



Kahler 2200/7200 Series Installation Instructions

For 6-10 String Stud Mount Tremolo Bridges (Non Multi-Scale)

Models: 2200, 2205, 2210, 2215, 2220, 2225, 2217, 2218, 2227, 2228, 2229, 2231, 7200,
7227, 7228



Questions? Contact us:

<https://kahlerusa.com>

info@kahlerusa.com

(702) 997-3049

07/24/11 SUPERSEDES ALL PRIOR PRINTS
 CODE: I-2200
 2210
 2215
 2220

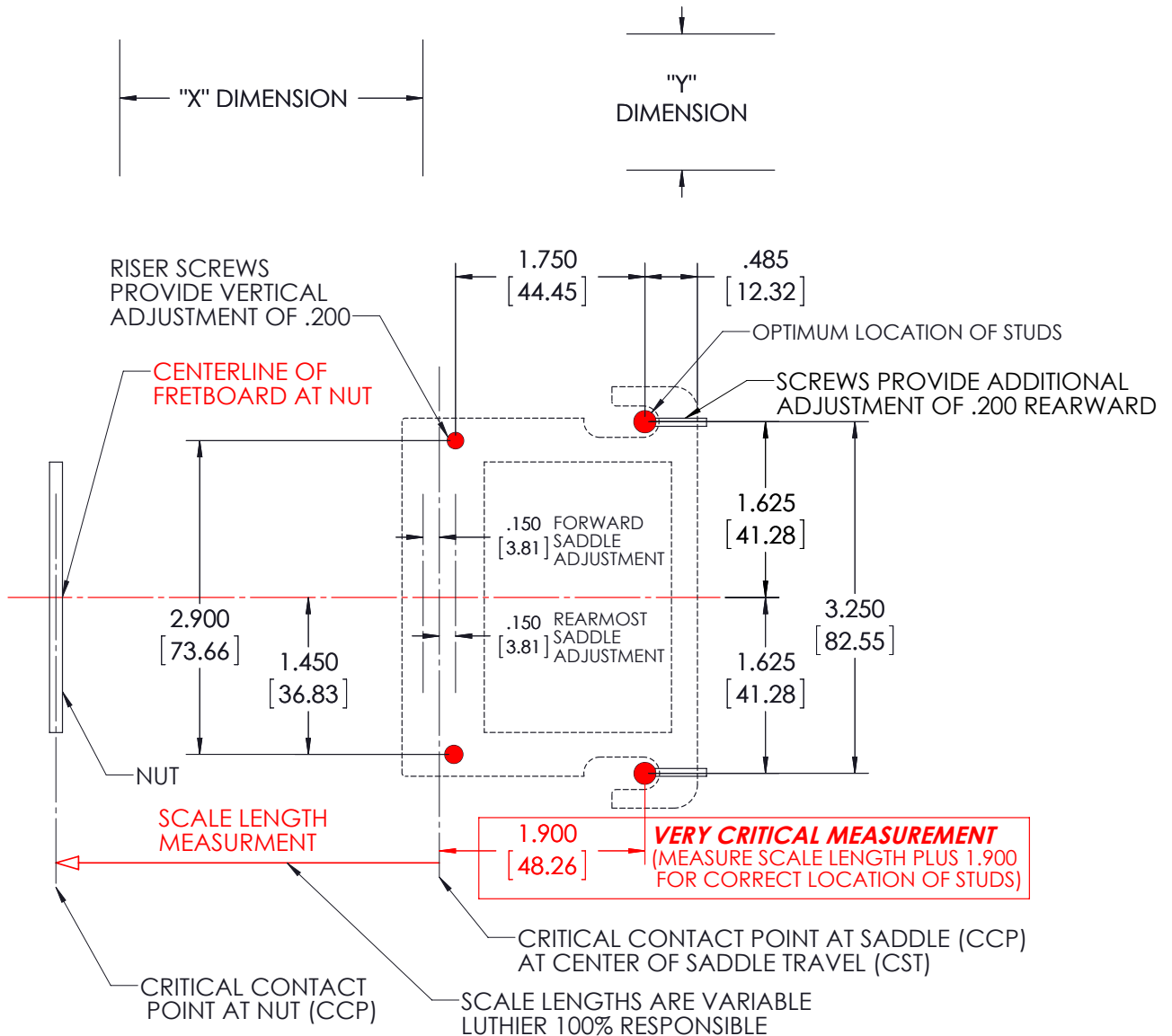
INSTALLATION INSTRUCTIONS

FOR TREMOLO BRIDGES 2200, 2210, 2215, 2220
 SIX STRING SERIES



X : LOCATION OF STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD).
SCALE LENGTH MEASUREMENT FOR CORRECT INTONATION IS FROM
 CRITICAL CONTACT POINT (CCP) AT NUT AND TO THE CENTER OF
 SADDLE TRAVEL (CST).

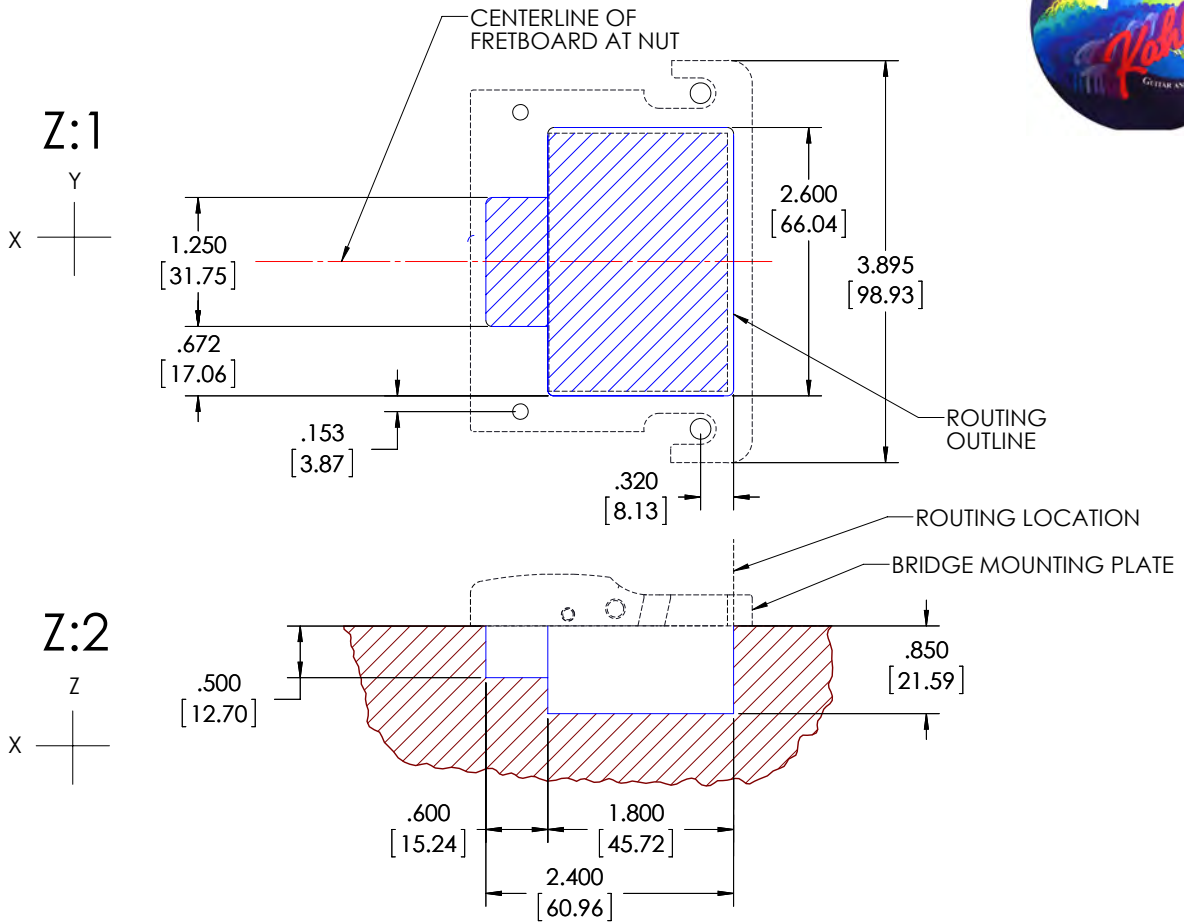
Y : LOCATION OF (2) STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD)
ALIGNMENT LEFT & RIGHT FOR CORRECT STRING LOCATION ON
 FRETBOARD. (NOTE: L-R SADDLE ADJUSTMENTS ON BRIDGE).



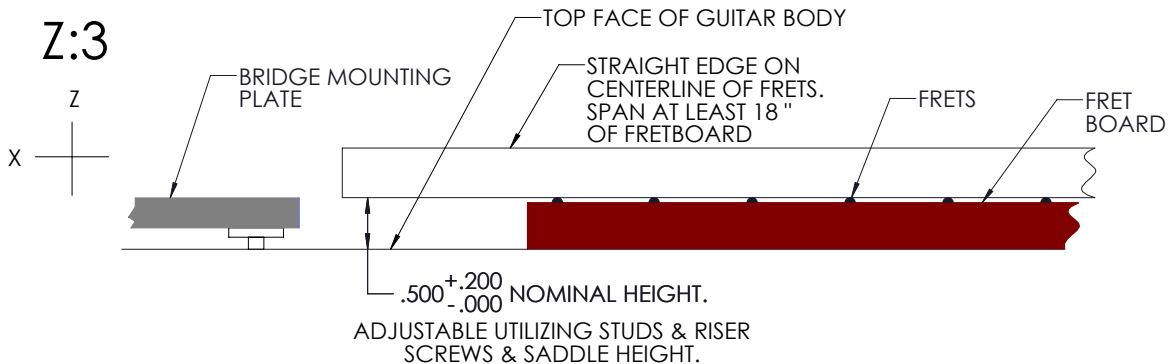
DWG is to offer assistance to a qualified Luthier. We do not guarantee 100% satisfaction on this DWG, therefore the Luthier is 100% responsible for the measurements and routings.	KAHLER INTERNATIONAL INC.		
	TITLE: LOCATION MEASUREMENTS ASSY: 2200, 2210, 2215, 2220		
	DWG. NO. 5790RIMA		
	DRAWN: TASC	DATE: 03/21/11	SCALE: 1:1

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 Tel: (760)643-0000 Fax: (760)643-0074 www.kahlerparts.com info@kahlerusa.com

LOCATION FOR ROUTING SHAPE AND DEPTH FOR CORRECT CAM AND SPRING ACTION



BRIDGE MOUNTING PLATE LOCATION AND HEIGHT MEASUREMENT FOR CORRECT STRING ACTION



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: ROUTING/FRET HT. MEASUREMENTS		
	ASSY: 2200, 2210, 2215, 2220		
	DWG. NO.: 5790RIMA		
DRAWN: TASC	DATE: 03/21/11	SCALE: 1:1	

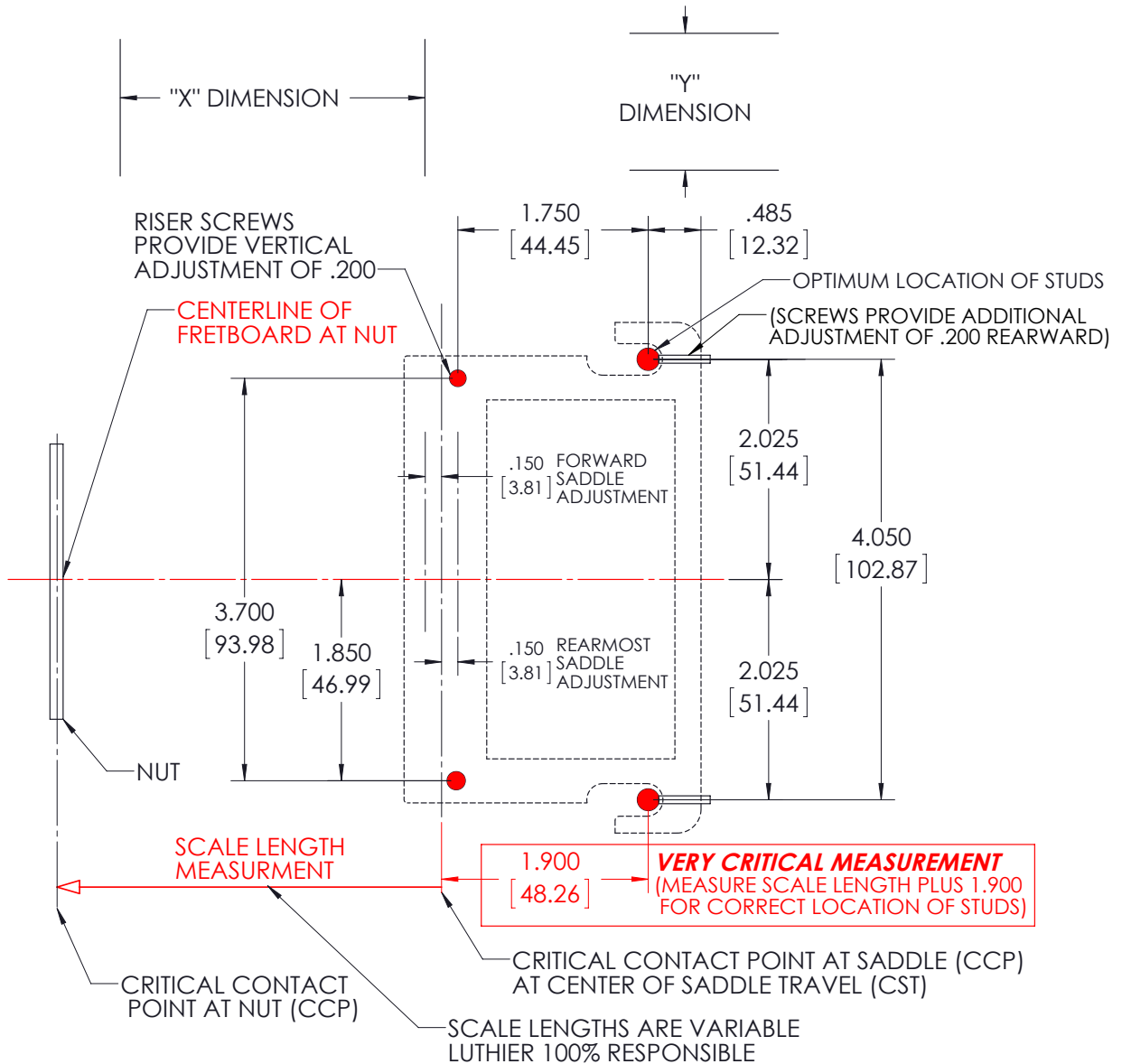
INSTALLATION INSTRUCTIONS

FOR TREMOLO BRIDGES 2217, 2218, 2227, 2228
 7 & 8 STRING SERIES



X : LOCATION OF STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD).
SCALE LENGTH MEASUREMENT FOR CORRECT INTONATION IS FROM CRITICAL CONTACT POINT (CCP) AT NUT AND TO THE CENTER OF SADDLE TRAVEL (CST).

Y : LOCATION OF (2) STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD)
ALIGNMENT LEFT & RIGHT FOR CORRECT STRING LOCATION ON FRETBOARD. (NOTE: L-R SADDLE ADJUSTMENTS ON BRIDGE).



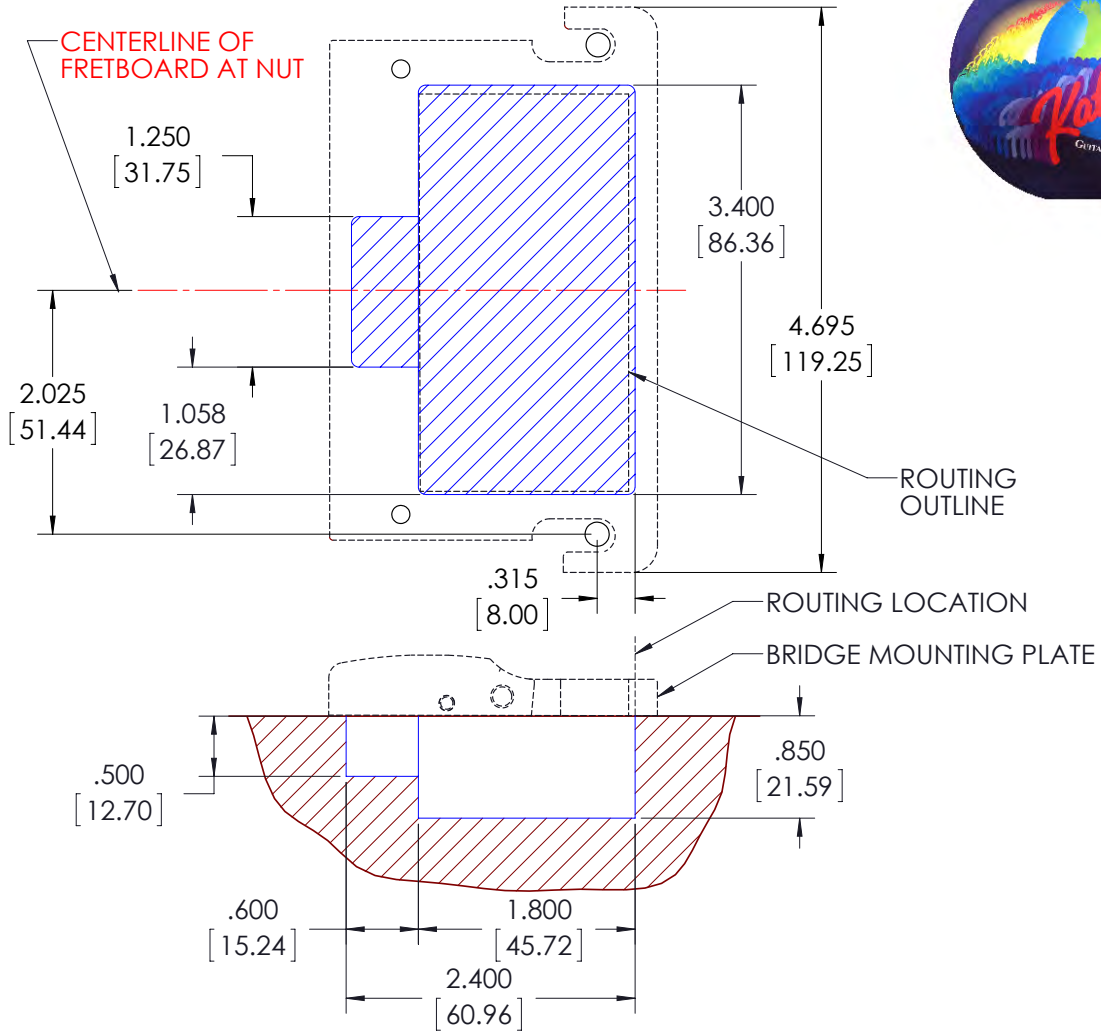
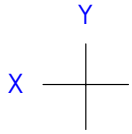
DWG is to offer assistance to a qualified Luthier. We do not guarantee 100% satisfaction on this DWG, therefore the Luthier is 100% responsible for the measurements and routings.	KAHLER INTERNATIONAL INC.		
	TITLE: LOCATION MEASUREMENTS ASSY: 2217, 2218, 2227, 2228		
	DWG. NO. 5794RIMA		
	DRAWN: TASC	DATE: 04/18/12	SCALE: 1:1

04/18/12 SUPERSEDES ALL PRIOR PRINTS
 CODE: I-2217
 2218
 2227
 2228

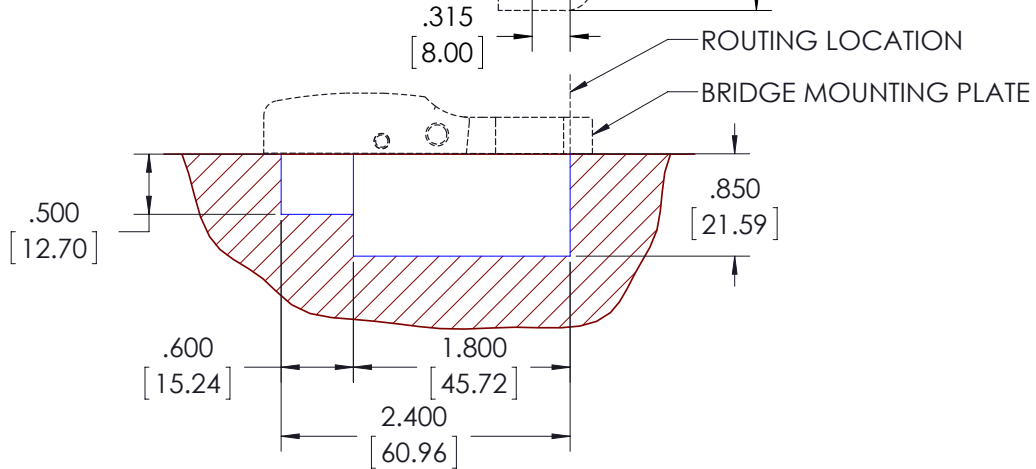
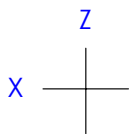
LOCATION FOR ROUTING SHAPE AND DEPTH FOR
CORRECT CAM AND SPRING ACTION



Z:1

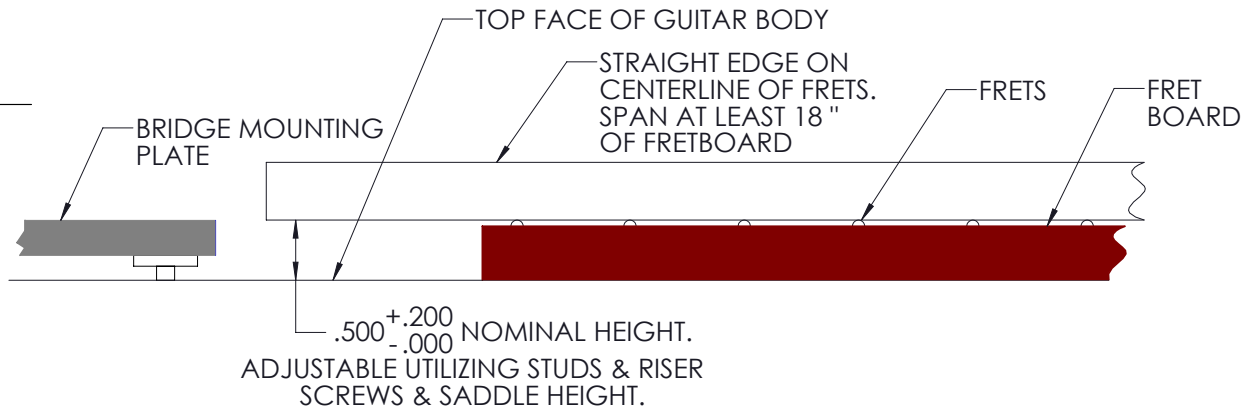
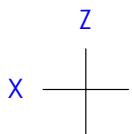


Z:2



Z:3

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



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	TITLE:	ROUTING/FRET HT. MEASUREMENTS	
	ASSY:	2217, 2218, 2227, 2228	
	DWG. NO.	5794RIMA	
DRAWN:	TASC	DATE:	04/18/12 SCALE: 1:1

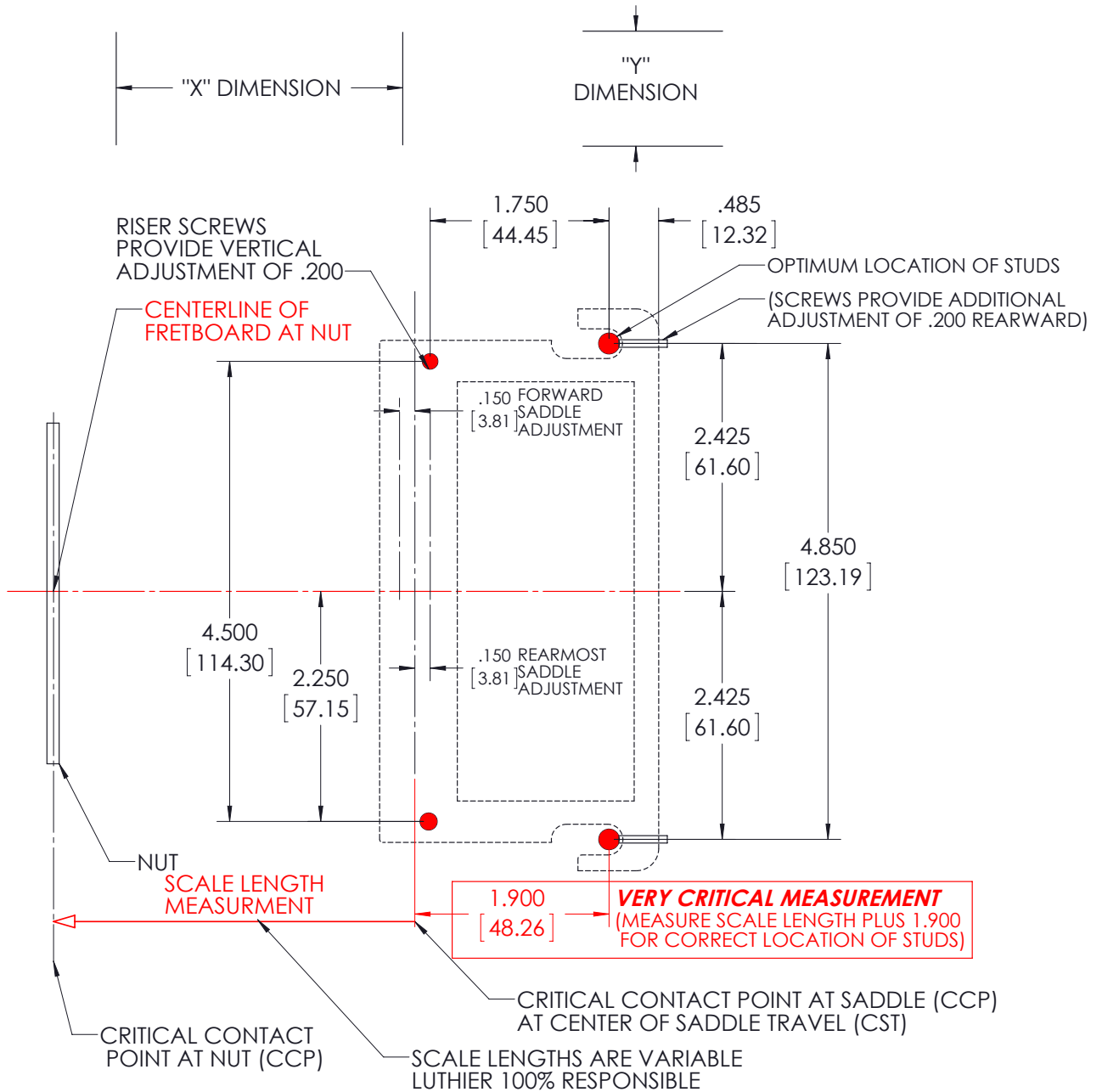
INSTALLATION INSTRUCTIONS

FOR TREMOLO BRIDGES 2229, 2231
 9 & 10 STRING SERIES



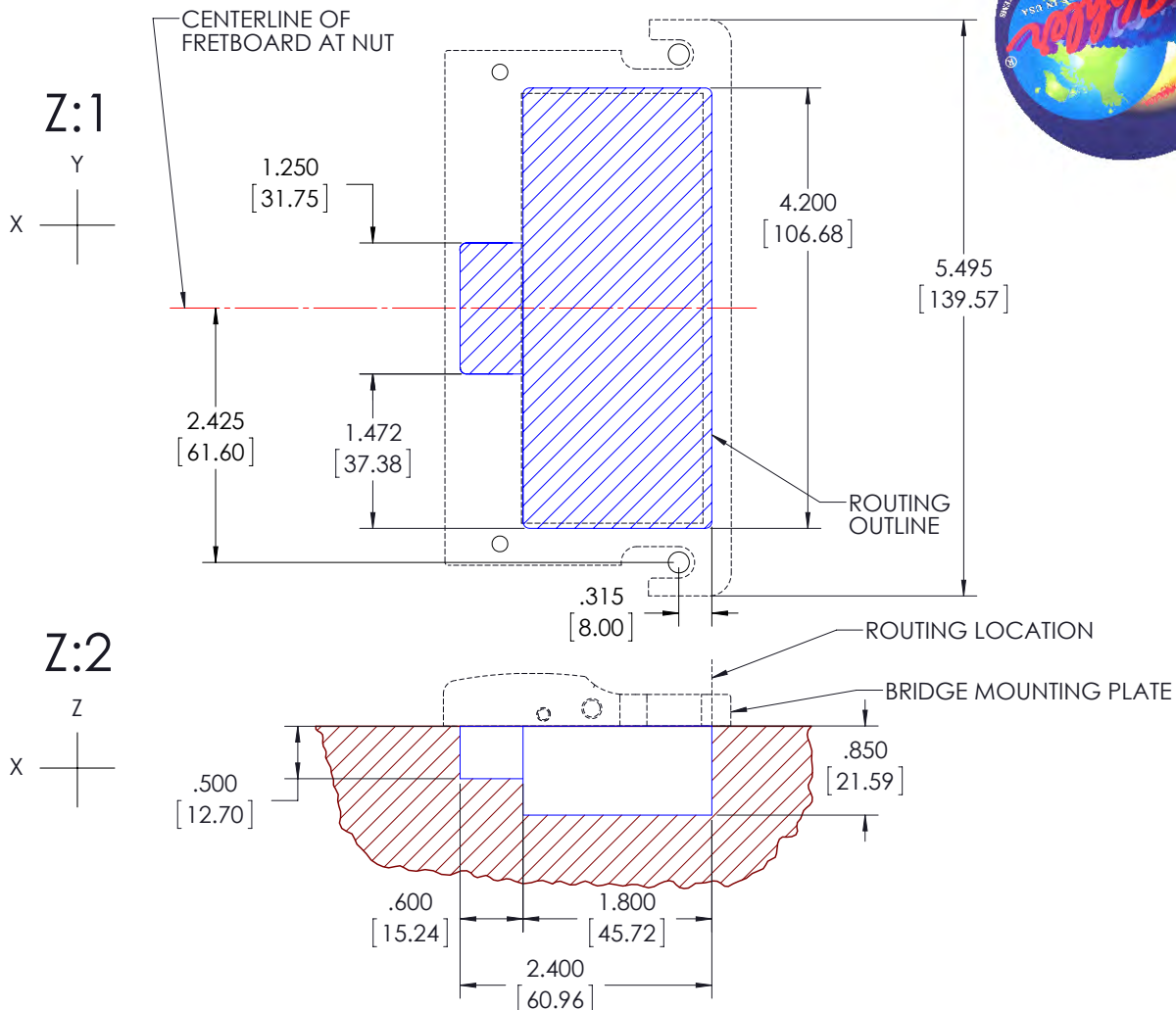
X : LOCATION OF STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD).
SCALE LENGTH MEASUREMENT FOR CORRECT INTONATION IS FROM CRITICAL CONTACT POINT (CCP) AT NUT AND TO THE CENTER OF SADDLE TRAVEL (CST).

Y : LOCATION OF (2) STUD MOUNTING HOLES (USE CENTERLINE OF FRETBOARD)
ALIGNMENT LEFT & RIGHT FOR CORRECT STRING LOCATION ON FRETBOARD. (NOTE: L-R SADDLE ADJUSTMENTS ON BRIDGE).

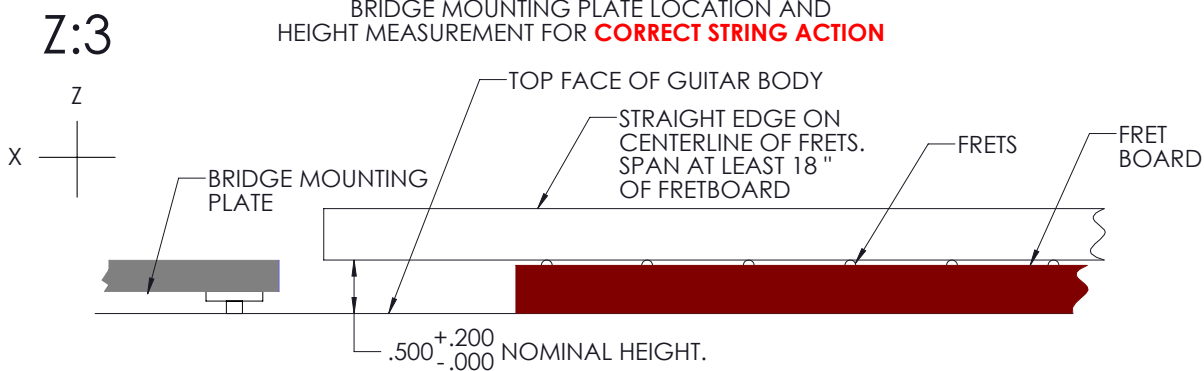


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	TITLE: LOCATION MEASUREMENTS ASSY: 2229, 2231		
	DWG. NO. 6208RIMA		
	DRAWN: TASC	DATE: 04/18/12	SCALE: 1:1

LOCATION FOR ROUTING SHAPE AND DEPTH FOR
CORRECT CAM AND SPRING ACTION



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



ADJUSTABLE UTILIZING STUDS & RISER
 SCREWS & SADDLE HEIGHT.

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	TITLE: ROUTING/FRET HT. MEASUREMENTS ASSY: 2229, 2231	
	DWG. NO.	6208RIMA
	DRAWN: TASC	DATE: 04/18/12 SCALE: 1:1