

Electric Guitar Anatomy 101 Guitar Theory In Depth

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Understand the electric guitar anatomy, from volume knob to fretboard. Take a look inside the electric guitar and find out how it works.

[Electric Guitar Anatomy: A Look Inside the Instrument](#)

Continuing our Guitar 101 series, our own Chris McKee is going to show you the ins and outs of the electric guitar. Electric guitars come in myriad shapes, s...

[Guitar 101: Anatomy of an Electric Guitar - YouTube](#)

More on the Anatomy of an Electric Guitar. In addition, an electric guitar also has individual bridge saddles where the strings attach at the bridge, as well as a knob that controls volume and another knob that controls tone. These knobs are located on the lower left side on the front of your guitar.

[Electric Guitar 101 | Fender Play](#)

Anatomy of an Electric Guitar. An electric guitar is the key component of the rock guitar sound. Take a look at this figure to identify the major parts of a typical electric guitar, and read the chord diagram for finger placement. The tablature, or tab, is represented to show the frets and strings of the guitar.

[Anatomy of an Electric Guitar - dummies](#)

An Electric Guitar is a guitar that uses a pickup to convert the vibration of its strings into electrical impulses. The most common guitar pickup uses the principle of direct electromagnetic induction. The signal generated by an electric guitar is too weak to drive a loudspeaker, so it is amplified before sending it to a loudspeaker.

[Electric Guitar 101 | Pro Lessons](#)

If the Electric guitar is plugged into an amplifier, the sound produced will be as loud or as low as you need it. On the body of the guitar, you'll also find the bridge. The bridge is where the strings on the guitar are threaded through. ... Rollins, Gray "Guitar Anatomy 101 - The Parts Of A Guitar." Guitar Anatomy 101 ...

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Electric guitar anatomy 101 The What-You-Need-To-Know of Electric Guitars. They Come In All Shapes and Sizes. April 29, 2014 — Leave a comment. In this post we ' ll be learning about the various body shapes of the electric guitar. This isn ' t exactly need-to-know, but I thought the prospective axe buyers might find this helpful, since ...

[They Come In All Shapes and Sizes. - Electric guitar - ...](#)

Parts of a Guitar – Learn the Guitar ' s Anatomy Luthiers, or guitar makers, build acoustic guitars so they can be played without amplification. Electric guitars require an amplifier to produce a sound loud enough to hear well. Despite their differences, electric and acoustic guitars are played the same way.

[Parts of a Guitar - Learn the Guitar's Anatomy | Guitar - ...](#)

Electric guitars don ' t have a sound hole, they have pick-ups instead. For more information on electric guitars, check out this article: How To Play Electric Guitar: A Beginner ' s Guide. Guitar basics #2 String names. So, we can see from the guitar anatomy diagram that a guitar has six strings, but those strings aren ' t all the same.

[Guitar Basics - 40 Essential Tips For Beginners](#)

Online guitar player and bootlegs community. Collection (British Steel/Point of Entry/Screaming For Vengeance) [Long Box] Judas Priest CD

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In this lesson, we will learn the correct terminology and basic functions for the essential parts of the guitar that will be referred to over and over in this course, and in the guitar world at large. Never again will you have to point to the nut of your guitar and call it, 'that thingy! As you are entering the worldwide community of guitar players, it is important that we all speak the same ...

[Guitar Lessons: Guitar Anatomy 101](#)

Body. The main part of the guitar, where you'll find the bridge, and on electric guitars, the volume and tone knobs. This is easy to remember: the body is the bit that is in contact with your body! Neck. The bit that pokes out of the body, which the strings run along. Fingerboard.

[Guitar Anatomy | JustinGuitar.com](#)

Electric guitar anatomy 101 The What-You-Need-To-Know of Electric Guitars. intonation The Perfect Setup: Playability and Intonation. April 29, 2014 — Leave a comment. Hi prospective luthiers! Today we ' ll be talking about playability and intonation. Playability is how easy the instrument is to play. This can be decided by a few factors such ...

[intonation - Electric guitar anatomy 101 -](#)

Anatomy of the acoustic and electric guitar >> How to Read Guitar Tabs. Guitar tabs (which is short for tablature) is a type of musical notation for stringed instruments that show you which fret to play on each string, as opposed to standard staff notation, which shows you the pitch of a note. Beginner guitarists have a much easier time ...

[Guitar Theory - TheGuitarLesson.com](#)

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Jazzmaster Electric Guitar Pickguard Scratch Plate Fits Fender USA 13 Colours. £14.99. Strat Stratocaster Electric Guitar Pickguard Scratch Plate USA MEX COLOURS. £7.99.

[Guitar Anatomy | eBay Stores](#)

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[All About the Anatomy of the Electric Guitar](#)

Electric guitar strings are either roundwound or flatwound. Roundwound strings are made by wrapping wire around a metal core, to a desired thickness (more on that later). The thinnest strings (the first, second, and sometimes third) are called " plain " strings, and have no wrapping around the core.