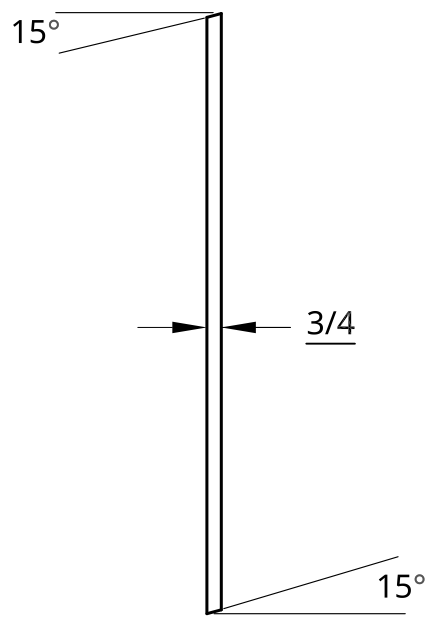
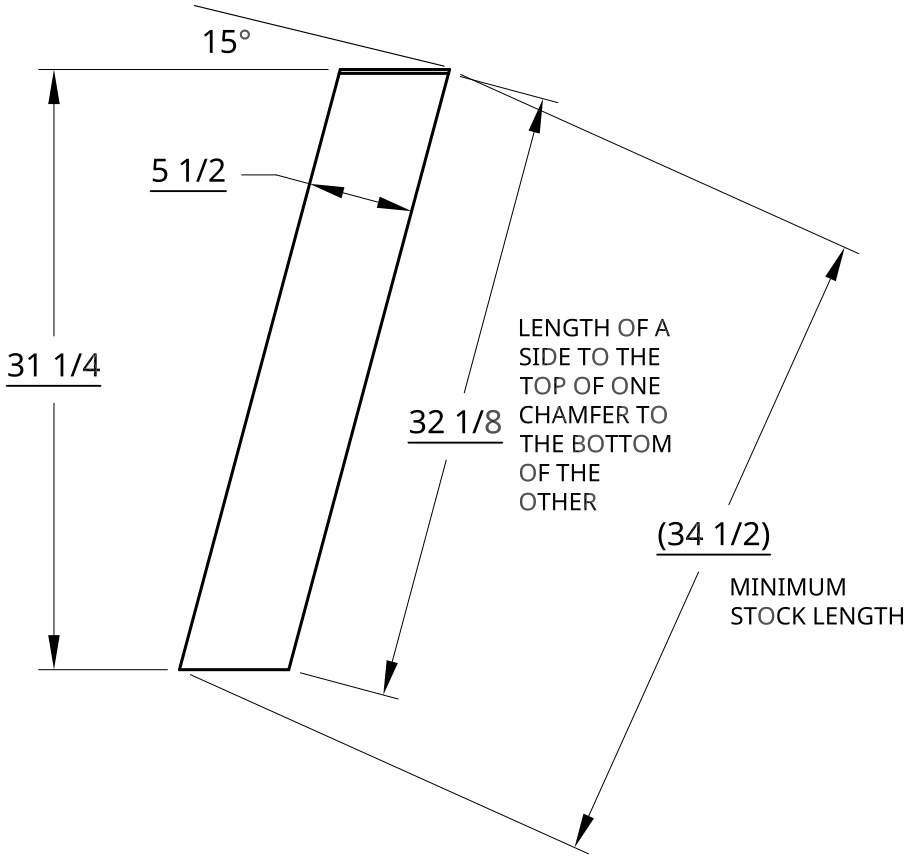


0.201 (3/16 = 0.188  
13/64 = 0.203)  
WORK OFFSET FOR  
TABLE SAW ANGLE CUT

DEPENDING UPON YOUR SAW LAYOUT  
AND THE DIRECTION OF YOUR MEASUREMENT,  
YOU MAY HAVE TO ADD THE SAW KERF WIDTH.  
E.G., FOR 1/8 KERF, 3/16 + 1/8 = 5/16.  
ISN'T THIS SO MUCH EASIER THAN METRIC?

IN THE WORLD OF PURE GEOMETRY  
THE OUTSIDE EDGES OF THE LEGS  
SHOULD BE CHAMFERED BY 3.967°  
SO THAT THE GUSSETS WOULD LAY FLAT.  
IN THE WORLD OF CARPENTRY,  
DON'T BOTHER.



**STOCK:**  
1 X 6 - 36" DIMENSIONAL LUMBER  
(0.75 x 5.5 - 36")  
  
4 REQUIRED PER SAWHORSE  
(CUT ALL 4 THE SAME AND FLIP  
LEFT-TO-RIGHT and TOP-TO-BOTTOM  
FOR THE FOUR ORIENTATIONS)

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES	DRAWN	NAME	DATE
		DMM	2020-05-08
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DO NOT SCALE DRAWING			
UNLESS NOTED, BREAK ALL SHARP EDGES AND REMOVE BURRS			
THIRD ANGLE PROJECTION	MATERIAL		
	WOOD		

<i>CircuitousRoot</i>			
15 DEGREE SAWHORSE LEGS			
SIZE	DWG NO.	REV.	
A	SAWHORSE15-3	6	
SCALE	DWG		
1:10	3 of 5		