

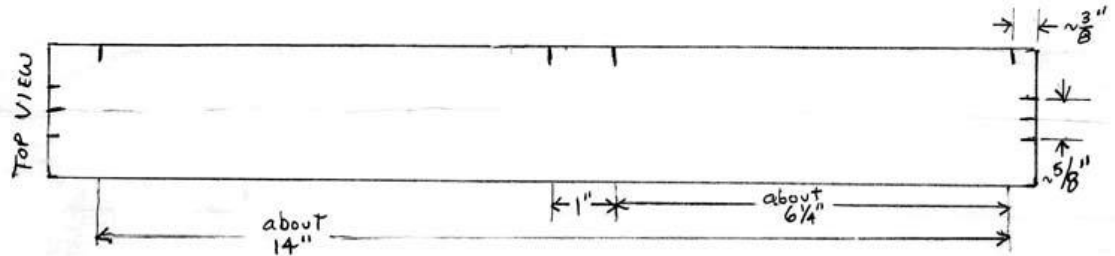
# OVEN STICKS BY John K. Jordan

## OVEN STICKS

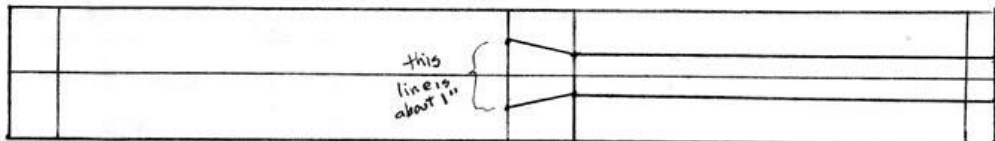
John K. Jordan  
3/8/2017

Wood: any species  
Size: 1 1/2" square, about 16" long

- ① Layout turning square, TOP. All dimensions are approximate.



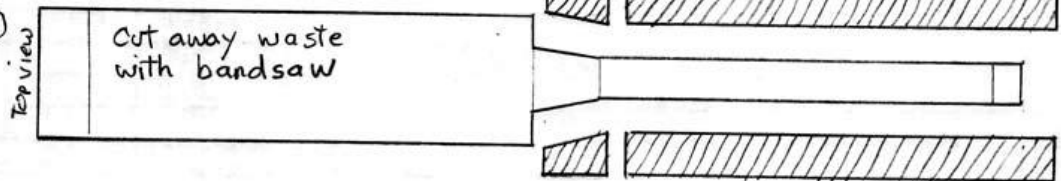
- ② Draw layout lines



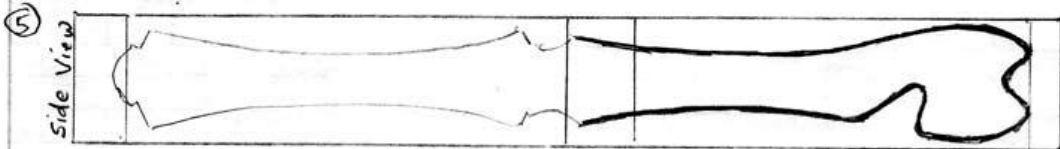
- ③ Make 4 cross cuts with bandsaw  
NOTE: Stop short  
Don't cut all  
the way to the  
layout lines!



- ④ Cut away waste with bandsaw



Draw side view



make lines on this end dark with Sharpie  
so you can see them while turning

- ⑥ Mark centers of both ends

Drill small hole at center

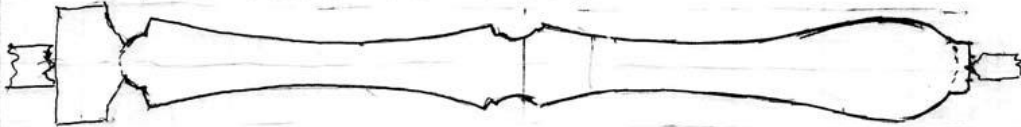


# OVEN STICKS BY John K. Jordan

JK Jordan

⑦ optional: Trim excess with bandsaw

⑧ Mount on lathe, turn handle and profile. Cut off ends.  
(Note: best to hold in chuck)

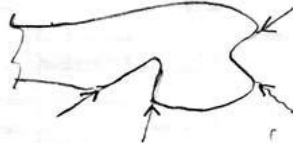


⑨ Sand flat part smooth

⑩ Drill two holes.  $\frac{5}{16}$ " is a good hole diameter.



⑪ Cut out notches on bandsaw



⑫ Sand notches smooth,  
Sand edges if desired.  
Finish.

## TOOLS I USE

- Pencil, center finding ruler
- straight edge, Sharpie
- Gimlet (for small holes)
- Small square
- BANDSAW
- Lathe
  - roughing gouge, spindle gouge
  - skew, chuck
- Texturing tools, friction burning wire
- Small hand saw
- Drill press or electric drill
- $\frac{5}{16}$ " drill bit
- Support board for notching
- Dremel with small sanding drum
- Small round file
- Sand paper
- Sanding sticks
- Bench vise
- Sander, one of these:
  - belt sander or drum sander
  - angle drill with pad and disks
- Finishing supplies

OVEN STICKS BY John K. Jordan

