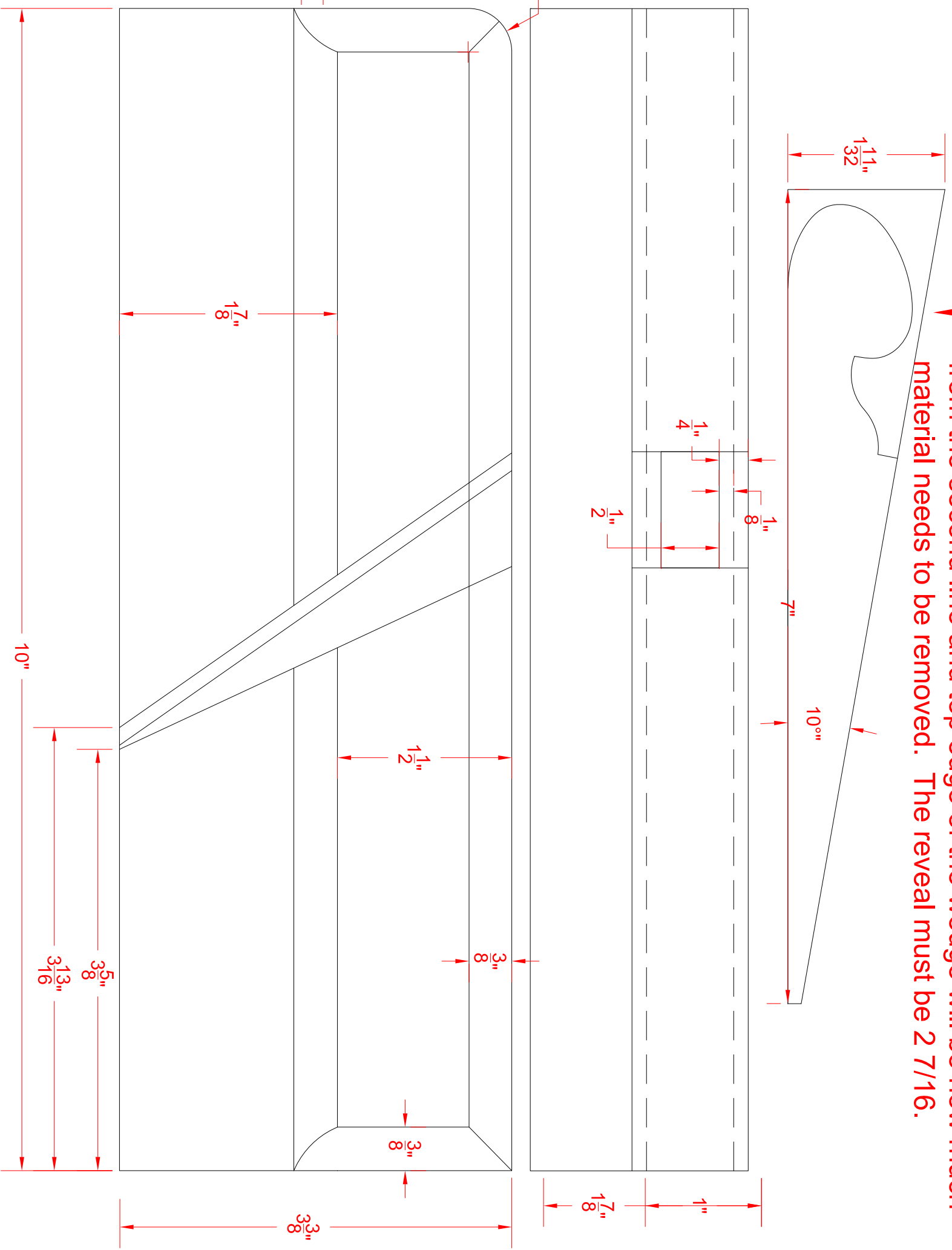



Wedge

Insert the iron and wedge, strike a line on the edge flush with the mortise. Measure in from the top of the wedge $2 \frac{7}{16}$ and strike a line. From the flat side of the wedge flush the combo square with the top of the wedge on the first line that flush with the mortise and strike a horizontal line intersecting with the second line. The gap shown from the second line and top edge of the wedge will be how much material needs to be removed. The reveal must be $2 \frac{7}{16}$.



Use $1 \frac{5}{8}$ Iron Blank

		Sheet Size: A3 Drawing Units: INCHES	
Drawing Number: UNQ1110		Sheet Number: 1 of 1	
Model: MOULDING PLANE		Drawn By: SALKO SAFIC	
Description: NO.18 HOLLOW - 1 1/2"		Date: 22/06/2017	
Scale: 1:1		Finished: YES	
<small>This drawing remains the property of Unique Clicks and may not be reproduced or distributed without written consent.</small>			