

<b>Service</b>	<b>Description</b>	<b>Rate (less parts)</b>
<b>Acoustic</b>		
Basic Setup (with restring)	Truss rod adjust, action adjust at nut & saddle if possible without new nut/saddle, clean & condition fret-board, polish frets, check & tighten hardware	\$70.00
New Bone nut (6-string)	Includes basic setup	\$110.00
New Bone saddle	Includes basic setup	\$95.00
Pro Setup	Basic with new bone nut and saddle	\$174.00
Restring (6-string)	Plus strings	\$20.00
Install Tuners (6)		\$45.00
Bridge reglues		\$115.00
Lower bridge		\$75.00
Reglue loose brace (/brace)		\$55.00
Correct intonation (w/ saddle)		\$115.00
Transducer Pickup Installation		\$130.00
<b>ELECTRIC</b>		
Basic Setup (with restring)	Truss rod adjust & lubricate, action adjust at nut & saddle if possible without new nut, clean & condition fret-board, polish frets, check/set intonation, check & tighten hardware, battery check (if needed)	\$70.00
Pro Setup	Basic with new bone nut (6-string)	\$110.00
Setup (Floating tremolo)		\$90.00
Restring (6-string)	Plus strings	\$20.00
Intonation setup only		\$40.00
Replace pickup (per ea.)		\$40.00
Complete rewire	Includes new pots, switches and capacitors	\$120.00
Replace swt, pot, etc. (per ea.)		\$50.00
Output jack replacement		\$30.00
Tremolo & Locking Nut Install		\$220.00
<b>FRET WORK</b>		
Re-fret (unbound)	Includes fret dress and basic setup	\$245.00
Re-fret (bound)	Includes fret dress and basic setup	\$290.00
Re-fret (Maple neck)	Includes fret dress and basic setup	\$320.00
Fret dressing (basic)	Level and polish frets with basic setup	\$120.00
Loose fret ends (per fret)		\$10.00
Pearl removal & replace (per fret)		\$25.00
Dots replace		\$15.00
<b>FINISHING (Quote required)</b>		
<b>Other Structural Repairs</b>		
Headstock break repair	Actual requires quote	\$200.00
Top-side cracks (6" crack)	Actual requires quote	\$180.00
<b>TERMS &amp; CONDITIONS</b>		
<b>Parts</b>		Additional
<b>Bench Fee</b> (assessment for quoted repair work-order)	Waived if a customer-approved work-order results	\$30.00
		01/28/12