

## Children's Folding Rocking Chair

Print out the pattern pages at 100% and join the two halves of the runner pattern together, using the dotted lines to guide you with alignment.

Join the two halves of the upright pattern together, using the dotted lines to guide you with alignment.

Make templates of the runner and the upright pieces from 1/4" thick MDF or hardboard and refine the edges of your template until you are satisfied with the shape.

Cut all pieces out of 3/4" thick material.

Use the dimensions provided to cut the seat.

Make all other pieces.

I would suggest using the "patterns" of the backrest top and bottom as a guide only. Use the dimensions provided to make your own template and to mark out the hole positions for the dowel uprights in the backrest.

Assemble as per the video tutorial on my channel.

You can find the tutorials here:

Part 1

<https://youtu.be/pYV9BkkUbil>

Part 2

<https://youtu.be/1sYcB4noLwk>

Good luck with your build and if you have any questions at all, please don't hesitate to reach out to me. I'd be more than happy to help if I can.

Send me a PM on the channel's facebook page @ <https://www.facebook.com/kennyearrings1/>  
I'd love to hear from you and see your version of this project.

Thanks for tuning in to the channel folks.

Ken

RUNNER "A"

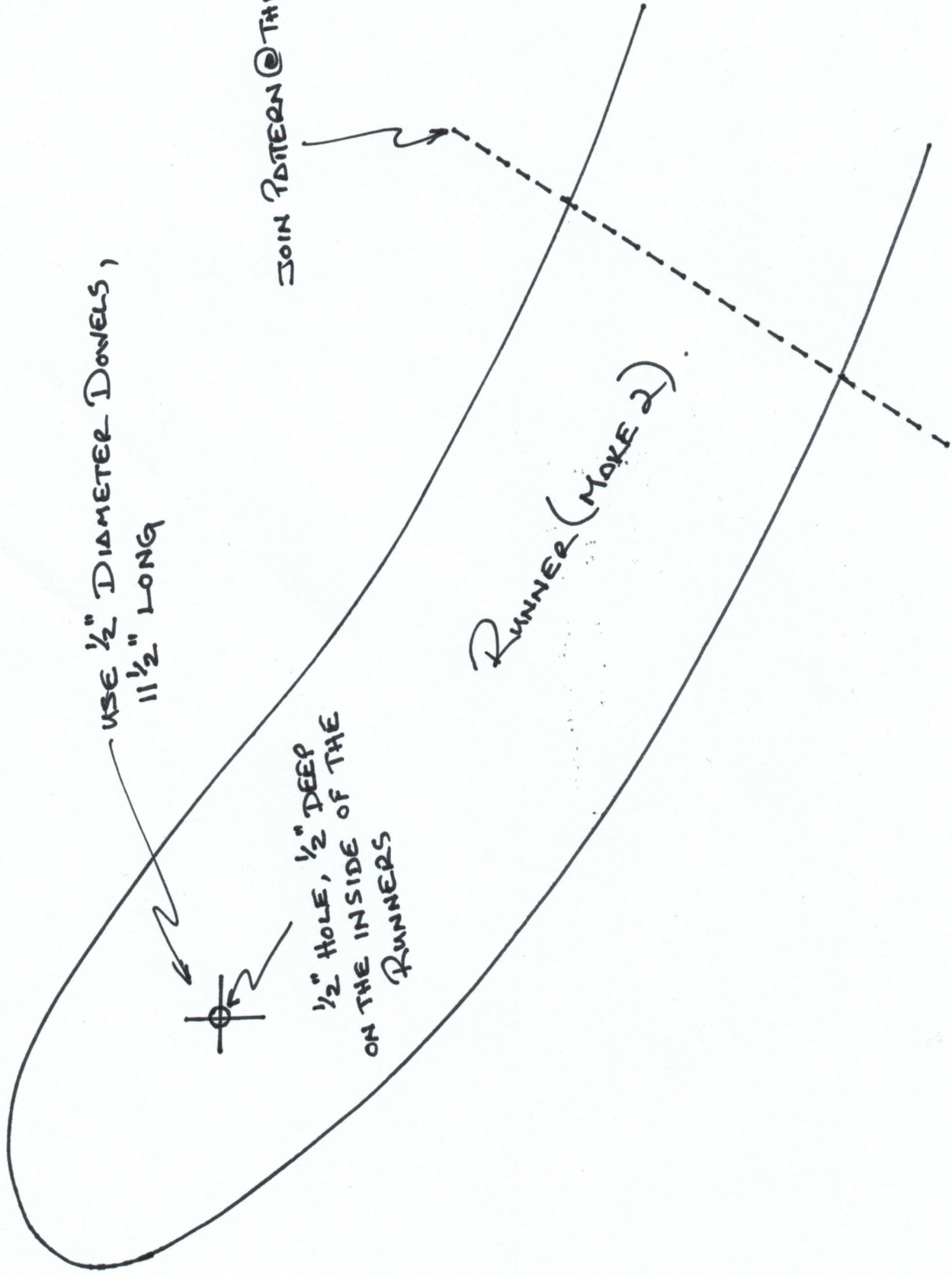
USE 1/2" DIAMETER DONELS,  
1 1/2" LONG



1/2" HOLE, 1/2" DEEP  
ON THE INSIDE OF THE  
RUNNERS

JOIN PATTERN @ THIS LINE

RUNNER (MOKE 2)



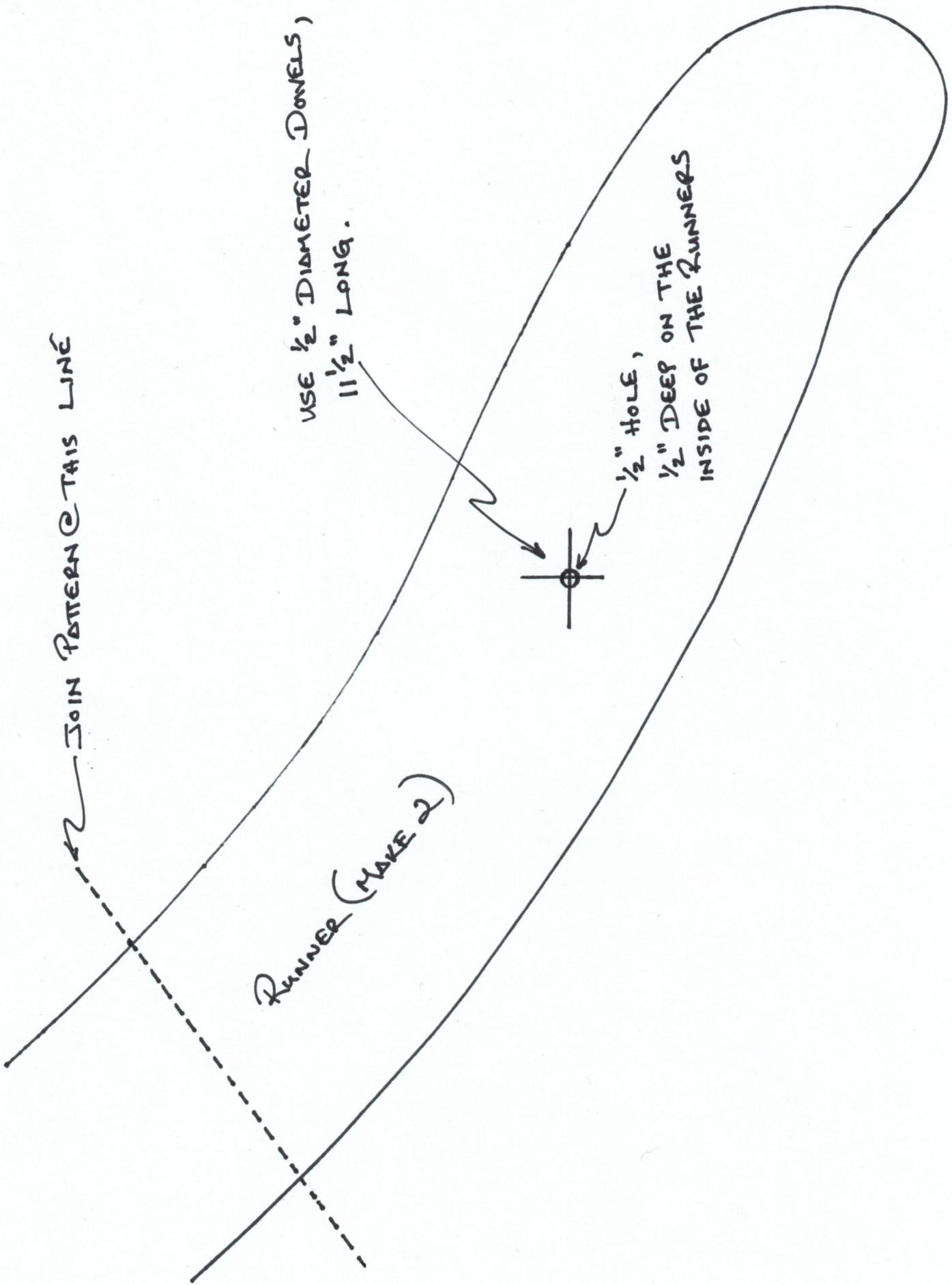
RUNNER "B"

JOIN PATTERN @ THIS LINE

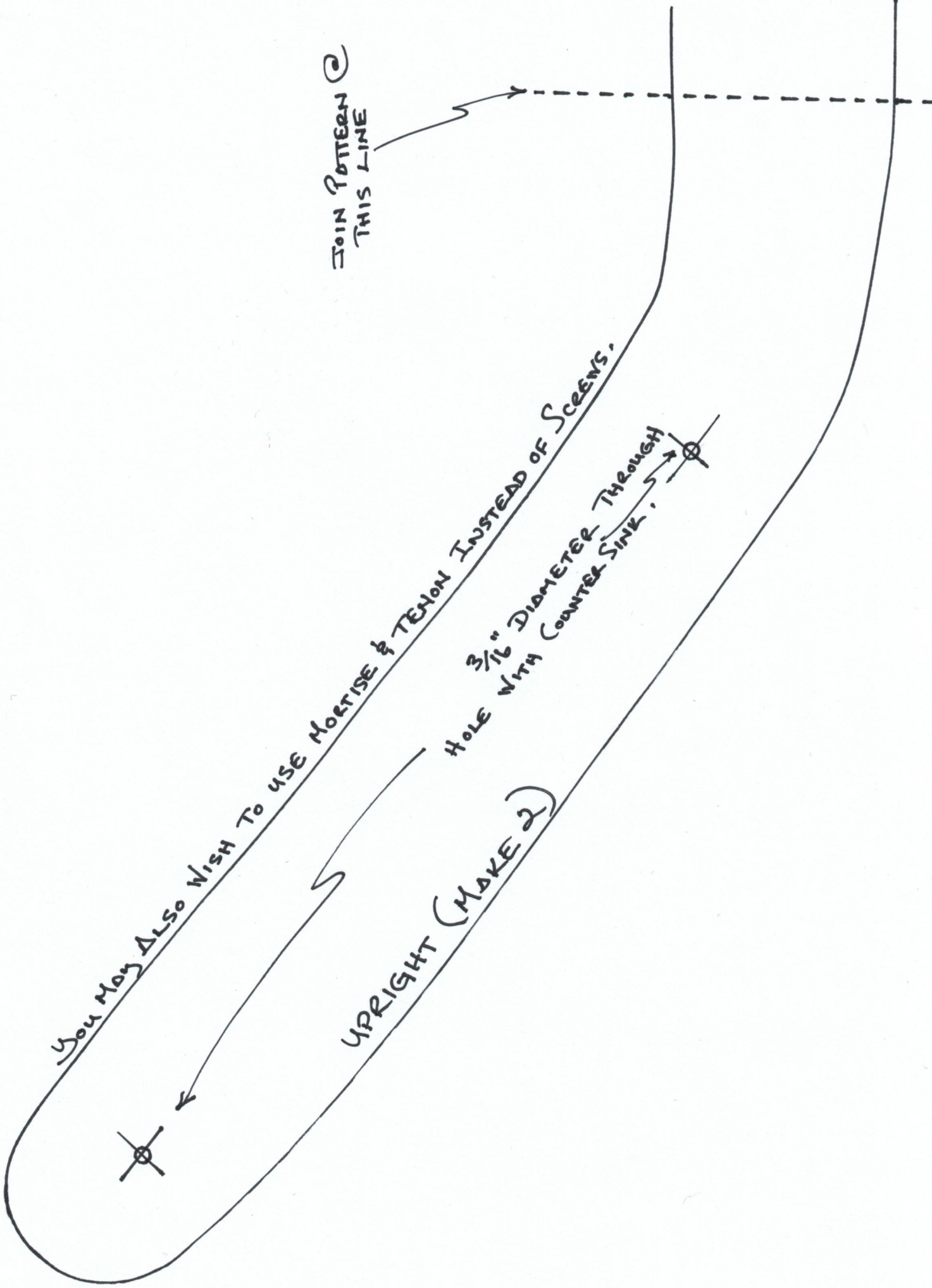
RUNNER (MAKE 2)

USE  $\frac{1}{2}$ " DIAMETER DONNELS,  
 $11\frac{1}{2}$ " LONG.

$\frac{1}{2}$ " HOLE,  
 $\frac{1}{2}$ " DEEP ON THE  
INSIDE OF THE RUNNERS



UPRIGHT "A"



JOIN PATTERN @  
THIS LINE

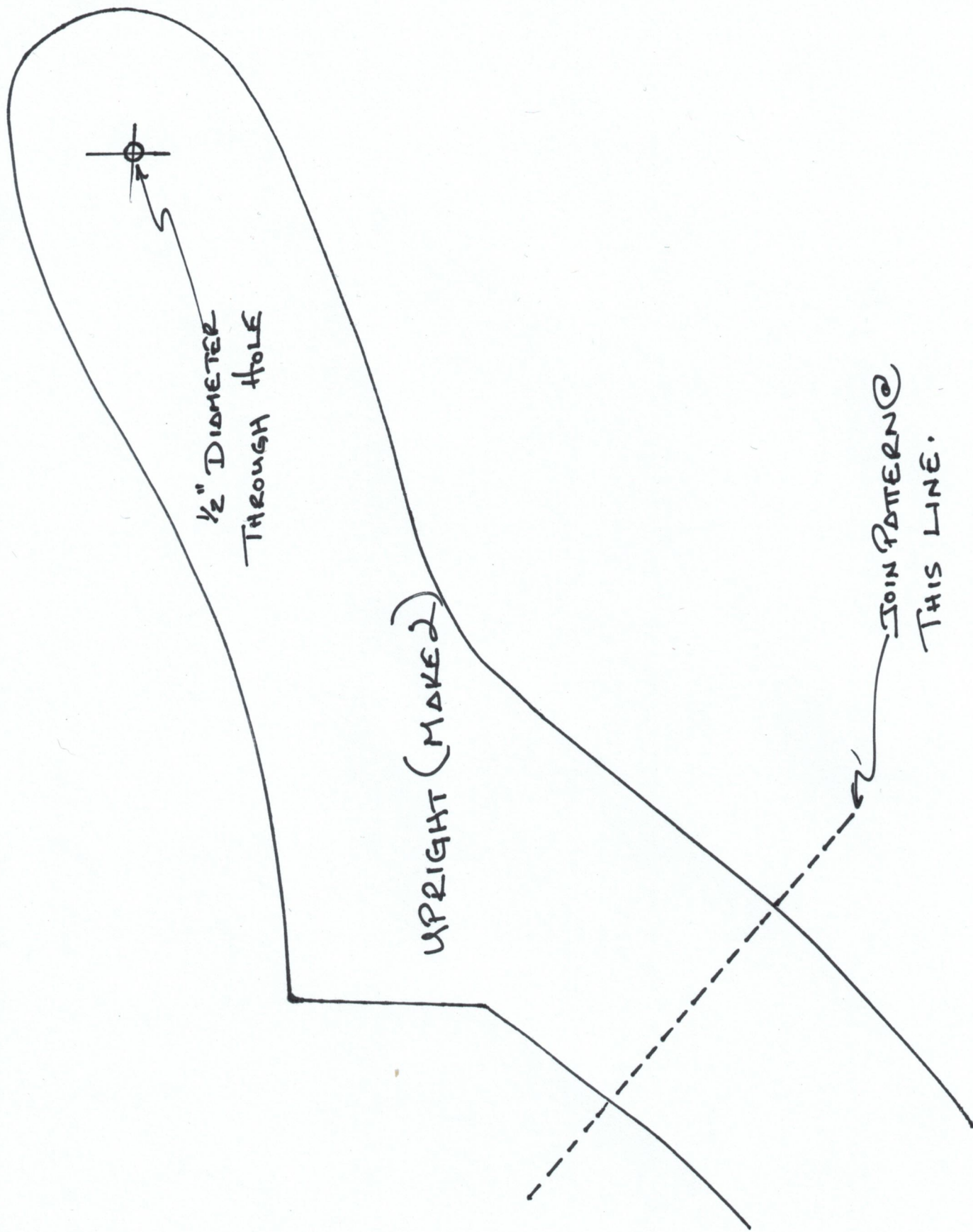
YOU MAY ALSO WISH TO USE MORTISE & TENON INSTEAD OF SCREENS.

3/16" DIAMETER THROUGH  
HOLE WITH COUNTER SINK.

UPRIGHT (MAKE 2)



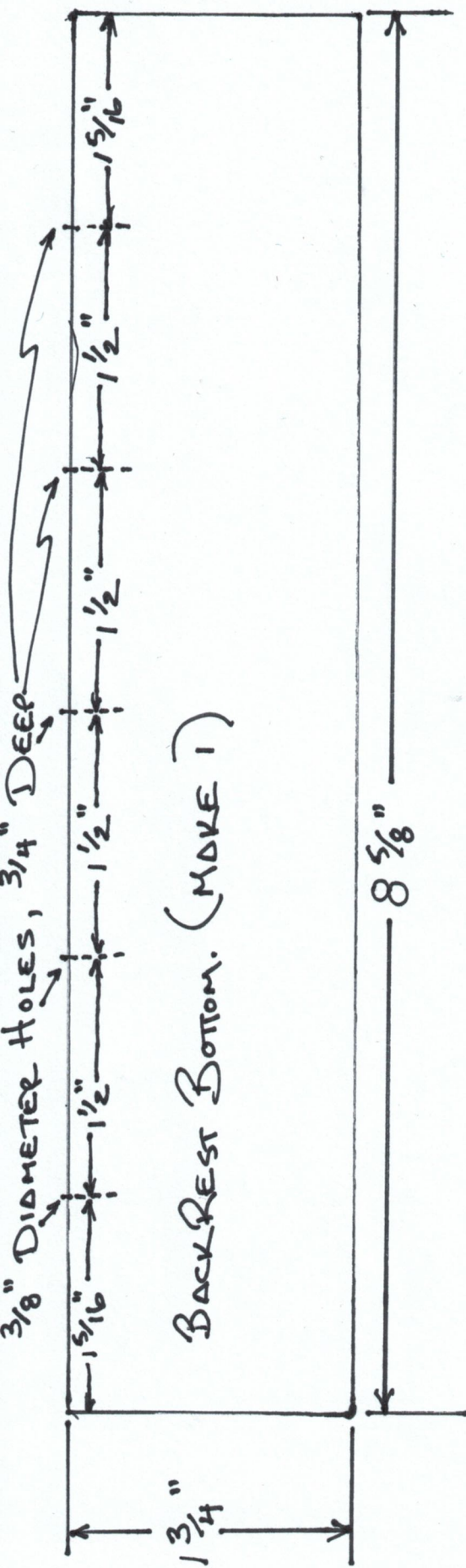
UPRIGHT "B"



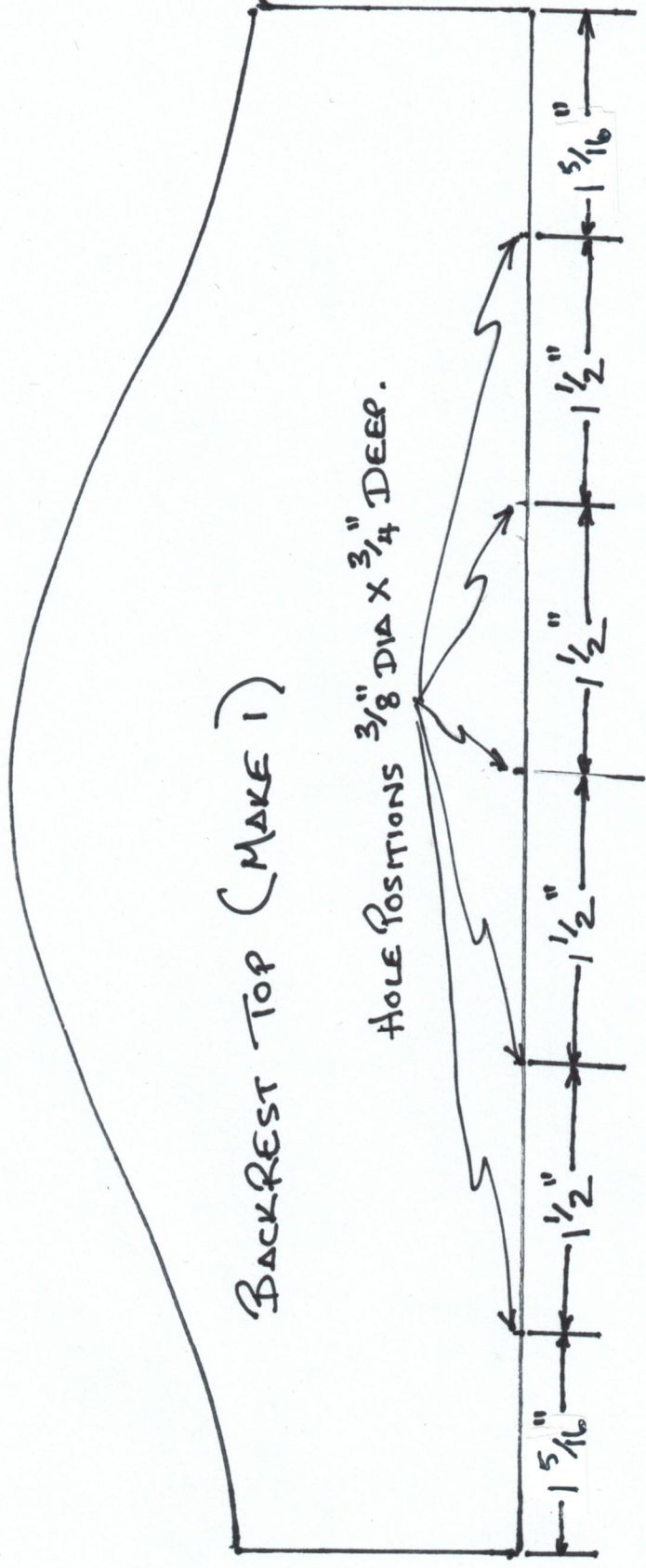
1/2" DIAMETER  
THROUGH HOLE

UPRIGHT (MAKED)

JOIN PATTERN @  
THIS LINE.



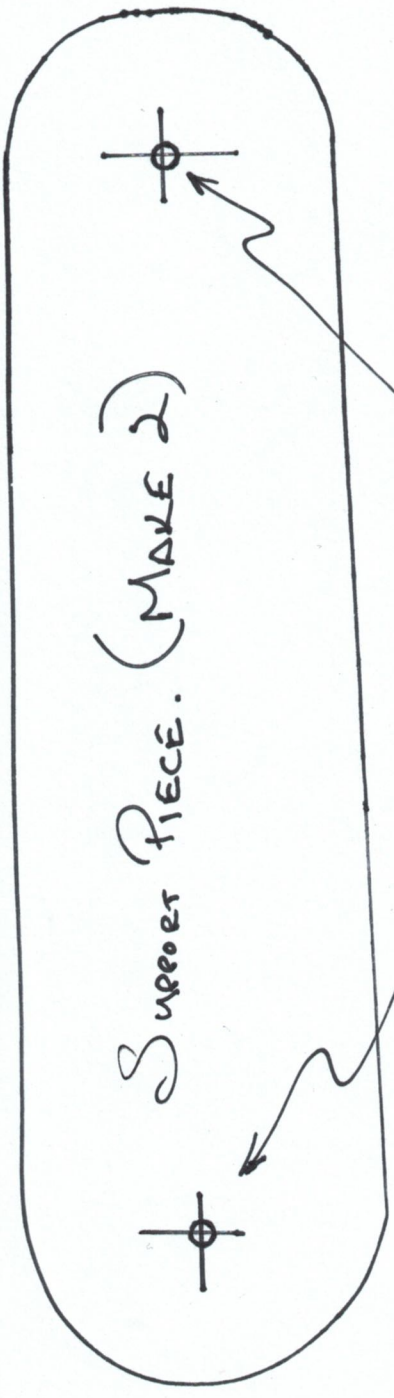
BACKREST BOTTOM. (MAKE 1)



BACKREST TOP (MAKE 1)

HOLE POSITIONS  $\frac{3}{8}$ " DIA X  $\frac{3}{4}$ " DEEP.

CUT 5 PCS OF  $\frac{3}{8}$ " DIAMETER DOWEL @ 7" LONG EACH.



Support Piece. (MAKE 2)

HOLE LOCATIONS.



SEAT.

