

FLATS PROJECT

ENT 1110

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DIRECTOR:

DESIGNER: RUDY GUERRERO

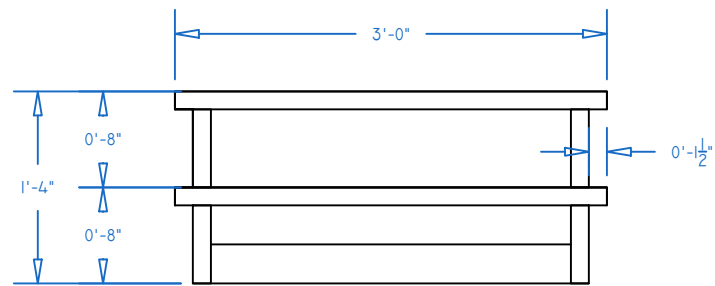
TECH. DIRECTOR: R. GUERRERO

DWG. BY: M. TORRES

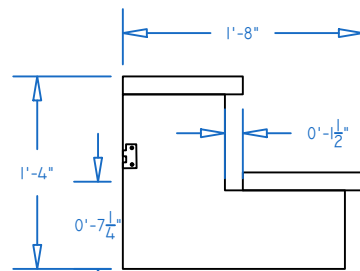
DATE: 10/03/22 REV:

SCALE: AS NOTED

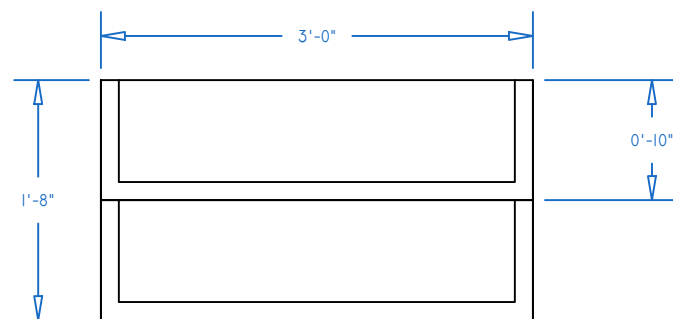
FB1



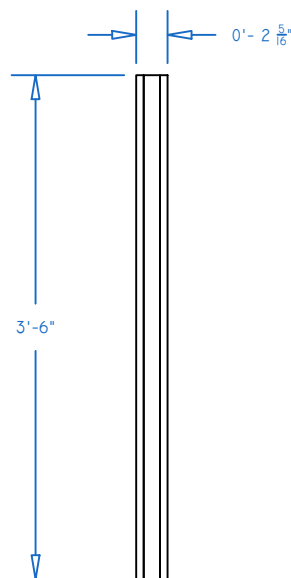
A - 1 PROBLEM 3 STAIRS - FRONT VIEW
MADE OUT OF 2X PLYWOOD $3/4" = 1'-0"$
STANDARD STAIR
CONSTRUCTION



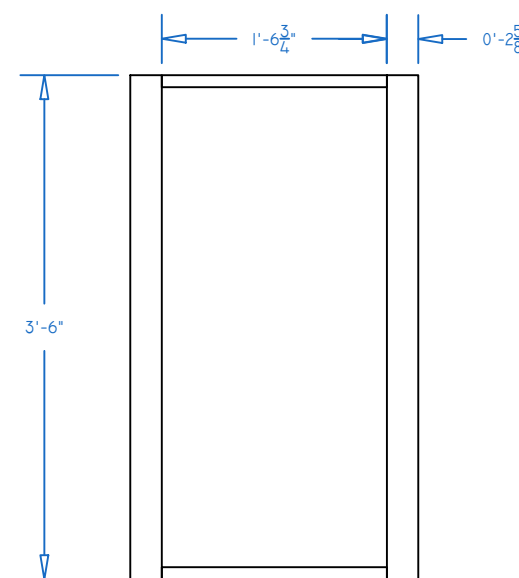
A - 2 PROBLEM 3 STAIRS - SIDE VIEW
MADE OUT OF 2X PLYWOOD $3/4" = 1'-0"$
STANDARD STAIR CONSTRUCTION
USE PROPER HARDWARE TO
ATTACH LATCH PINS



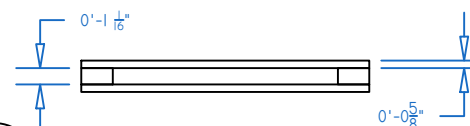
A - 3 PROBLEM 3 STAIRS - TOP VIEW
MADE OUT OF 2X PLYWOOD $3/4" = 1'-0"$
STANDARD STAIR
CONSTRUCTION



B - 1 PROBLEM 3 TRISCUIT #1 - SIDE VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
FOR CONSISTENCY



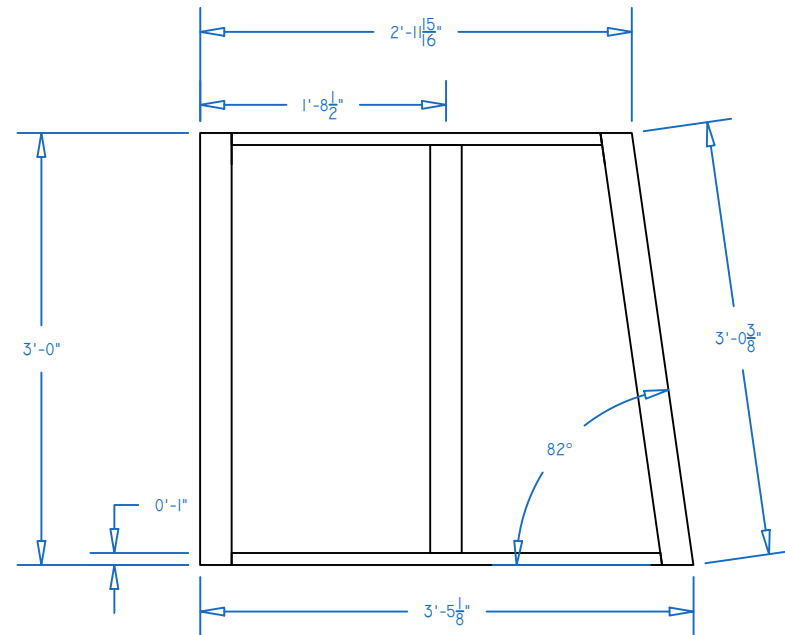
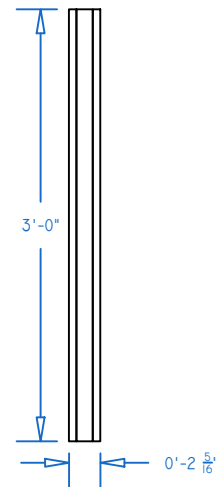
B - 2 PROBLEM 3 TRISCUIT #1 - TOP VIEW
FRAMING MADE OUT OF 5/4 $3/4" = 1'-0"$
WOOD GLUE LIDS GLUE SHOULD BE ROLLED ON



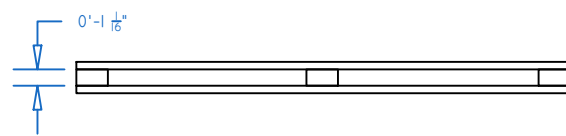
B - 3 PROBLEM 3 TRISCUIT #1 - FRONT VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
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C - 1 PROBLEM 3 TRISCUIT #2 - SIDE VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
FOR CONSISTENCY

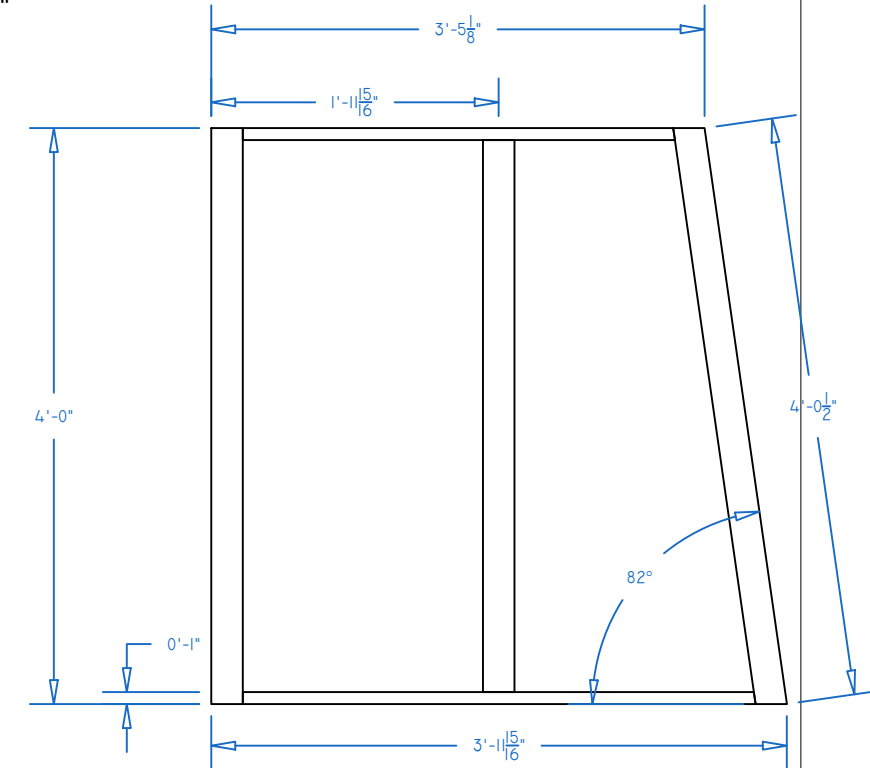
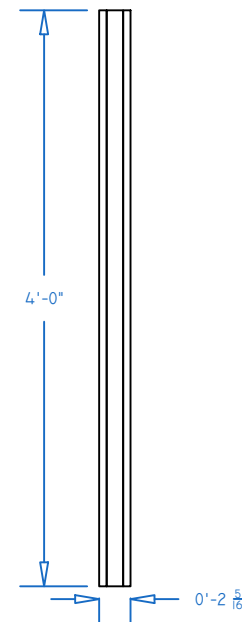


C - 2 PROBLEM 3 TRISCUIT #2 - TOP VIEW
FRAMING MADE OUT OF 5/4 $3/4" = 1'-0"$
WOOD GLUE LIDS GLUE SHOULD BE ROLLED ON

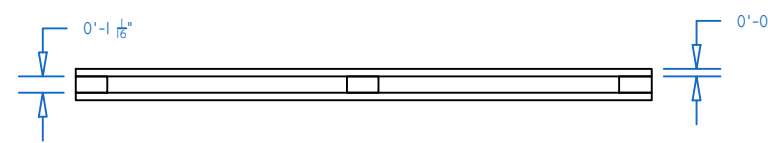


C - 3 PROBLEM 3 TRISCUIT #2 - FRONT VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
FOR CONSISTENCY

D - 1 PROBLEM 3 TRISCUIT #3 - SIDE VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
FOR CONSISTENCY



D - 2 PROBLEM 3 TRISCUIT #3 - TOP VIEW
FRAMING MADE OUT OF 5/4 $3/4" = 1'-0"$
WOOD GLUE LIDS GLUE SHOULD BE ROLLED ON



D - 3 PROBLEM 3 TRISCUIT #3 - FRONT VIEW
5/8" A/C PLY $3/4" = 1'-0"$
MILL DOWN ALL 5/4 TO 1- 1/16"
FOR CONSISTENCY

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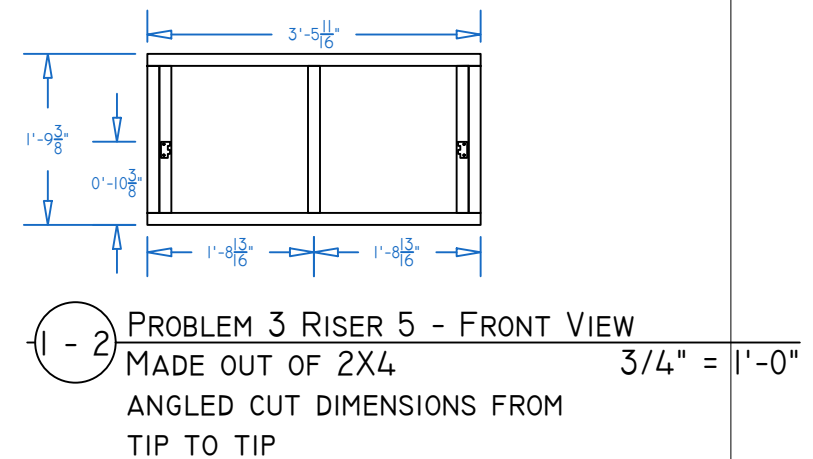
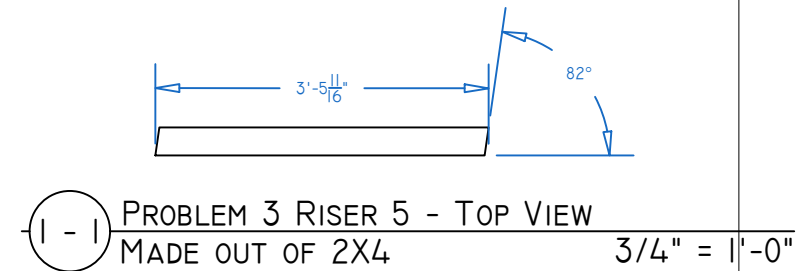
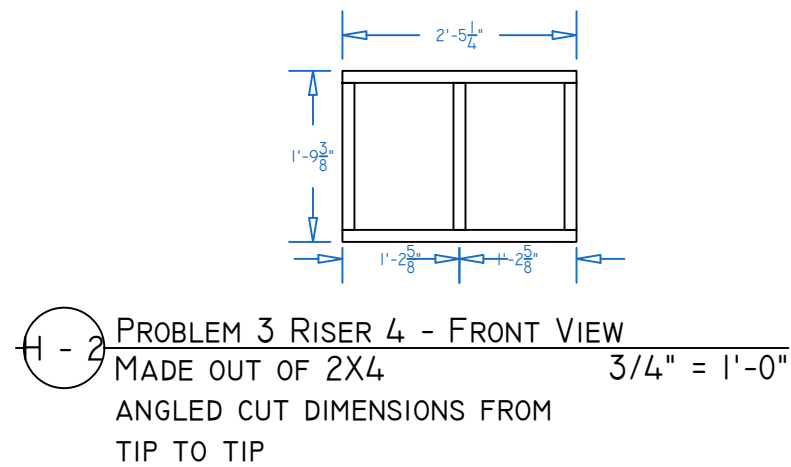
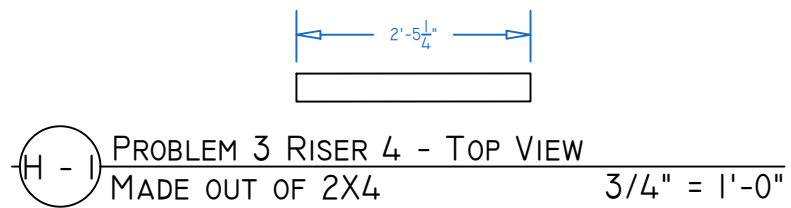
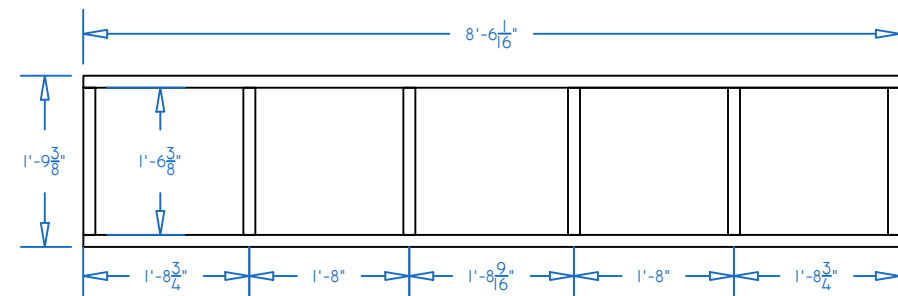
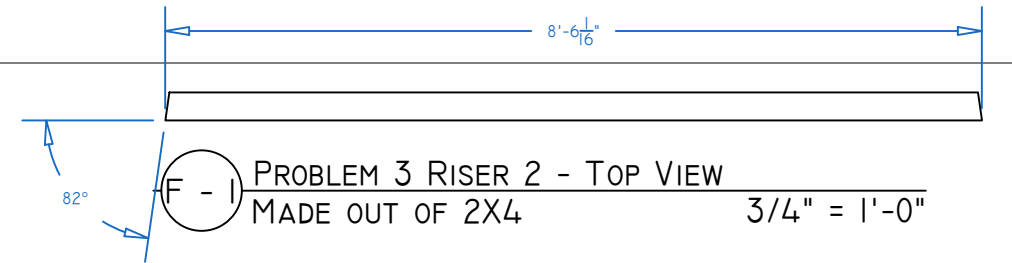
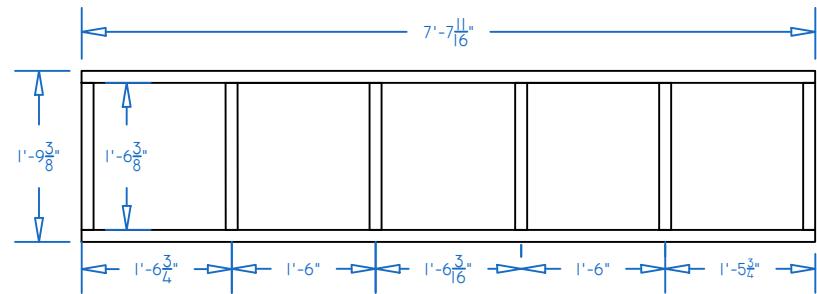
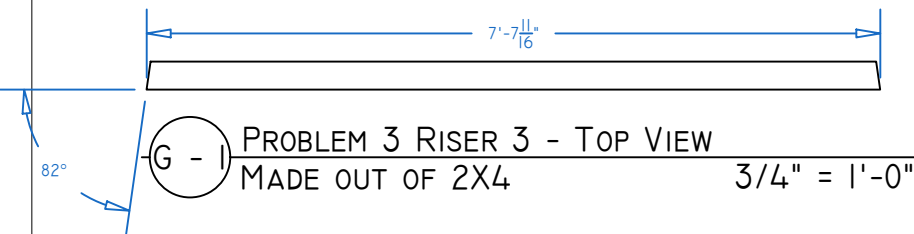
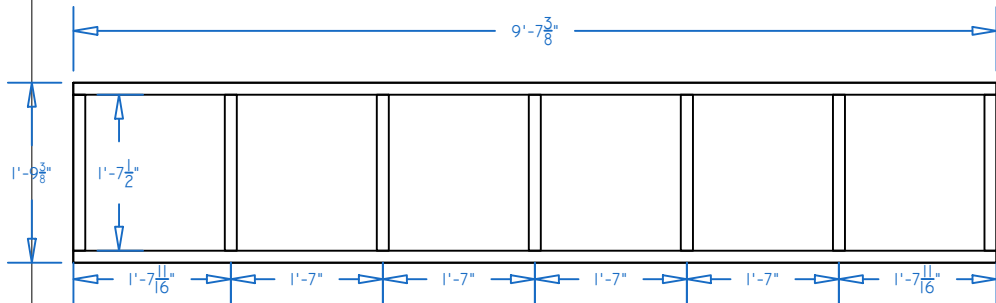
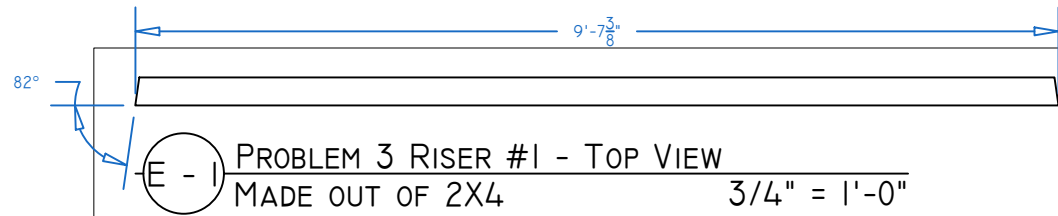
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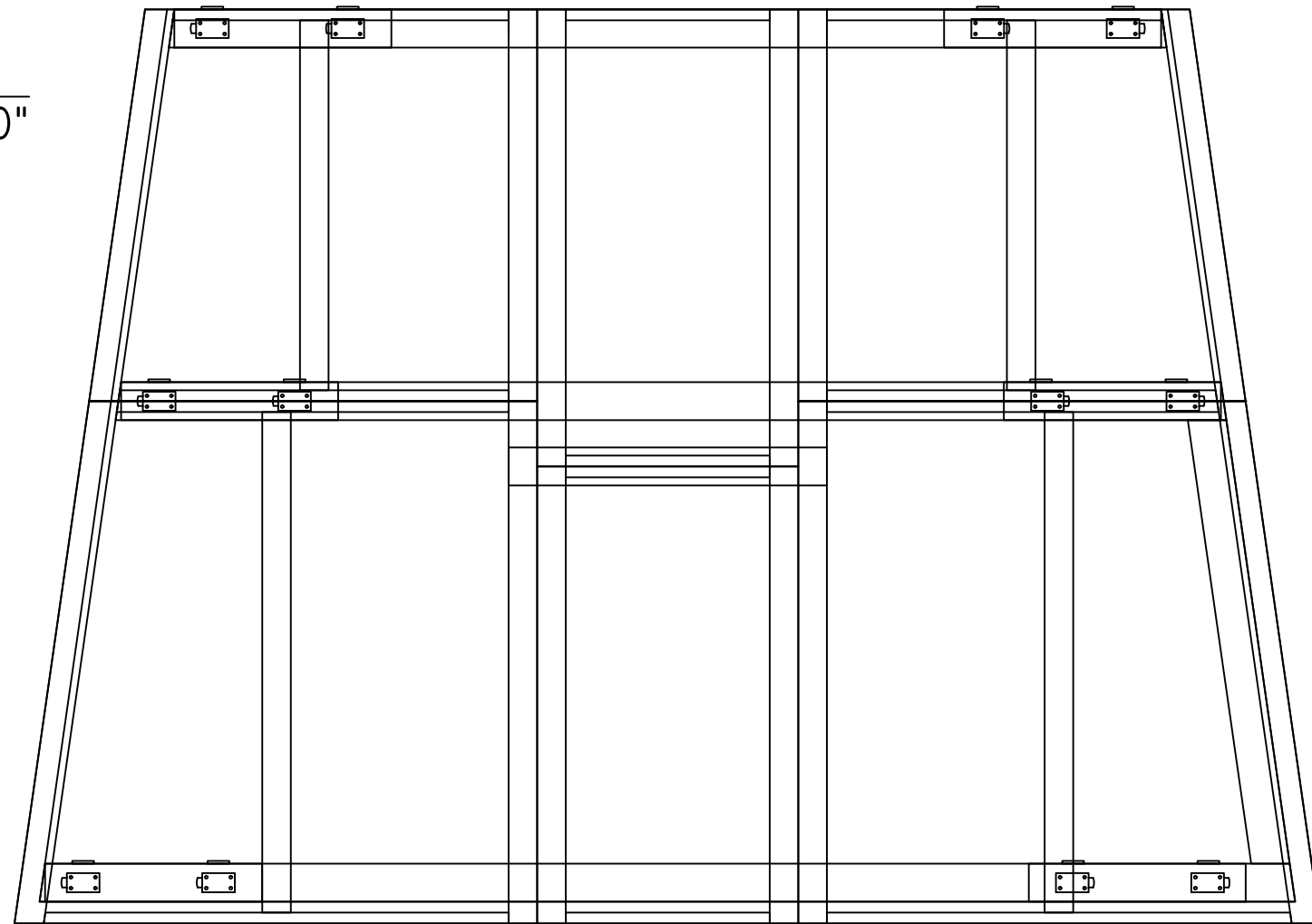
FB1

1-A

PROBLEM 3 PLATFORM - TOP VIEW

INSTALL TRISCUIT GOING ALONG $3/4" = 1'-0"$
HORIZONTAL SEAM.

US 2-1/2" SCREWS TO ATTACH
TRISCUIT TO RISER.



A

PROBLEM 3 PLATFORM - FRONTVIEW

INSALL CASTERS KEEPING IN MIND $3/4" = 1'-0"$

THE ORIENTATION EXACT PLACEMENT
ISNT CRITICAL AS LONG AS THE
CASTERS HAVE CLEARANCE WHEN
RETRACTED.

CASTERS WILL BE MOUNTED WITH BOTLS

