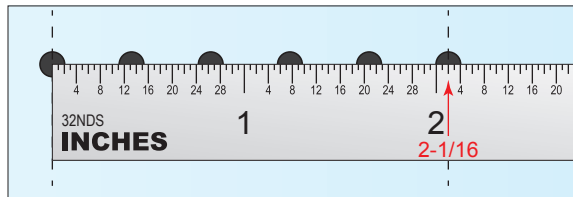


Measure the holes in the body...

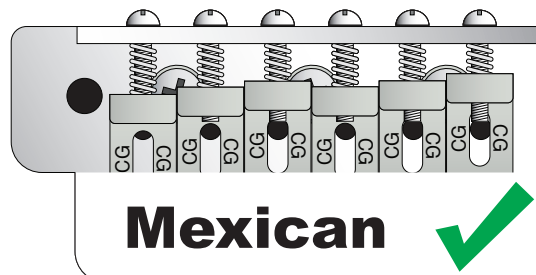
not the screws along the front edge of the tremolo. Screw heads can be off-center (not concentric to the screw shafts) and so can provide misleading results. Measuring the holes in the body will always yield accurate results.

Measure the centerlines of the outer holes. If you measure 2-1/16", then refer to the center column on this page for bridge selection. If 2-7/32", refer to the right column.

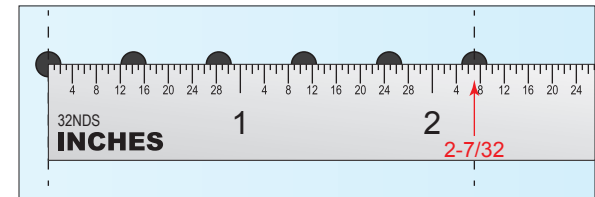
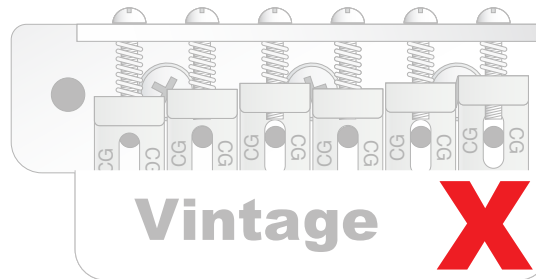
If you measure 2-3/16", then your body is drilled for imported bridges (Gotoh or similar). If you want to use a Callaham bridge, you'll need to dowel and re-drill the holes so that the Callaham bridge can move freely without binding. Call us if you need assistance.



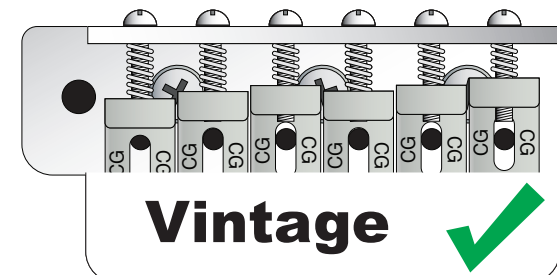
2-1/16"



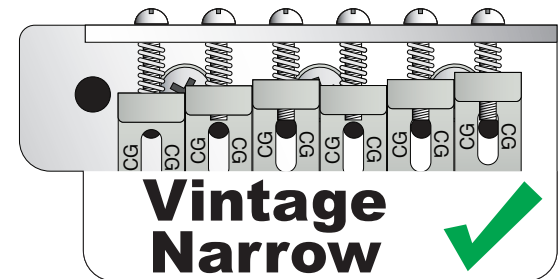
- CA-BR-S-VINT-MX64 (Arm = 5.250" | 133mm)
- CA-BR-S-VINT-MXDG (Arm = 4.125" | 105mm)
- CA-BR-S-VINT-MXFE (Arm = 6.000" | 152mm)



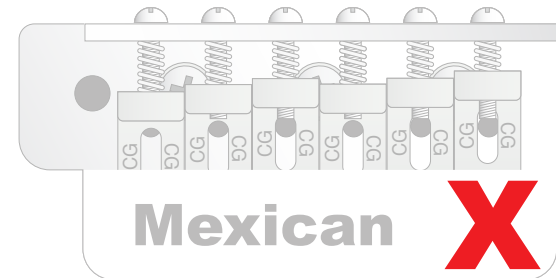
2-7/32"




- CA-BR-S-VINT-64 (Arm = 5.250" | 133mm)
- CA-BR-S-VINT-DG (Arm = 4.125" | 105mm)
- CA-BR-S-VINT-FE (Arm = 6.000" | 152mm)



- CA-BR-S-VINT-VN64 (Arm = 5.250" | 133mm)
- CA-BR-S-VINT-VNDG (Arm = 4.125" | 105mm)
- CA-BR-S-VINT-VNFE (Arm = 6.000" | 152mm)



		
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DRAWN George Ellison	DATE 5/19/18	TITLE CALLAHAM Strat Bridge Measurement
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