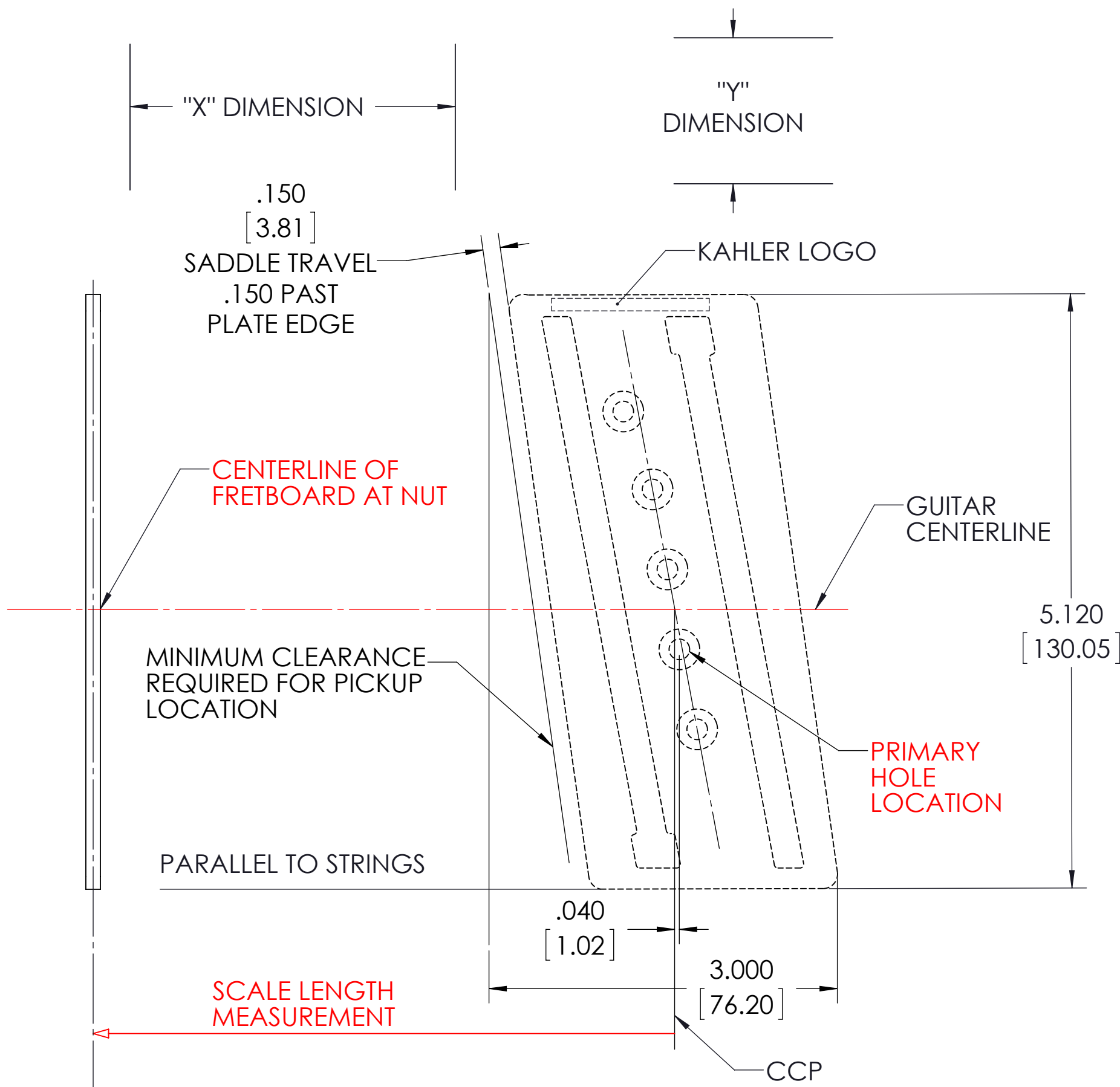


# INSTALLATION INSTRUCTIONS

FOR TREMOLO BRIDGES 2460XW-6, 2470W-7, 2470N-8  
 6, 7 & 8 STRING SERIES



- X** : USING THE DIMENSIONS SHOWN, ESTABLISH THE "PRIMARY LOCATION HOLE" FROM THE INTERSECTION OF THE CENTERLINE OF FRETBOARD AND THE **SCALE LENGTH MEASUREMENT**. THIS ESTABLISHES THE CRITICAL CONTACT POINT (CCP) AT THE NUT AND TO THE CENTER OF SADDLE TRAVEL (CST).
- Y** : FOR THE LOCATION OF REMAINING (4) MOUNTING HOLES, USE THE PLATE LOCATED AS SHOWN AS A TEMPLATE. (NOTE: L-R SADDLE ADJUSTMENTS BY BRIDGE).

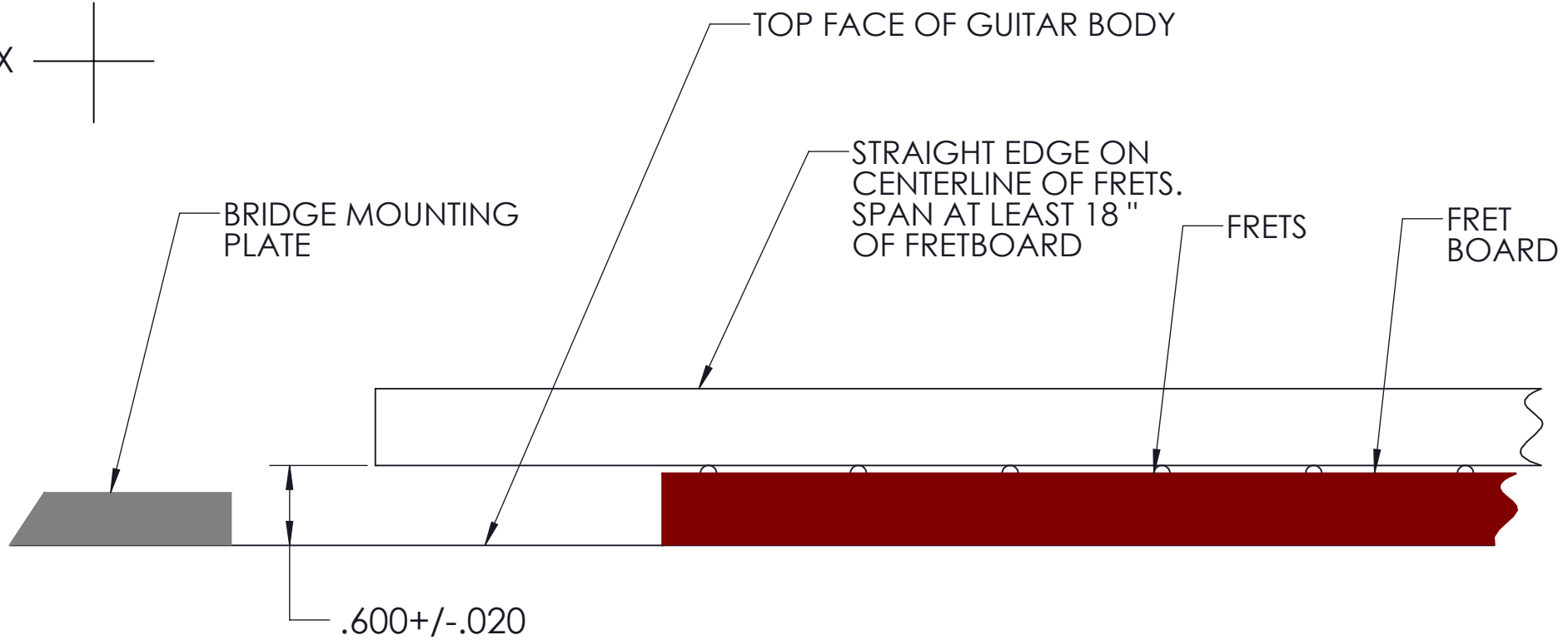
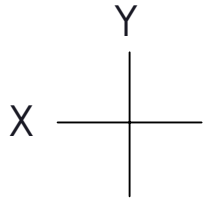


DWG is to offer assistance to a qualified Luthier. We do not guarantee 100% satisfaction on this DWG, therefore the Luthier is 100% responsible for the measurements and routings.	KAHLER INTERNATIONAL INC.		
	TITLE: LOCATION MEASUREMENTS		
	ASSY: 2460XW-6, 2470W-7, 2470N-8		
	DWG. NO. 5196RIMA		
DRAWN: TASC	DATE: 08/6/12	SCALE: 1:1	

**FIXED BASS BRIDGE MOUNTING PLATE LOCATION  
 AND HEIGHT MEASUREMENT FOR  
 CORRECT STRING ACTION**



Z:1



NOMINAL HEIGHT. IF GREATER, ADJUST NECK ANGLE OR ADD SHIMS UNDER BRIDGE PLATE.  
 IF LESS, ADJUST NECK ANGLE OR ROUTE AN INSET.

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	TITLE: LOCATION MEASUREMENTS ASSY: 2460XW-6, 2470W-7, 2470N-8		
	DWG. NO. 5196RIMA		
	DRAWN: TASC	DATE: 03/21/11	SCALE: 1:1