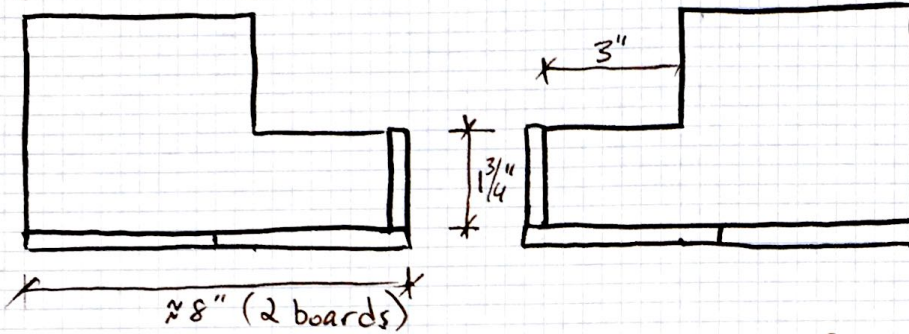
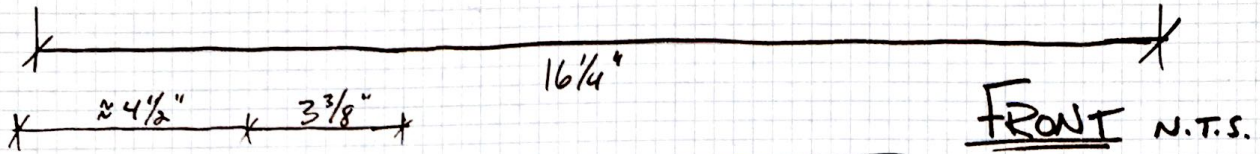
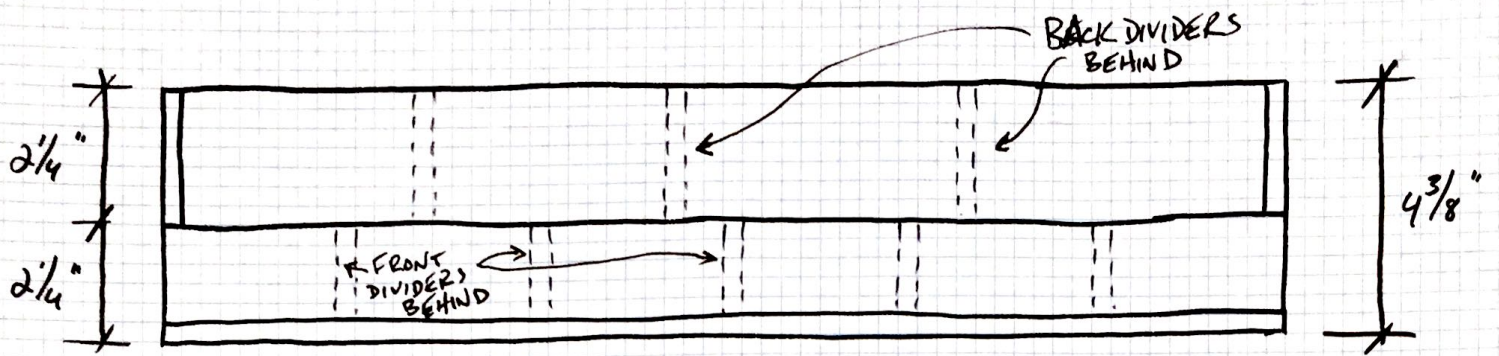
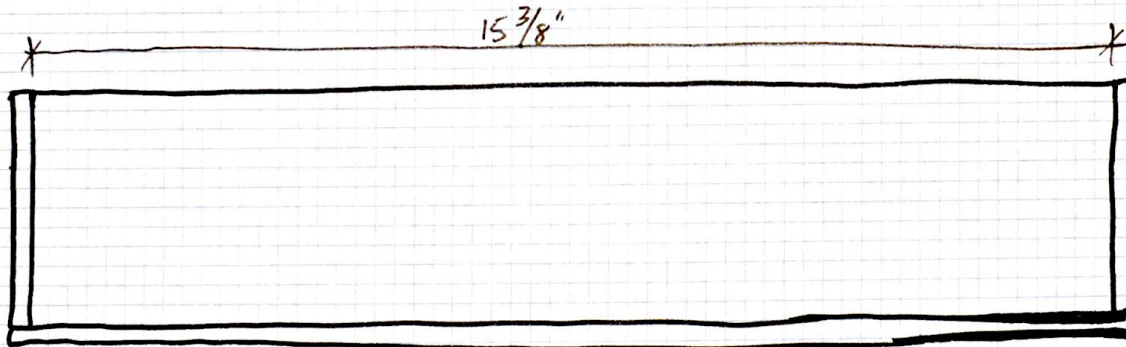
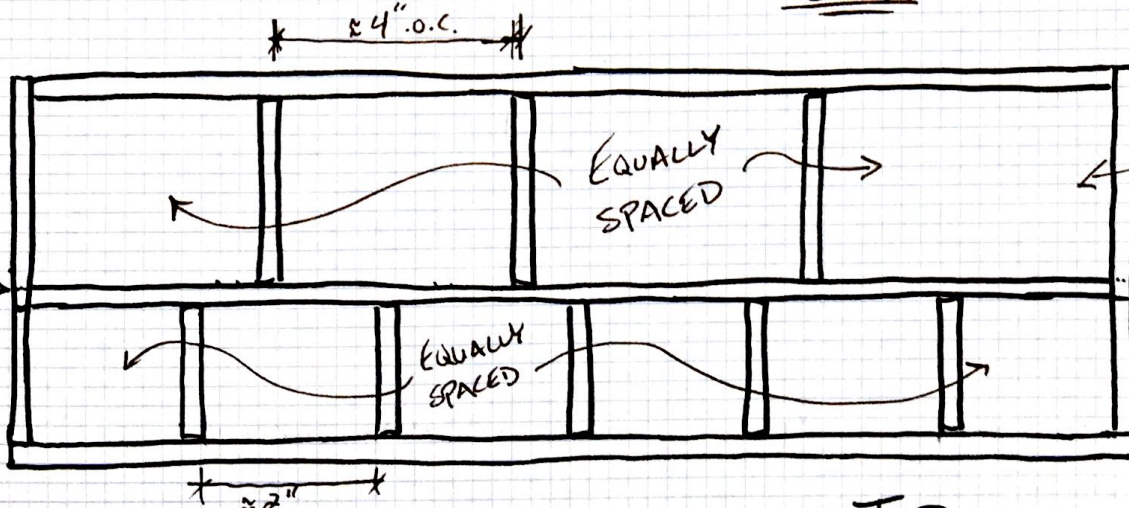




* ROUGH DIMENSIONS ONLY,
BASED ON 1/2" BOARD
THICKNESS. ADJUST FOR
THICKER WOOD.



BACK



NOTE: THESE ~~HOLE~~
HOLES ARE SIZED
TO FIT CURRENT
MASON JARS.
ADJUST TO FIT

TOP

STEPS

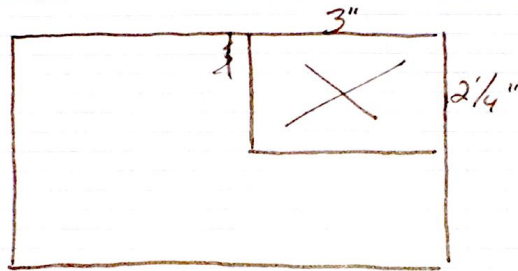
① FIND pallet or fence wood, fairly straight. Need approx. 10'

② Cut out pieces: (15 total)

* BASED ON FENCE BOARD APPROX. 4" WIDE

- BOTTOM PIECES : 2 ea 16 1/4" long*
- MIDDLE UPRIGHT : 1 ea 15 3/8" long*
- BACK UPRIGHT : 1 ea 15 3/8" long*
- FRONT UPRIGHT : 1 ea 16 1/4" L x 1 1/4" H (CUT W/ TABLE SAW)
- BACK DIVIDERS : 3 ea 3 1/2" long*
- FRONT DIVIDERS : 5 ea 3" L x 1 1/4" H (TABLE SAW FIRST, THEN MITER SAW)
- SIDE PIECES : 2 ea 7 7/16" long*

NOTE: After all the pieces are cut, sand and stain before attaching



CUT OUT NOTCH WITH BANDSAW OR JIGSAW (3" x 2 1/4")

READ THIS → ③ ATTACH BACK Dividers to Middle and Back uprights (USE BRAD NAILER)



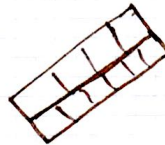
④ ATTACH SIDE PIECES



⑤ ATTACH FRONT DIVIDERS (ONE BRAD THRU THE BACK IS SUFFICIENT)



⑥ ATTACH FRONT UPRIGHT



⑦ ATTACH BOTTOM PIECES (TURN OVER AND LINE UP TWO BOARDS, ATTACHING ONE AT A TIME)

TOOLS USED

- table saw
- band saw
- miter saw
- brad nailer
- sand paper
- stain

MATERIALS USED

- Fence pickets
- brad nails
- stain ("special walnut")