

# NECKS SPECIFICATIONS (INACTIVE MODELS) 2005 TO 2012

	NECK PROFILE *	WIDTH AT NUT	WIDTH AT THE 12 <sup>TH</sup> FRET	STRING SPACING AT BRIDGE	THICKNESS AT THE 1 <sup>ST</sup> FRET	THICKNESS AT THE 9 <sup>TH</sup> FRET
<b>STUDIO GOOSE</b>						
000-12 CASES	V-shape	1.750 in - 44,5 mm	2.250 in - 57,1 mm	2.3125 in - 57,8 mm	0.840 in - 21,5 mm	0.980 in - 24,9 mm
000-14 CASES	Std Oval Vshape	1.6875 in - 42,8 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
OM-14 CASES	Std Oval shape	1.750 in - 44,5 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
DREADNOUGHT	Std Oval shape	1.6875 in - 42,8 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
JUMBO	Std Oval shape	1.6875 in - 42,8 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
<b>GENUINE GOSSE</b>						
000-14 CASES	Std Oval shape	1.6875 in - 42,8 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
OM-14 CASES	Std Oval shape	1.750 in - 44,5 mm	2.250 in - 57,1 mm	2.3125 in - 57,8 mm	0.850 in - 21,6 mm	0.960 in - 24,4 mm
<b>PATRICK NORMAN</b>						
DREADNOUGHT	V-shape	1.6875 in - 42,8 mm	2.125 in - 54 mm	2.1875 in - 55,6 mm	0.825 in - 21 mm	0.965 in - 24,5 mm
<b>12-STRING</b>						
ALL	Std Oval Vshape	1.875 in - 47,6 mm	2.3125 in - 57,8 mm	2.375 in - 60,3 mm	0.860 in - 21,8 mm	0.980 in - 24,9 mm

**\* Neck shapes:**

The "V-shape" neck has a constant "V" shape throughout its whole playable fretboard length.

The "Standard Oval Shape" neck profile has a constant oval shape throughout its whole playable fretboard length.