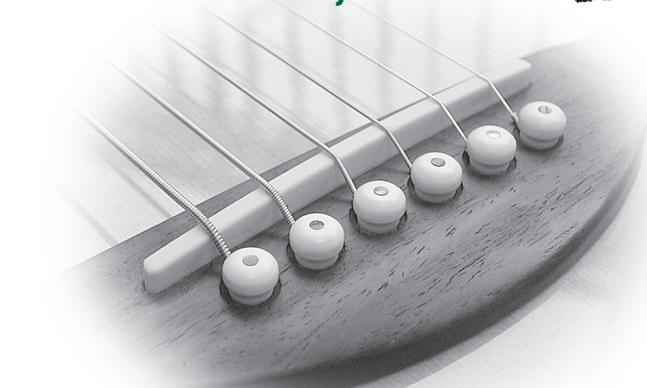


## SOUNDS SO GOOD, IT MUST BE ILLEGAL!



*"TUSQ is the best sounding material on the market, producing a real quality music, better than bone or ivory. We use TUSQ exclusively."*  
**Bill Fels, The Guitar Factory.**

*"When it comes to string balance with an under-saddle pickup, nothing is better than TUSQ."*  
**Roger Sadowsky, Sadowsky Guitars Ltd.**

*"TUSQ sounds really great, it cuts and files beautifully."*  
**Stephen White, Vintage Guitar Magazine.**

*"TUSQ nuts and saddles have improved the sustain and clarity of our guitars. We now use them on all models."*  
**Bob Taylor, Taylor Guitars.**

*"Swapping a Micarta saddle for a TUSQ on a Martin... enhanced highs and lows, giving a brighter, more bell-like tone and again there was a noticeable increase in sustain. Highly recommended."*  
**Bill Pulpert, Guitar the Magazine.**

*"...excellent sonic characteristics for acoustic playing and for interfacing with pickups."*  
**Rick Turner, Acoustic Guitar Magazine**

If you have a high quality acoustic or vintage guitar you owe it to yourself to hear the difference a TUSQ® nut and saddle will make. Compared to standard materials, you'll hear crystal clear bell-like high end, big open lows, and a noticeable increase in overall sustain. TUSQ® has quickly become an important tone performance tool for many guitar manufacturers, luthiers and playing professionals around the world. TUSQ® nuts and saddles have rich tone and sustain, without the inconsistency found in ivory, bone and other natural materials. Bone and ivory have hard and soft spots (grain) throughout each piece, hampering consistent transfer of vibrations to the guitar top. TUSQ® nuts, saddles and bridge pins are designed to transfer the right frequencies more efficiently from the string to the guitar body, resulting in delicate highs and big open lows. Acoustic guitars come alive!

TUSQ® is far superior in sound and appearance to synthetics such as Micarta™ and Corian™. The high levels of heat and pressure used in making TUSQ® results in its exotic ivory-like appearance. Join those who have invested in the best new Man-made Ivory available! TUSQ® is used by: Taylor, Larrivee, Gibson Acoustic Guitars, Tacoma Guitars, Ovation, Rick Turner, Garrison Guitars, Breedlove, Manuel Rodriguez, Rainsong, Carvin, and Landola.

### COMPARISON CHART

	TUSQ®	IVORY	MICARTA™	BONE	CORIAN™
Increases sustain	●	●	○	◐	○
Improves tone	●	●	○	●	○
Consistent quality	●	○	◐	○	●
No grain or soft spots	●	○	●	○	●
Environmentally friendly	●	○	◐	○	●
Files & polishes easily	●	◐	○	◐	◐
Flake & chip resistant	●	○	○	○	●
Beautiful finish	●	●	○	●	◐

## ACOUSTIC SADDLES

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-9000-00



1/8" Acoustic Blank Saddle

	Length	Width	Height	Description
Inches	<b>3.02</b>	<b>0.125</b>	<b>0.45</b>	Large 1/8" Acoustic Blank Saddle.
Approx. In.	<b>3 1/32</b>	<b>1/8</b>	<b>7/16</b>	
Millimeters	<b>76.72</b>	<b>3.16</b>	<b>11.42</b>	

### PQ-9100-00



3/32" Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>2.91</b>	<b>0.101</b>	<b>0.385</b>	3/32" Saddle fits Martin guitars.
Approx. In.	<b>2 29/32</b>	<b>3/32</b>	<b>3/8</b>	
Millimeters	<b>73.87</b>	<b>2.56</b>	<b>9.73</b>	

### PQ-9110-00



Martin Style Compensated Saddle

	Length	Width	Height	Description
Inches	<b>2.90</b>	<b>0.107</b>	<b>0.40</b>	3/32" Saddle fits Martin guitars.
Approx. In.	<b>2 29/32</b>	<b>7/64</b>	<b>13/32</b>	
Millimeters	<b>73.66</b>	<b>2.71</b>	<b>10.16</b>	

## ACOUSTIC SADDLES CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-9200-C0



Taylor Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>2.80</b>	<b>0.122</b>	<b>0.395</b>	Our most popular TUSQ saddle, used by Taylor, Larrivee, Tacoma and select Gibsons and Washburns. Fits many more.
Approx. In.	<b>2 13/16</b>	<b>1/8</b>	<b>3/8</b>	
Millimeters	<b>71.12</b>	<b>3.10</b>	<b>9.98</b>	

### PQ-9200-L0



Left Hand Taylor Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>2.80</b>	<b>0.123</b>	<b>0.395</b>	Left hand version of our popular PQ-9200-C0.
Approx. In.	<b>2 25/32</b>	<b>1/8</b>	<b>25/64</b>	
Millimeters	<b>71.18</b>	<b>3.13</b>	<b>10.01</b>	

### PQ-9201-00



B & G String Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>2.80</b>	<b>0.122</b>	<b>0.395</b>	Compensated for B and G. Made for acoustic-electrics with a plain G string.
Approx. In.	<b>2 13/16</b>	<b>1/8</b>	<b>3/8</b>	
Millimeters	<b>71.12</b>	<b>3.10</b>	<b>9.98</b>	

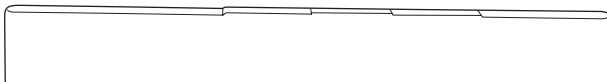
### PQ-9208-00



Classical Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>3.150</b>	<b>0.101</b>	<b>0.325</b>	Designed with Spanish Luthier Manuel Rodriguez Jr. Each string is slightly compensated.
Approx. In.	<b>3 1/8</b>	<b>3/32</b>	<b>5/16</b>	
Millimeters	<b>80.00</b>	<b>2.56</b>	<b>8.20</b>	

### PQ-9210-00



Classical Compensated Tall Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>3.150</b>	<b>0.101</b>	<b>0.395</b>	Designed with Spanish Luthier Manuel Rodriguez Jr. Each string is slightly compensated.
Approx. In.	<b>3 1/8</b>	<b>3/32</b>	<b>3/8</b>	
Millimeters	<b>80.00</b>	<b>2.56</b>	<b>10.00</b>	

### PQ-9250-00



Ukelele Saddle

	Length	Width	Height	Description
Inches	<b>2.451</b>	<b>0.131</b>	<b>0.279</b>	Ukelele saddle.
Approx. In.	<b>2 7/16</b>	<b>1/8</b>	<b>9/32</b>	
Millimeters	<b>62.25</b>	<b>3.32</b>	<b>7.08</b>	

### PQ-9280-C0



Compensated Acoustic Saddle

	Length	Width	Height	Description
Inches	<b>2.88</b>	<b>0.128</b>	<b>0.43</b>	Fits Seagull, Arts & Luthier and St. Laurent.
Approx. In.	<b>2 7/8</b>	<b>1/8</b>	<b>7/16</b>	
Millimeters	<b>73.14</b>	<b>3.25</b>	<b>10.93</b>	

## ACOUSTIC SADDLES CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-9300-00



Taylor Classical Saddle

	Length	Width	Height	Description
Inches	<b>2.806</b>	<b>0.126</b>	<b>0.385</b>	Fits Taylor style guitars.
Approx. In.	<b>2 25/32</b>	<b>1/8</b>	<b>3/8</b>	
Millimeters	<b>71.27</b>	<b>3.20</b>	<b>9.78</b>	

### PQ-9016-00



Adjustable Gibson Saddle

	Length	Width	Height	Description
Inches	<b>3.126</b>	<b>0.281</b>	<b>0.38</b>	
Approx. In.	<b>3 1/8</b>	<b>9/32</b>	<b>3/8</b>	
Millimeters	<b>79.40</b>	<b>7.14</b>	<b>9.65</b>	

### PQ-9600-00



MicroBalance Saddle 12" Radius

	Length	Width	Height	Description
Inches	<b>2.80</b>	<b>0.126</b>	<b>0.331</b>	12" radius for under-the-saddle pickups on acoustic guitars. Makes balancing string-to-string volume a breeze!
Approx. In.	<b>2 13/16</b>	<b>1/8</b>	<b>11/32</b>	
Millimeters	<b>71.27</b>	<b>3.20</b>	<b>8.41</b>	

### PQ-9650-00



MicroBalance Saddle Larivee 16" Radius

	Length	Width	Height	Description
Inches	<b>2.80</b>	<b>0.126</b>	<b>0.331</b>	16" radius for under-the-saddle pickups on acoustic guitars. Makes balancing string-to-string volume a breeze!
Approx. In.	<b>2 13/16</b>	<b>1/8</b>	<b>11/32</b>	
Millimeters	<b>71.27</b>	<b>3.20</b>	<b>8.41</b>	

### PQ-9332-00



Saddle Slab 1/2" Width

	Length	Width	Height	Description
Inches	<b>4</b>	<b>0.093</b>	<b>0.5</b>	Rectangular blocks designed with luthiers in mind, for guitars that need extra length, height or thickness.
Approx. In.	<b>4</b>	<b>3/32</b>	<b>1/2</b>	
Millimeters	<b>101.60</b>	<b>2.38</b>	<b>12.70</b>	

### PQ-9125-00



Saddle Slab 1/8" Width

	Length	Width	Height	Description
Inches	<b>4</b>	<b>0.125</b>	<b>0.5</b>	Rectangular blocks designed with luthiers in mind, for guitars that need extra length, height or thickness.
Approx. In.	<b>4</b>	<b>1/8</b>	<b>1/2</b>	
Millimeters	<b>101.60</b>	<b>3.17</b>	<b>12.70</b>	

### PQ-9025-00



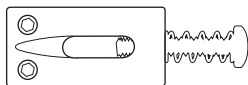
Saddle Slab 1/4" Width

	Length	Width	Height	Description
Inches	<b>4</b>	<b>0.25</b>	<b>0.5</b>	Rectangular blocks designed with luthiers in mind, for guitars that need extra length, height or thickness.
Approx. In.	<b>4</b>	<b>6.35</b>	<b>1/2</b>	
Millimeters	<b>101.6</b>	<b>2.36</b>	<b>12.70</b>	

## ELECTRIC SADDLES

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-8000-00

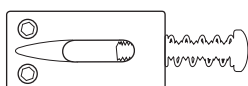


Import Strat Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Slightly narrower saddle fits most import Strat style guitars. Will also fit American-made models, but with a slight gap between the saddles.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8000-07

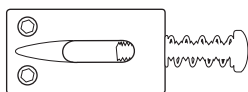


Import Strat Saddle 7-String

7 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PQ-8000-00, but for 7-String guitar.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8000-F0

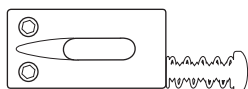


Vintage Strat Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.440	.235	2.179	Fits American-made Fender Strats and Squires, 1950's to 1980's. Not for Strat-Plus or Ultras... see PQ-8001-00.
Approx. In.	13/16	7/16	1/4	2 3/16	
Millimeters	20.83	11.17	5.98	55.35	

### PQ-8001-00

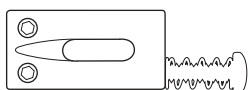


Strat Plus Off-set Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Fits American-made Fender Strat Plus, Ultra and American Standard Strat. Note the off-set intonation screw.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8001-07



Strat Plus Off-set Saddle 7-String

7 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PQ-8001-00, but for 7-String guitar.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8001-L0



Strat Plus Off-set Saddle Left-hand

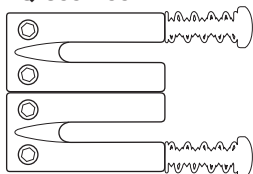
6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Same as PQ-8001-00, but for lefties.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

## ELECTRIC SADDLES CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-8002-00

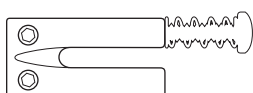


Fender Elite Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.410	.230	2.076	Fits early 80's Fender Elite bridges with those weird "L" shaped saddles. Three off-set to the left and three to the right.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8002-R0

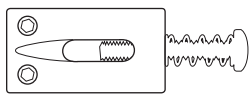


Strat Right-hand Off-set

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.820	0.410	0.230	2.076	Fits G&L guitars. Six off-set to the right.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8100-00

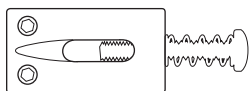


Tele Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.820	0.440	0.235	2.179	Same as the PQ-8000-FO except with a longer intonation screw for Telecasters.
Approx. In.	13/16	7/16	1/4	2 3/16	
Millimeters	20.83	11.17	5.98	55.35	

### PQ-8100-N0

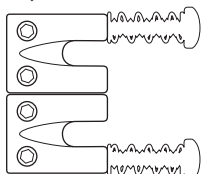


Tele Saddle Narrow

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.820	0.410	0.230	2.076	Same as the PQ-8000-00 except with a longer intonation screw for Telecasters.
Approx. In.	13/16	13/32	1/4	2 1/16	
Millimeters	20.70	10.41	5.84	52.73	

### PQ-8102-00

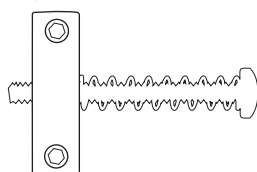


Fender Tele Elite Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	.525	0.410	0.230	2.076	Fits early 80's Tele Deluxe bridges with "L" shaped saddles. Three off-set to the left and three to the right.
Approx. In.	1/2	13/32	7/32	2 1/16	
Millimeters	13.31	10.41	5.84	52.73	

### PQ-8103-00



Tele Vintage 3-Piece Barrel

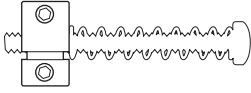
3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	0.855	0.250	0.250	2.076	Early 50's Tele three-piece barrel saddle.
Approx. In.	7/8	1/4	1/4	2 1/16	
Millimeters	21.72	6.35	6.35	52.73	

## ELECTRIC SADDLES CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-8106-00

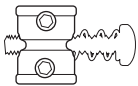


Tele Vintage 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.450</b>	<b>0.250</b>	<b>0.250</b>	<b>2.210</b>	Tele 6-piece barrel saddle. Some Teles use a slightly narrower saddle. Just lightly sand the ends of each saddle with 400 grit sandpaper for a perfect fit.
Approx. In.	<b>7/16</b>	<b>1/4</b>	<b>1/4</b>	<b>2 1/4</b>	
Millimeters	<b>11.43</b>	<b>6.35</b>	<b>6.35</b>	<b>56.12</b>	

### PQ-8108-00

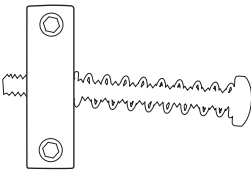


Adjustable 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.407</b>	<b>0.312</b>	<b>0.312</b>	<b>2.210</b>	Fits Jazzmaster and Jaguar style bridges.
Approx. In.	<b>13/32</b>	<b>5/16</b>	<b>5/16</b>	<b>2 3/64</b>	
Millimeters	<b>10.35</b>	<b>7.93</b>	<b>7.93</b>	<b>52.07</b>	

### PQ-8133-00

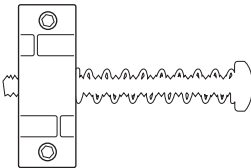


Danny Gatton Style Tele 3-Piece Barrel Saddle

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.853</b>	<b>0.250</b>	<b>0.250</b>	<b>2.076</b>	
Approx. In.	<b>27/32</b>	<b>1/4</b>	<b>1/4</b>	<b>1 1/16</b>	
Millimeters	<b>21.66</b>	<b>6.35</b>	<b>6.35</b>	<b>52.73</b>	

### PQ-8163-00

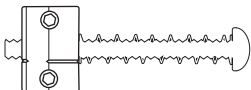


I.O.S. Compensated Tele 3-Piece Barrel Saddle

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.852</b>	<b>0.30</b>	<b>0.30</b>	<b>2.076</b>	Increased Oscillation & Sustain (I.O.S) result from Graph Tech's exclusive design.
Approx. In.	<b>27/32</b>	<b>5/16</b>	<b>5/16</b>	<b>2 1/16</b>	
Millimeters	<b>21.64</b>	<b>7.62</b>	<b>7.62</b>	<b>52.73</b>	

### PQ-8166-00

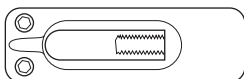


I.O.S. Tele 6-Piece Barrel Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.411</b>	<b>0.30</b>	<b>0.30</b>	<b>2.21</b>	Increased Oscillation & Sustain (I.O.S) result from Graph Tech's exclusive design.
Approx. In.	<b>13/32</b>	<b>5/16</b>	<b>5/16</b>	<b>2 7/32</b>	
Millimeters	<b>10.44</b>	<b>7.62</b>	<b>7.62</b>	<b>56.12</b>	

### PQ-8200-00



Wilkinson Saddle

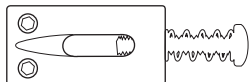
6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.250</b>	<b>0.390</b>	<b>0.250</b>	<b>Variable</b>	Each set of six contains three saddles of different heights. Measurements here are for the highest saddle.
Approx. In.	<b>1 1/4</b>	<b>25/64</b>	<b>1/4</b>	<b>Variable</b>	
Millimeters	<b>5.0</b>	<b>9.90</b>	<b>6.350</b>	<b>Variable</b>	

## ELECTRIC SADDLES CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-8220-00

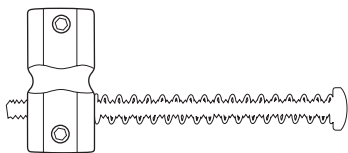


Paul Reed Smith Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.820</b>	<b>0.410</b>	<b>0.205</b>	<b>2.076</b>	Just slightly lower than our PQ-8000-00.
Approx. In.	<b>13/16</b>	<b>13/32</b>	<b>7/32</b>	<b>2 1/16</b>	
Millimeters	<b>20.69</b>	<b>10.41</b>	<b>5.21</b>	<b>52.73</b>	

### PQ-8304-00

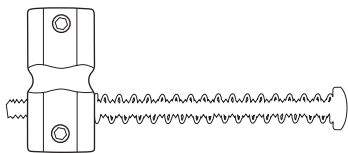


4-String Bass Saddle

4 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.745</b>	<b>0.335</b>	<b>0.335</b>	<b>2.235</b>	4-piece Precision style bass saddles.
Approx. In.	<b>3/4</b>	<b>11/32</b>	<b>11/32</b>	<b>2 15/64</b>	
Millimeters	<b>18.98</b>	<b>8.50</b>	<b>8.50</b>	<b>56.75</b>	

### PQ-8305-00

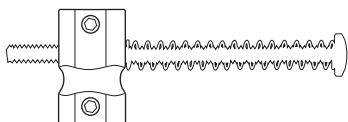


5-String Bass Saddle

5 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.745</b>	<b>0.335</b>	<b>0.335</b>	<b>2.235</b>	Same as PQ-8304-00, but for 5-string bass.
Approx. In.	<b>3/4</b>	<b>11/32</b>	<b>11/32</b>	<b>2 15/64</b>	
Millimeters	<b>18.98</b>	<b>8.50</b>	<b>8.50</b>	<b>56.75</b>	

### PQ-8315-00

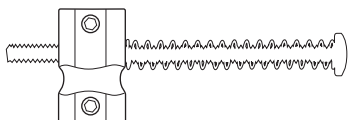


Precision / Jazz Style 5-String Bass Saddle

5 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.603</b>	<b>0.343</b>	<b>0.337</b>	<b>2.50</b>	String spacing is B to G.
Approx. In.	<b>19/32</b>	<b>11/32</b>	<b>11/32</b>	<b>2 1/2</b>	
Millimeters	<b>15.33</b>	<b>8.71</b>	<b>8.55</b>	<b>63.50</b>	

### PQ-8316-00



Precision / Jazz Style 6-String Bass Saddle

6 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	<b>0.603</b>	<b>0.343</b>	<b>0.337</b>	<b>3.0</b>	String spacing is B to B.
Approx. In.	<b>19/32</b>	<b>11/32</b>	<b>11/32</b>	<b>3.0</b>	
Millimeters	<b>15.33</b>	<b>8.71</b>	<b>8.55</b>	<b>76.20</b>	

### PQ-8400-00



40/40 Thread

6 Pieces

Gibson ABR-1 Tune-o-matic

Description  
Fits Gibson electric guitars with ABR-01 Tune-o-matic bridge pre-1972, and vintage re-issues. Bridge has a small retaining wire running along the top of the intonation screws.



### PQ-8450-00

6 Pieces

Tune-o-matic Blank, Short

Description  
Made to be drilled and tapped for custom fitting.

## ELECTRIC SADDLES CONTINUED

**PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.**

### PQ-8480-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits PRS one piece stop tail Tune-o-matic bridges

Tune-o-matic Saddle

### PQ-8500-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits most Gibson Tune-o-matic bridges built after 1972, except for re-issues.

Nashville Tune-o-matic Saddle

### PQ-8550-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Made to be drilled and tapped for custom fitting.

Tune-o-matic Blank, Tall

### PQ-8600-00



**M2.5 x .45 Thread**

**6 Pieces**

#### Description

Gotoh Tune-o-matic Saddle

### PQ-8603-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits Epiphone Sheraton and Sheraton II.

Epiphone Tune-o-matic Saddle

### PQ-8615-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits Epiphone II bridges.

Tune-o-matic Saddle

### PQ-8616-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits S.I.C. bridges and some ESP guitars.

Tune-o-matic Saddle

### PQ-8633-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Fits most Epiphone electrics such as Les Paul, Alleykat, Explorers, Casino. Also Tune-o-matic bridges with "B2", "BR-EG" or "Jin-Ah" on bottom. Not for Sheratons; see PQ-8603-00.

Epiphone II Tune-o-matic Saddle

### PQ-8700-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

Schaller Tune-o-matic Saddle

### PQ-8800-00



**M3 x .50 Thread**

**6 Pieces**

#### Description

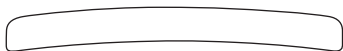
A replacement for Schaller Roller Tune-o-matic bridges.

Schaller Tune-o-matic Saddle

## ELECTRIC GUITAR NUTS

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-1000-00



Strat Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.750</b>	<b>0.123</b>	<b>0.175</b>	<b>NA</b>	Fits most American-made Strat style guitars with curved bottom.
Approx. In.	<b>1 3/4</b>	<b>1/8</b>	<b>11/64</b>	<b>NA</b>	
Millimeters	<b>44.45</b>	<b>3.13</b>	<b>4.45</b>	<b>NA</b>	

### PQ-1575-00



1/4" Slotted 12-String Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.248</b>	<b>0.335</b>	<b>1.46</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>5/16</b>	<b>1 1/12</b>	
Millimeters	<b>44.45</b>	<b>6.27</b>	<b>8.48</b>	<b>37.09</b>	

### PQ-2000-00



Standard Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.749</b>	<b>0.14</b>	<b>0.245</b>	<b>NA</b>	
Approx. In.	<b>1 3/4</b>	<b>1/8</b>	<b>1/4</b>	<b>NA</b>	
Millimeters	<b>44.43</b>	<b>3.58</b>	<b>6.21</b>	<b>NA</b>	

### PQ-2200-00



Standard Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>.125</b>	<b>0.245</b>	<b>NA</b>	Fits most import Strat style guitars with a flat bottom nut slot.
Approx. In.	<b>1 3/4</b>	<b>1/8</b>	<b>1/4</b>	<b>NA</b>	
Millimeters	<b>44.45</b>	<b>3.17</b>	<b>6.21</b>	<b>NA</b>	

### PQ-3000-00



Jumbo Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.70</b>	<b>0.183</b>	<b>0.330</b>	<b>NA</b>	Gibson style blank nut.
Approx. In.	<b>1 11/16</b>	<b>3/16</b>	<b>21/64</b>	<b>NA</b>	
Millimeters	<b>43.20</b>	<b>4.65</b>	<b>8.44</b>	<b>NA</b>	

### PQ-4000-00



Extra Large Jumbo Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.905</b>	<b>0.192</b>	<b>0.3878</b>	<b>NA</b>	Fits many acoustics such as Gibson, Guild, Larivee, etc.
Approx. In.	<b>1 7/8</b>	<b>3/16</b>	<b>3/8</b>	<b>NA</b>	
Millimeters	<b>48.39</b>	<b>4.87</b>	<b>9.53</b>	<b>NA</b>	

## ELECTRIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.**

### PQ-4025-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.25</b>	<b>0.4375</b>	<b>NA</b>	For guitar nuts that require extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>1/4</b>	<b>7/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>6.35</b>	<b>11.10</b>	<b>NA</b>	

### PQ-4125-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.125</b>	<b>0.3125</b>	<b>NA</b>	For guitar nuts that require extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>1/8</b>	<b>5/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>3.17</b>	<b>7.93</b>	<b>NA</b>	

### PQ-4187-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.1875</b>	<b>0.4375</b>	<b>NA</b>	For guitar nuts that require extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>3/16</b>	<b>7/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>4.76</b>	<b>11.10</b>	<b>NA</b>	

### PQ-5000-00



Slotted Strat Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.693</b>	<b>0.132</b>	<b>0.21</b>	<b>1.385</b>	Fits most American and import Strat and Tele style guitars. Remove spacer for curved bottom slot.
Approx. In.	<b>1 23/32</b>	<b>1/8</b>	<b>3/16</b>	<b>1 7/16</b>	
Millimeters	<b>43.00</b>	<b>3.37</b>	<b>5.35</b>	<b>36.20</b>	

### PQ-5000-L0



Slotted Strat Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.693</b>	<b>0.132</b>	<b>0.21</b>	<b>1.385</b>	Same as our PQ-5000-00, but for lefties.
Approx. In.	<b>1 23/32</b>	<b>1/8</b>	<b>3/16</b>	<b>1 7/16</b>	
Millimeters	<b>43.00</b>	<b>3.37</b>	<b>5.35</b>	<b>36.20</b>	

### PQ-5010-00



Slotted Strat Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.763</b>	<b>0.130</b>	<b>0.254</b>	<b>1.361</b>	Similar to our PQ-5000-00, but with a flat bottom for import Strats.
Approx. In.	<b>1 3/4</b>	<b>1/8</b>	<b>1/4</b>	<b>1 23/64</b>	
Millimeters	<b>44.80</b>	<b>3.30</b>	<b>6.47</b>	<b>34.59</b>	

## ELECTRIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-5700-00



Slotted Strat 7-String Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.98</b>	<b>0.127</b>	<b>0.222</b>	<b>1.137</b>	
Approx. In.	<b>1 31/32</b>	<b>1/8</b>	<b>1/4</b>	<b>1 1/8</b>	
Millimeters	<b>49.53</b>	<b>3.22</b>	<b>5.63</b>	<b>28.87</b>	

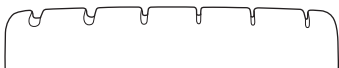
### PQ-6000-00



Slotted Jumbo Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.735</b>	<b>0.196</b>	<b>0.33</b>	<b>1.425</b>	Designed with Carvin Guitars. Fits 6-string electric guitars.
Approx. In.	<b>1 3/4</b>	<b>3/16</b>	<b>11/32</b>	<b>1 7/16</b>	
Millimeters	<b>44.07</b>	<b>4.98</b>	<b>8.36</b>	<b>36.20</b>	

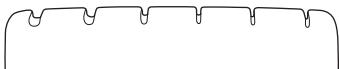
### PQ-6000-L0



Slotted Jumbo Left-hand Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.715</b>	<b>0.195</b>	<b>0.335</b>	<b>1.415</b>	Same as PQ-6000-00, but for lefties.
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 7/16</b>	
Millimeters	<b>43.57</b>	<b>4.95</b>	<b>8.52</b>	<b>36.20</b>	

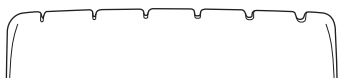
### PQ-6010-00



Slotted Jumbo Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.735</b>	<b>0.196</b>	<b>0.380</b>	<b>1.425</b>	Fits most Gibson 6-string electric guitars.
Approx. In.	<b>1 3/4</b>	<b>3/16</b>	<b>3/8</b>	<b>1 3/8</b>	
Millimeters	<b>44.07</b>	<b>4.98</b>	<b>9.30</b>	<b>34.27</b>	

### PQ-6060-00



1/4" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.73</b>	<b>0.2425</b>	<b>0.3575</b>	<b>1.349</b>	
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>3/8</b>	<b>1 7/16</b>	
Millimeters	<b>43.94</b>	<b>6.21</b>	<b>9.09</b>	<b>36.20</b>	

### PQ-6114-00



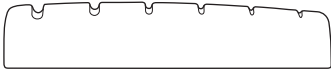
3/16" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.705</b>	<b>0.195</b>	<b>0.332</b>	<b>1.374</b>	
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 3/8</b>	
Millimeters	<b>43.30</b>	<b>4.95</b>	<b>8.43</b>	<b>34.90</b>	

## ELECTRIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

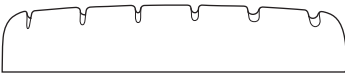
### PQ-6114-L0



3/16" Slotted Left-hand Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.705</b>	<b>0.195</b>	<b>0.332</b>	<b>1.374</b>	Same as PQ-6114-00, but for lefties.
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 3/8</b>	
Millimeters	<b>43.30</b>	<b>4.95</b>	<b>8.43</b>	<b>34.90</b>	

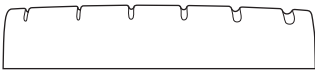
### PQ-6135-00



1 13/16" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.80</b>	<b>0.206</b>	<b>0.395</b>	<b>1.50</b>	
Approx. In.	<b>1 13/16</b>	<b>13/64</b>	<b>11/32</b>	<b>1 1/2</b>	
Millimeters	<b>45.72</b>	<b>5.26</b>	<b>8.76</b>	<b>38.10</b>	

### PQ-6225-00



1 5/8" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.625</b>	<b>0.248</b>	<b>0.325</b>	<b>1.376</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 5/8</b>	<b>1/4</b>	<b>21/64</b>	<b>1 3/8</b>	
Millimeters	<b>41.27</b>	<b>6.30</b>	<b>8.24</b>	<b>34.95</b>	

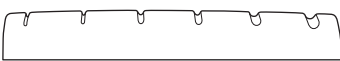
### PQ-6234-00



1 3/4" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.248</b>	<b>0.335</b>	<b>1.48</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>11/32</b>	<b>1 1/2</b>	
Millimeters	<b>44.47</b>	<b>6.30</b>	<b>8.54</b>	<b>37.62</b>	

### PQ-6235-00



1 3/4" Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.25</b>	<b>0.246</b>	<b>1.48</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>1/4</b>	<b>1 1/2</b>	
Millimeters	<b>44.46</b>	<b>6.36</b>	<b>6.25</b>	<b>37.62</b>	

### PQ-6700-00



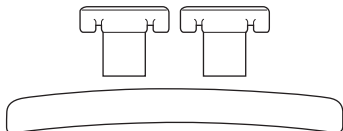
Carvin 7-String Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.918</b>	<b>0.195</b>	<b>0.341</b>	<b>1.62</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 29/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 5/8</b>	
Millimeters	<b>48.72</b>	<b>4.95</b>	<b>8.66</b>	<b>41.15</b>	

# ELECTRIC GUITAR NUT/RETAINER PACKS & BUTTONS

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

## PQ-1001-00

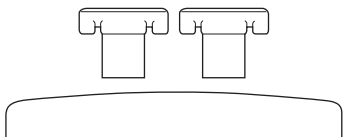


Nut/Retainer Pack

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	1.75	0.123	0.175	NA	Contains two PQ-7000-00 string trees and one PQ-1000-00 nut.
Approx. In.	1 3/4	1/8	11/64	NA	
Millimeters	44.45	3.13	4.45	NA	

## PQ-2001-00

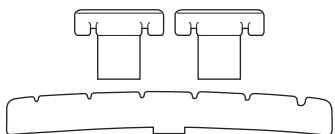


Nut/Retainer Pack

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	1.749	0.14	0.245	NA	Contains two PQ-7000-00 string trees and one PQ-2000-00 nut.
Approx. In.	1 3/4	1/8	1/4	NA	
Millimeters	44.43	3.58	6.21	NA	

## PQ-5001-00

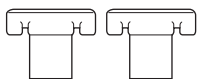


Nut/Retainer Pack

3 Pieces

	Length	Width	Height	E to E Spacing	Description
Inches	1.693	0.132	0.21	1.385	Contains two PQ-7000-00 string trees and one PQ-5000-00 nut.
Approx. In.	1 23/32	1/8	3/16	1 7/16	
Millimeters	43.00	3.37	5.35	36.20	

## PQ-7000-00



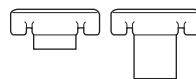
String Trees

2 Pieces

### Description

Fits most Strat and Tele style guitars that use string trees. Built-in spacer provides solid contact to headstock. Simply sand the spacer to lower it.

## PQ-7001-00



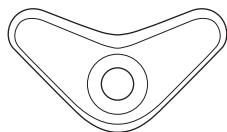
String Trees

2 Pieces

### Description

Contains one tall and one short string tree.

## PQ-7200-00



Strap Buttons

2 Pieces

### Description

"V" style strap buttons that keep your strap on without any moving parts.

## PQ-7202-00



Vintage Buttons

2 Pieces

### Description

Vintage style strap buttons.

## TECH TIP

### HOW TO MEASURE FOR PROPER NUT HEIGHT

Press down each string in turn behind the second fret (the G note on the E strings). Now check the clearance of the string above the first fret. If it is touching the first fret, the nut slot is too low. Proper nut slot height is about a paper thickness between the string and the first fret on the plain strings, and about twice that on the wound strings.

## BASS GUITAR NUTS

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-1200-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.615</b>	<b>0.182</b>	<b>0.35</b>	<b>1.224</b>	Designed with Carvin Guitars.
Approx.	<b>1 39/64</b>	<b>3/16</b>	<b>11/32</b>	<b>1 7/32</b>	
Millimeters	<b>41.02</b>	<b>4.62</b>	<b>8.85</b>	<b>31.08</b>	

#### 4-String Bass Nut

### PQ-1204-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.65</b>	<b>0.125</b>	<b>0.187</b>	<b>1.25</b>	Fits Precision-style bass guitars.
Approx.	<b>1 5/8</b>	<b>1/8</b>	<b>3/16</b>	<b>1 1/4</b>	
Millimeters	<b>41.91</b>	<b>3.17</b>	<b>4.75</b>	<b>31.75</b>	

#### Precision-style Bass Nut

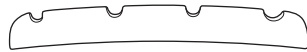
### PQ-1212-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.614</b>	<b>0.196</b>	<b>0.354</b>	<b>1.369</b>	
Approx.	<b>1 5/8</b>	<b>1/8</b>	<b>3/8</b>	<b>1 3/8</b>	
Millimeters	<b>41.00</b>	<b>4.97</b>	<b>9.00</b>	<b>34.77</b>	

#### 4-String Bass Nut

### PQ-1214-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.553</b>	<b>0.127</b>	<b>0.187</b>	<b>1.223</b>	Fits Jazz-style bass guitars.
Approx.	<b>5/32</b>	<b>1/8</b>	<b>3/16</b>	<b>1 15/64</b>	
Millimeters	<b>39.46</b>	<b>3.24</b>	<b>4.75</b>	<b>31.06</b>	

#### Jazz-style Bass Nut

### PQ-1400-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.765</b>	<b>0.188</b>	<b>0.35</b>	<b>1.435</b>	Designed with Carvin Guitars.
Approx.	<b>1 49/64</b>	<b>3/16</b>	<b>11/32</b>	<b>1 7/16</b>	
Millimeters	<b>44.83</b>	<b>4.75</b>	<b>8.83</b>	<b>36.45</b>	

#### 5-String Bass Nut

### PQ-1401-00



	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.8</b>	<b>0.141</b>	<b>0.28</b>	<b>1.439</b>	Designed with Peavey Guitars.
Approx.	<b>1 13/16</b>	<b>9/64</b>	<b>9/32</b>	<b>1 7/16</b>	
Millimeters	<b>45.80</b>	<b>3.58</b>	<b>7.14</b>	<b>36.56</b>	

#### 5-String Bass Nut

## BASS GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-1412-00



5-String Bass Nut

	Length	Width	Height	E to G Spacing	Description
Inches	<b>1.825</b>	<b>0.25</b>	<b>0.415</b>	<b>1.484</b>	
Approx.	<b>1 13/16</b>	<b>1/4</b>	<b>13/32</b>	<b>1 1/2</b>	
Millimeters	<b>46.30</b>	<b>6.40</b>	<b>10.50</b>	<b>37.70</b>	

### PQ-1600-00



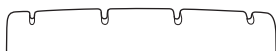
6-String Bass Nut

	Length	Width	Height	E to G Spacing	Description
Inches	<b>2.04</b>	<b>0.189</b>	<b>0.36</b>	<b>1.435</b>	Designed with Carvin Guitars.
Approx.	<b>2 1/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 7/16</b>	
Millimeters	<b>51.73</b>	<b>4.78</b>	<b>9.10</b>	<b>36.45</b>	

# ACOUSTIC GUITAR NUTS

**PRODUCT SIZING TIP: All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.**

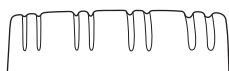
## PQ-1250-00



Slotted Ukele Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.402</b>	<b>0.14</b>	<b>0.222</b>	<b>1.137</b>	String spacing is G to A.
Approx. In.	<b>1 7/16</b>	<b>5/32</b>	<b>1/4</b>	<b>1 1/8</b>	
Millimeters	<b>35.61</b>	<b>3.55</b>	<b>5.63</b>	<b>28.87</b>	

## PQ-1530-00



Slotted Mandolin Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.145</b>	<b>0.186</b>	<b>0.329</b>	<b>0.965</b>	String spacing is G to E.
Approx. In.	<b>1 5/32</b>	<b>3/16</b>	<b>5/16</b>	<b>31/32</b>	
Millimeters	<b>29.08</b>	<b>4.72</b>	<b>8.35</b>	<b>24.51</b>	

## PQ-1535-00



Slotted Mandolin Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.197</b>	<b>0.162</b>	<b>0.298</b>	<b>0.975</b>	String spacing is G to E.
Approx. In.	<b>1 3/16</b>	<b>5/32</b>	<b>5/16</b>	<b>31/32</b>	
Millimeters	<b>30.40</b>	<b>4.12</b>	<b>7.59</b>	<b>24.77</b>	

## PQ-1568-00



Slotted 12-String Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.875</b>	<b>0.1875</b>	<b>0.341</b>	<b>1.58</b>	
Approx. In.	<b>1 7/8</b>	<b>3/16</b>	<b>11/32</b>	<b>9/16</b>	
Millimeters	<b>47.62</b>	<b>4.76</b>	<b>8.66</b>	<b>40.13</b>	

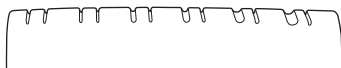
## PQ-1575-00



Slotted 12-String 1/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.248</b>	<b>0.335</b>	<b>1.46</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>5/16</b>	<b>1 1/12</b>	
Millimeters	<b>44.45</b>	<b>6.27</b>	<b>8.48</b>	<b>37.09</b>	

## PQ-1578-00



Slotted 12-String 3/16" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.895</b>	<b>0.195</b>	<b>0.325</b>	<b>1.63</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 7/8</b>	<b>3/16</b>	<b>5/16</b>	<b>1 5/8</b>	
Millimeters	<b>48.19</b>	<b>4.95</b>	<b>8.26</b>	<b>41.41</b>	

## ACOUSTIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-3000-00



Blank Jumbo Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.70</b>	<b>0.183</b>	<b>0.33</b>	<b>NA</b>	Gibson style nut blank.
Approx. In.	<b>1 11/16</b>	<b>3/16</b>	<b>21/64</b>	<b>NA</b>	
Millimeters	<b>43.20</b>	<b>4.65</b>	<b>8.44</b>	<b>NA</b>	

### PQ-4000-00



Blank Extra Large Jumbo Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.905</b>	<b>0.192</b>	<b>0.3878</b>	<b>NA</b>	
Approx. In.	<b>1 7/8</b>	<b>3/16</b>	<b>3/8</b>	<b>NA</b>	
Millimeters	<b>48.39</b>	<b>4.87</b>	<b>9.53</b>	<b>NA</b>	

### PQ-4025-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.25</b>	<b>0.4375</b>	<b>NA</b>	Rectangular blocks designed with luthiers in mind, for guitars that need extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>1/4</b>	<b>7/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>6.35</b>	<b>11.10</b>	<b>NA</b>	

### PQ-4125-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.125</b>	<b>0.3125</b>	<b>NA</b>	Rectangular blocks designed with luthiers in mind, for guitars that need extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>1/8</b>	<b>5/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>3.17</b>	<b>7.93</b>	<b>NA</b>	

### PQ-4187-00



Nut Slab

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.50</b>	<b>0.1875</b>	<b>0.4375</b>	<b>NA</b>	Rectangular blocks designed with luthiers in mind, for those that need extra length, height or thickness.
Approx. In.	<b>2 1/2</b>	<b>3/16</b>	<b>7/16</b>	<b>NA</b>	
Millimeters	<b>63.50</b>	<b>4.76</b>	<b>11.10</b>	<b>NA</b>	

### PQ-4201-00



1 13/16" Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.80</b>	<b>0.194</b>	<b>0.295</b>	<b>NA</b>	Designed with Bob Taylor of Taylor Guitars.
Approx. In.	<b>1 13/16</b>	<b>3/16</b>	<b>9/32</b>	<b>NA</b>	
Millimeters	<b>45.74</b>	<b>4.93</b>	<b>8.82</b>	<b>NA</b>	

## ACOUSTIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

### PQ-4202-00



Blank 1 59/64" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.925</b>	<b>0.193</b>	<b>0.295</b>	<b>NA</b>	Designed with Bob Taylor of Taylor Guitars.
Approx. In.	<b>1 59/64</b>	<b>3/16</b>	<b>19/64</b>	<b>NA</b>	
Millimeters	<b>48.85</b>	<b>4.90</b>	<b>8.82</b>	<b>NA</b>	

### PQ-4300-00



Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.936</b>	<b>0.189</b>	<b>0.305</b>	<b>NA</b>	
Approx. In.	<b>1 15/16</b>	<b>3/16</b>	<b>5/16</b>	<b>NA</b>	
Millimeters	<b>49.17</b>	<b>4.80</b>	<b>7.74</b>	<b>NA</b>	

### PQ-6114-00



Slotted Left-hand Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.705</b>	<b>0.195</b>	<b>0.332</b>	<b>1.374</b>	
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 3/8</b>	
Millimeters	<b>43.30</b>	<b>4.95</b>	<b>8.43</b>	<b>34.90</b>	

### PQ-6114-L0



Slotted Left-hand Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.705</b>	<b>0.195</b>	<b>0.332</b>	<b>1.374</b>	
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>11/32</b>	<b>1 3/8</b>	
Millimeters	<b>43.30</b>	<b>4.95</b>	<b>8.43</b>	<b>34.90</b>	

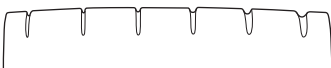
### PQ-6115-00



Slotted Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.71</b>	<b>0.185</b>	<b>0.385</b>	<b>1.45</b>	
Approx. In.	<b>1 23/32</b>	<b>3/16</b>	<b>3/8</b>	<b>1 7/16</b>	
Millimeters	<b>43.43</b>	<b>4.70</b>	<b>9.77</b>	<b>36.83</b>	

### PQ-6116-00



Slotted 1 11/16" Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.70</b>	<b>0.192</b>	<b>0.33</b>	<b>1.436</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 11/16</b>	<b>3/16</b>	<b>5/16</b>	<b>1 7/16</b>	
Millimeters	<b>43.36</b>	<b>4.88</b>	<b>8.40</b>	<b>36.45</b>	

## ACOUSTIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

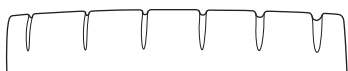
### PQ-6116-L0



Slotted 1 11/16" Blank Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.70</b>	<b>0.192</b>	<b>0.33</b>	<b>1.436</b>	Same as our PQ-6116-00, but for lefties.
Approx. In.	<b>1 11/16</b>	<b>3/16</b>	<b>5/16</b>	<b>1 7/16</b>	
Millimeters	<b>43.36</b>	<b>4.88</b>	<b>8.40</b>	<b>36.45</b>	

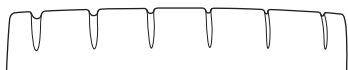
### PQ-6134-00



Slotted 1 3/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.77</b>	<b>0.192</b>	<b>0.33</b>	<b>1.495</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 3/4</b>	<b>3/16</b>	<b>5/16</b>	<b>1 1/2</b>	
Millimeters	<b>44.96</b>	<b>4.88</b>	<b>8.40</b>	<b>38.00</b>	

### PQ-6134-L0



Slotted 1 3/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.77</b>	<b>0.192</b>	<b>0.33</b>	<b>1.495</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 3/4</b>	<b>3/16</b>	<b>5/16</b>	<b>1 1/2</b>	
Millimeters	<b>44.96</b>	<b>4.88</b>	<b>8.40</b>	<b>38.00</b>	

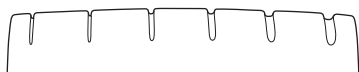
### PQ-6135-00



Slotted 1 13/16" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.80</b>	<b>0.206</b>	<b>0.395</b>	<b>1.50</b>	
Approx. In.	<b>1 13/16</b>	<b>13/64</b>	<b>11/32</b>	<b>1 1/2</b>	
Millimeters	<b>45.72</b>	<b>5.26</b>	<b>8.76</b>	<b>38.10</b>	

### PQ-6136-00



Slotted 1 13/16" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.83</b>	<b>0.185</b>	<b>0.34</b>	<b>1.55</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 13/16</b>	<b>3/16</b>	<b>11/32</b>	<b>1 9/16</b>	
Millimeters	<b>46.49</b>	<b>4.75</b>	<b>8.65</b>	<b>39.50</b>	

### PQ-6138-00



Slotted 1 7/8" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.895</b>	<b>0.19</b>	<b>0.034</b>	<b>1.594</b>	Designed with Tacoma Guitars.
Approx. In.	<b>1 7/8</b>	<b>3/16</b>	<b>11/32</b>	<b>1 19/32</b>	
Millimeters	<b>48.20</b>	<b>4.80</b>	<b>8.63</b>	<b>40.50</b>	

## ACOUSTIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

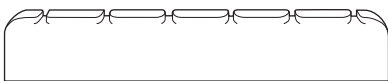
### PQ-6200-00



Slotted Classical Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.08</b>	<b>0.235</b>	<b>0.41</b>	<b>1.71</b>	Designed with Spanish Luthier Manuel Rodriguez Jr. Slots need final finishing.
Approx. In.	<b>2 5/64</b>	<b>1/4</b>	<b>13/32</b>	<b>1 11/16</b>	
Millimeters	<b>52.83</b>	<b>5.96</b>	<b>10.40</b>	<b>43.10</b>	

### PQ-6220-00



Slotted 2" Classical Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>2.002</b>	<b>0.251</b>	<b>0.37</b>	<b>1.634</b>	Designed with Tacoma Guitars. Slots need final finishing.
Approx. In.	<b>2</b>	<b>1/4</b>	<b>3/8</b>	<b>1 5/8</b>	
Millimeters	<b>50.85</b>	<b>6.37</b>	<b>9.44</b>	<b>41.50</b>	

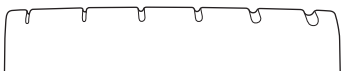
### PQ-6225-00



Slotted 1 5/8" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.625</b>	<b>0.248</b>	<b>0.325</b>	<b>1.376</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 5/8</b>	<b>1/4</b>	<b>21/64</b>	<b>1 3/8</b>	
Millimeters	<b>41.27</b>	<b>6.30</b>	<b>8.24</b>	<b>34.95</b>	

### PQ-6234-00



Slotted 1 3/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.248</b>	<b>0.335</b>	<b>1.48</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>11/32</b>	<b>1 1/2</b>	
Millimeters	<b>44.47</b>	<b>6.30</b>	<b>8.54</b>	<b>37.62</b>	

### PQ-6235-00



Slotted 1 3/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.75</b>	<b>0.25</b>	<b>0.246</b>	<b>1.48</b>	Designed with Rainsong Guitars.
Approx. In.	<b>1 3/4</b>	<b>1/4</b>	<b>1/4</b>	<b>1 1/2</b>	
Millimeters	<b>44.46</b>	<b>6.36</b>	<b>6.25</b>	<b>37.62</b>	

### PQ-6260-00



Slotted Classical Taylor Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.929</b>	<b>0.193</b>	<b>0.307</b>	<b>1.60</b>	Designed with Taylor Guitars.
Approx. In.	<b>1 15/16</b>	<b>3/16</b>	<b>5/16</b>	<b>1 19/32</b>	
Millimeters	<b>49.00</b>	<b>4.92</b>	<b>7.80</b>	<b>40.64</b>	

## ACOUSTIC GUITAR NUTS CONTINUED

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the nut or saddle you are upgrading by placing it on top of the image on the page.

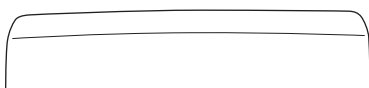
### PQ-6260-L0



Slotted Classical Taylor Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.929</b>	<b>0.193</b>	<b>0.307</b>	<b>1.60</b>	Same as PQ-6260-00, but for lefties.
Approx. In.	<b>1 15/16</b>	<b>3/16</b>	<b>5/16</b>	<b>1 19/32</b>	
Millimeters	<b>49.00</b>	<b>4.92</b>	<b>7.80</b>	<b>40.64</b>	

### PQ-M100-00



Blank Martin Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.89</b>	<b>0.235</b>	<b>0.42</b>	<b>NA</b>	Bottom and sides are angled.
Approx. In.	<b>1 7/8</b>	<b>1/4</b>	<b>13/32</b>	<b>NA</b>	
Millimeters	<b>48.00</b>	<b>5.75</b>	<b>10.66</b>	<b>NA</b>	

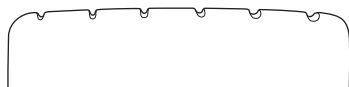
### PQ-M600-00



Slotted Martin Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.71</b>	<b>0.228</b>	<b>0.36</b>	<b>1.378</b>	Bottom and sides are angled.
Approx. In.	<b>1 11/16</b>	<b>7/32</b>	<b>3/8</b>	<b>1 3/8</b>	
Millimeters	<b>43.42</b>	<b>5.80</b>	<b>9.16</b>	<b>35.00</b>	

### PQ-M644-00



Slotted 1 3/4" Nut

	Length	Width	Height	E to E Spacing	Description
Inches	<b>1.745</b>	<b>0.224</b>	<b>0.361</b>	<b>1.418</b>	Fits most Martin guitars.
Approx. In.	<b>1 3/4</b>	<b>7/32</b>	<b>3/8</b>	<b>1 13/32</b>	
Millimeters	<b>44.32</b>	<b>5.69</b>	<b>9.17</b>	<b>36.01</b>	

## TECH TIP

### HOW TO REPAIR A NUT SLOT THAT IS CUT TOO LOW

If you find that a nut slot is too low, here is a good, simple fix. File some of the nut material to get a bit of "nut dust" (i.e. sanded Trem-Nut or TUSQ®). Mix the dust with cyano-acrylate (crazy glue or super glue) to make a thick paste. Use a toothpick or a pin to apply the paste to the bottom of the low nut slot and let it harden. This should only take about a minute. Now file (preferably with a nut file or, in a pinch, a piece of 400 grit sandpaper folded as thin as you can) the slot to the proper height. Voila!

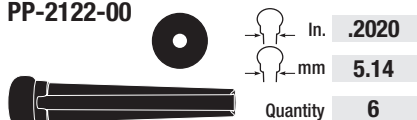
## BRIDGE PINS

Don't denigrate your quality instrument with plastic pins! TUSQ® bridge pins feature exquisite workmanship and are beautifully finished. We submitted our TUSQ® bridge pins to a major U.S. guitar manufacturer for evaluation. The results? TUSQ® bridge pins contribute to a discernable improvement in tone!

**PRODUCT SIZING TIP:** All products pictured are *actual size*. Simply match up the bridge pin you are upgrading by placing it on top of the image on the page.

### Traditional Style

#### PP-2122-00

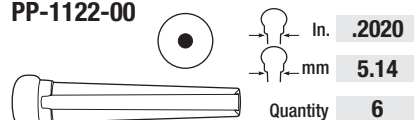


White Dot

##### Description

Black bridge pins with 2mm white dot. Fits Martin-style guitars.

#### PP-1122-00

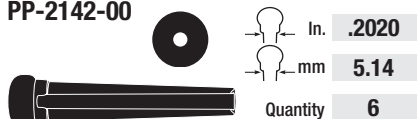


Black Dot

##### Description

White bridge pins with 2mm black dot. Fits Martin-style guitars.

#### PP-2142-00

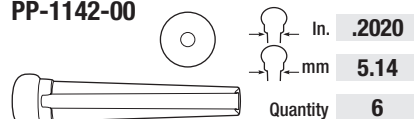


Mother-of-Pearl Dot

##### Description

Black bridge pins with 2mm Mother-of-Pearl dot. Fits Martin-style guitars.

#### PP-1142-00

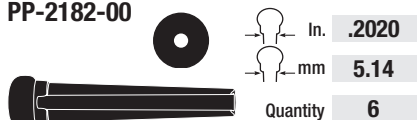


Mother-of-Pearl Dot

##### Description

White bridge pins with 2mm Mother-of-Pearl dot. Fits Martin-style guitars.

#### PP-2182-00

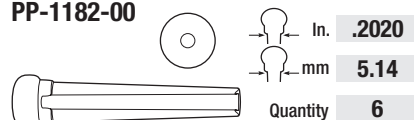


Paua Shell Dot

##### Description

Black bridge pins with 2mm Paua shell dot. Fits Martin-style guitars.

#### PP-1182-00



Paua Shell Dot

##### Description

White bridge pins with 2mm Paua shell dot. Fits Martin-style guitars.

### Presentation Style

#### PP-3000-00

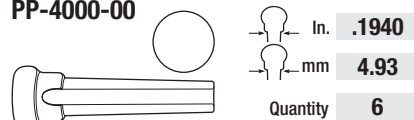


Plain

##### Description

Black bridge pins with no dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.

#### PP-4000-00



Plain

##### Description

White bridge pins with no dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.

#### PP-2000-00

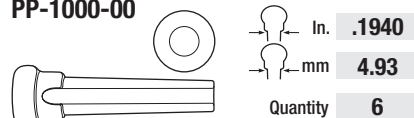


Paua Shell Dot

##### Description

Black bridge pins with 4mm Paua shell dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.

#### PP-1000-00



Paua Shell Dot

##### Description

White bridge pins with 4mm Paua shell dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.

#### PP-2044-00

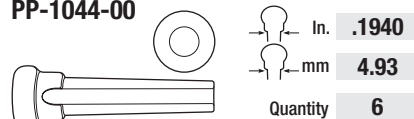


Mother-of-Pearl Dot

##### Description

Black bridge pins with 4mm Mother-of-Pearl dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.

#### PP-1044-00



Mother-of-Pearl Dot

##### Description

White bridge pins with 4mm Mother-of-Pearl dot. Slightly narrower than our Traditional-style pins. Fits Taylor, Larivee and others.