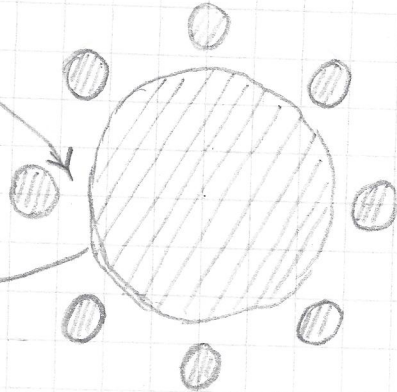
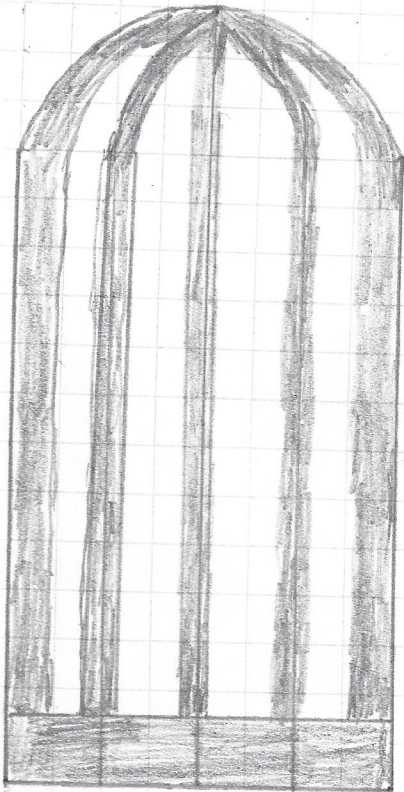
CUT OUT
center view



4

I NOW The hard part round The cage bars

II CUTout cage bars with small U gauge Making room for Bird and swing



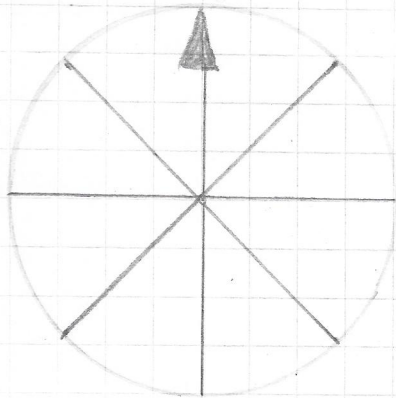
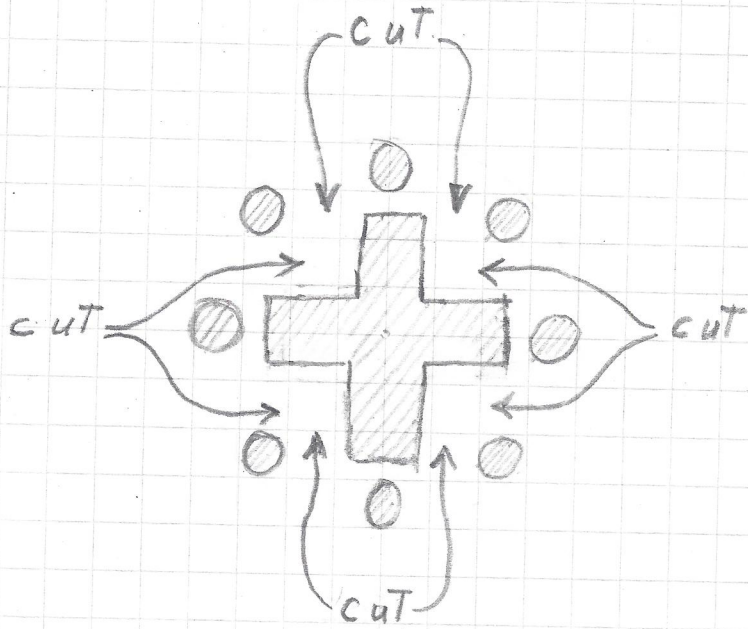
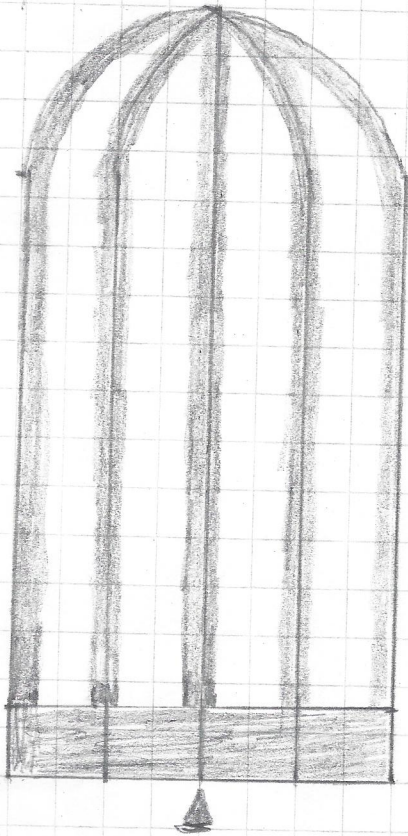
CUTout
View
from
Center

III do NOT cut cage floor

5

I with long strips of #100 Sandpaper, Sand back of Bars rounding cage Bars

II Cut a Cross from The Top To The bottom in side cage



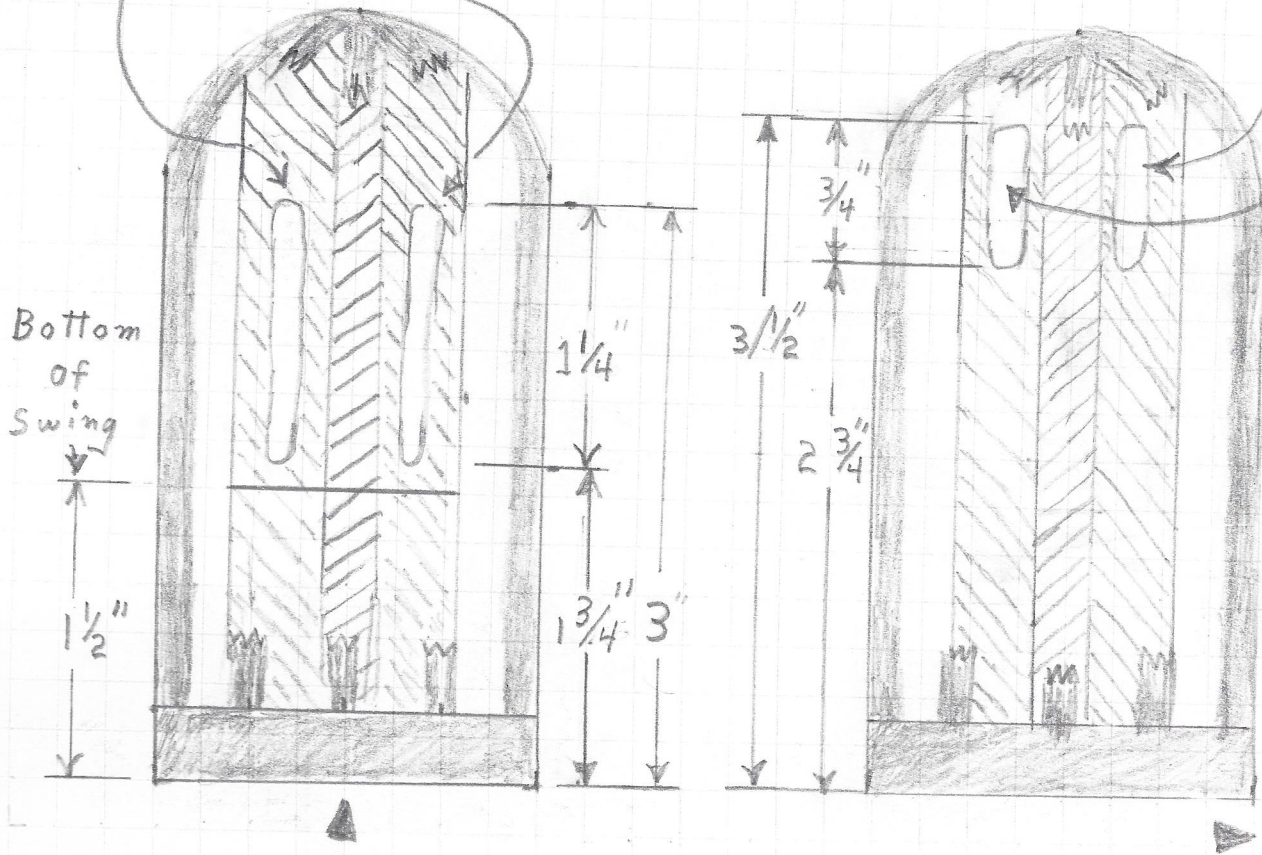
BOTTOM
VIEW

⑥

① Make Two $1\frac{3}{16}$ " Long holes
The start of the swing

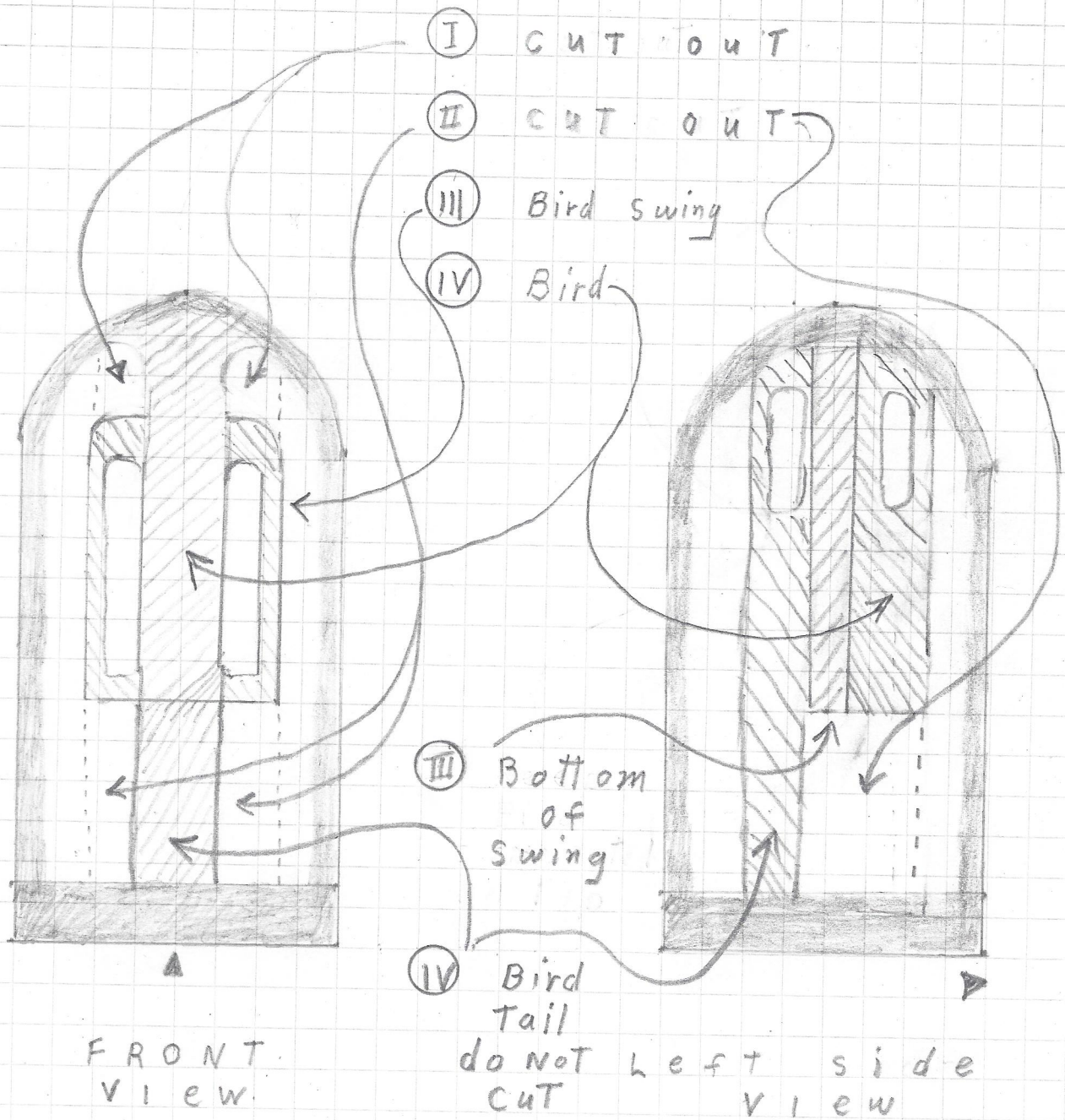
② Make Two $\frac{3}{4}$ " Long holes

FRONT
VIEW



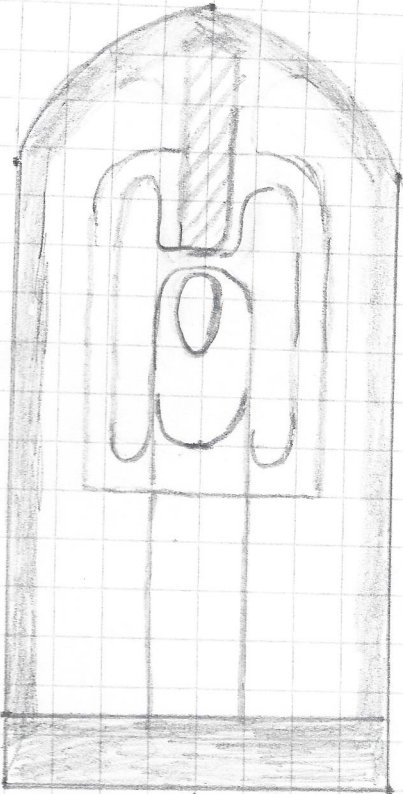
Left side
view

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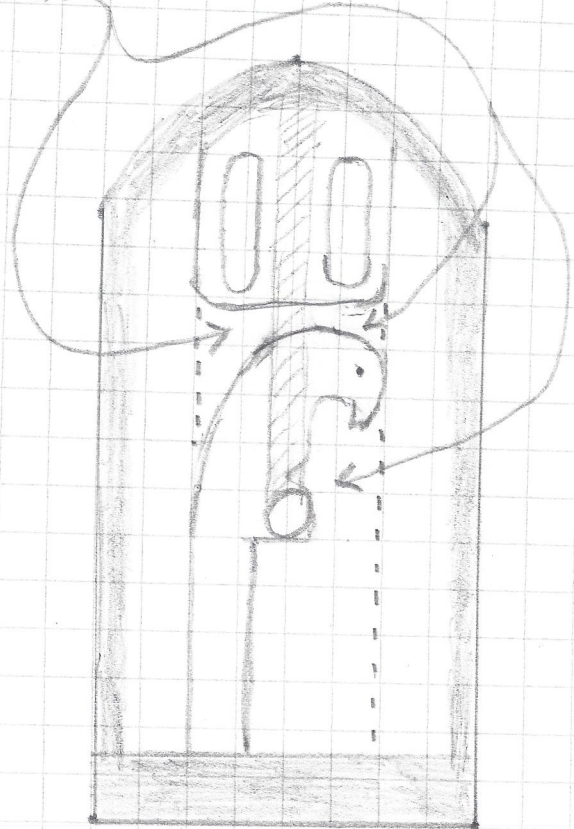


8

① cut out



Front View



② round out bird

9 10

- I carve out bird, Leave Tail attached To cage floor
- II finish carving around bracket + swing, Then sand
- III remove the piece of wood from the bracket to swing
- IV finish bird ready to paint
- V flatten bottom of cage
- VI finish sanding cage
- VI cut off bottom of Tail
each bird will be different
we will measure the amount in class
be real carefull cutting off Tail
- VII Go on internet for bird pattern, paint bird

10

- I The swing can be cut Lose
- II You can finish the cage to your liking