

Taylor Guitars Production Set-Up Specifications

Height of string above 1 st fret:	Acoustic Series		Acoustic 12-String	Nylon Series	Baritone (6- and 8-str.)	SB, T3, T5
High E	.019		.019	.025	.019	.019
В	.020		.020	.026	.020	.019
G	.022		.022	.028	.022	.020
D	.022		.022	.028	.022	.022
Α	.022		.022	.030	.022	.022
Low E	.025		.025	.030	.025	.024
Height of nut above FB:	.075085		.075085	.075085	.085095	.085095
Conversion Inch (tho Inch (fram Millimeter Height of string above 12 th fret:			usandths) .016 .032 .047 etion) 1/64 2/64 3/64	4/64 5/64 6/64	Note: Adjust saddle height to raise bass by 1/64 compared to standard acoustic models.	Note: Set SB/T3 action by adjusting the neck angle up or down, not by adjusting bridge or saddle height.
High E (treble)	DN, GO, GS: .06006		.045055	.080090	.045055	SB, T3 : .045055 T5 : .050060
Low E (bass)	DN, GO, GS: .090100 GA, GC: .080090		.075085	.125135	.090100	SB, T3: .060070 T5: .075085
Neck Angle:	Sighting down the neck, the level plane formed by the 1 st to 14 th frets should be aligned exactly with the top surface of the bridge. **DN/GO 6-str. – set angle slightly below bridge surface to achieve higher action spec.			Sight as on steel-string but the level fret plane should be aligned to a point 1/3 of bridge thickness below the top surface.	Top of level fret plane pointed slightly (.010015") above the top surface of the bridge.	Bridge height is pre-set before installation – do not change. Action adjustment on electric models is set by neck angle.
Relief:	.004 to .007				.005 to .007	

Electric Model Pickup Heights

- Press string at 14th fret
- Measure at high and low E not in the middle
- Measure from top of pole piece (or top surface of pickup) to bottom of string

Do not pass if string is closer than minimum distance.

T5: Bridge Humbucker – .063 (1/16") *Middle if present* – .094 (3/32")

SolidBody & T3

Style 1&2 / HD&HG - .125 (1/8") Vintage Alnico - .094 (3/32") Single Coil:

Neck, Middle – .125 (1/8") Bridge – .094 (3/32")

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