

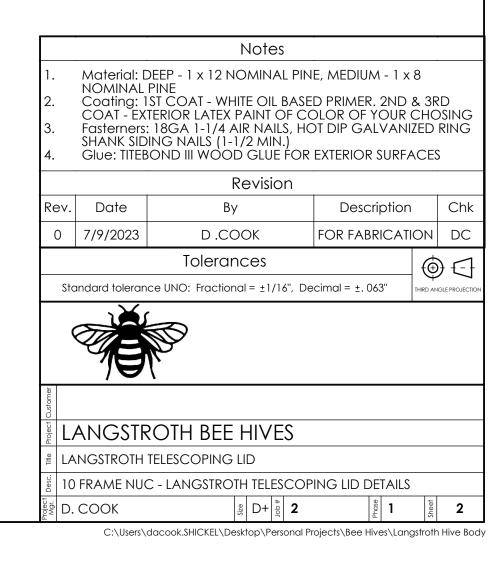
NOTES:

- 1. ALUMINIUM FLASHING CAN BE ADDED TO TOP AND FORMED 1" DOWN THE SIDES TO INCREASE WEATHER RESISTANCE. CREASE AND FOLD AT CORNERS.
- 2. CORNER JOINTS CAN BE SIMPLIFIED BY NOT USING RABBET JOINTS AND INSTEAD USING BUTT JOINTS. IF USING BUTT JOINTS CUT SIDE BOARDS AT 1'-8 1/4".

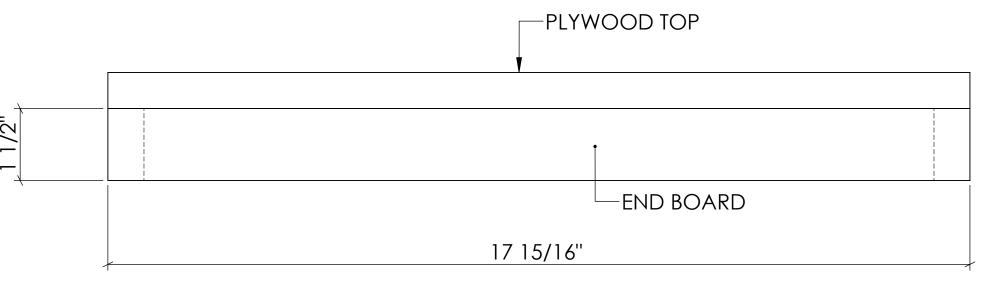
3/8" RABBET

DETAIL A: TYPICAL END BOARD SIDE RABBET JOINT DETAIL TOP BOARD HIDDEN FOR CLARITY

-END BOARD



LANGSTROTH TELESCOPING LID



SIDE

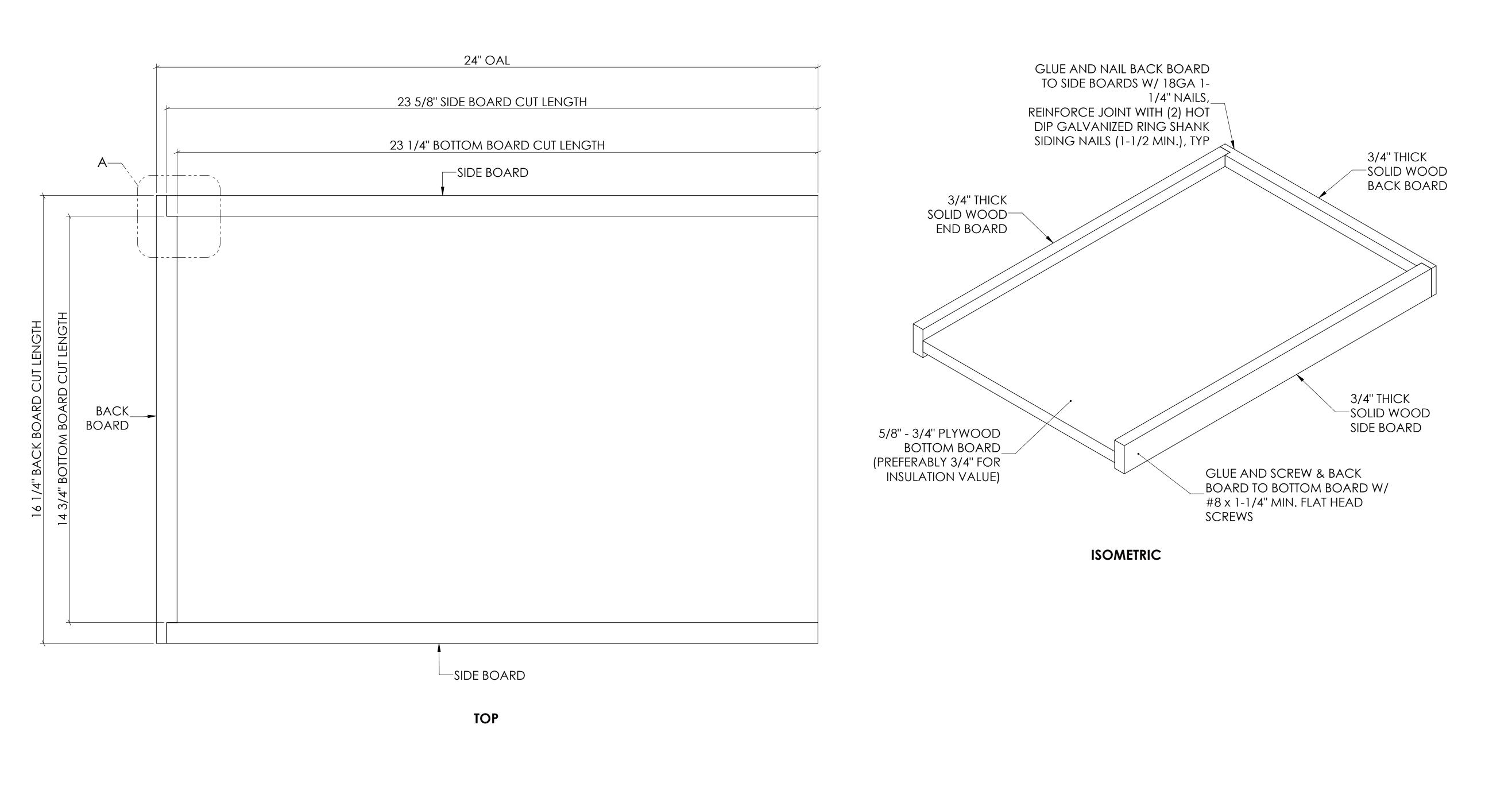
—PLYWOOD TOP

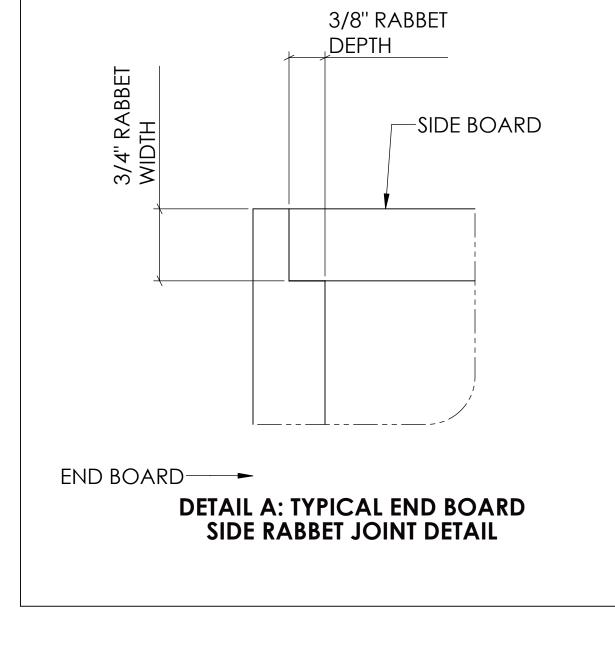
SIDE BOARD

21" SIDE BOARD CUT LENGTH

21 3/4"

FRONT





NOTES:
CORNER JOINTS CAN BE SIMPLIFIED BY
NOT USING RABBET JOINTS AND INSTEAD
USING BUTT JOINTS. IF USING BUTT JOINTS
CUT SIDE BOARDS AT 1'-8 1/4".

		Notes		
 1. 2. 3. 4. 	NOMINAL I Coating: 1 COAT - EXT Fasterners: SHANK SIDI	DEEP - 1 x 12 NOMINAL P PINE ST COAT - WHITE OIL BAS TERIOR LATEX PAINT OF (18GA 1-1/4 AIR NAILS, F ING NAILS (1-1/2 MIN.) OND III WOOD GLUE FO	SED PRIMER. 2ND & COLOR OF YOUR C HOT DIP GALVANIZ	& 3RD CHOSING ED RING
		Revision		
Rev.	Date	Ву	Description	Chl
0	7/9/2023	D.COOK	FOR FABRICATION	ON DC
		Tolerances		♠ ſ
				דשז די
Sto	andard tolerand	ce UNO: Fractional = ±1/16",	Decimal = ±. 063"	THIRD ANGLE PROJEC
Customer			Decimal = ±. 063"	THIRD ANGLE PROJEC
Project Customer	ANGSTR	OTH BEE HIVES	Decimal = ±. 063"	THIRD ANGLE PROJEC
Title Project Customer	ANGSTR NGSTROTH S	OTH BEE HIVES SOLID BOTTOM BOARD		
Topsc. Title Project Customer	ANGSTR NGSTROTH S	OTH BEE HIVES		

24"

23 5/8" SIDE BOARD CUT LENGTH

14 3/4" ID

SIDE BOARD

FRONT

SIDE

SIDE

SIDE

SIDE

SIDE

LANGSTROTH SOLID BOTTOM BOARD