

5 String Bass Guitar Fretboard Note Chart

Slide guitar The slide may be a metal or glass tube, such as the neck of a bottle, giving rise to the term bottleneck guitar to describe this type of playing. It typically involves playing the guitar in the traditional position (flat against the body) with the use of a slide fitted on one of the guitarist's fingers. The strings are typically plucked (not strummed) while the slide is moved over the strings to change the pitch. It involves playing a guitar while holding a hard object (a slide) against the strings, creating the opportunity for glissando effects and deep vibratos that reflect characteristics of the human singing voice. guitar that has been adapted for lap slide playing by raising the bridge and/or the nut to make the strings higher off the fretboard; steel guitars, Slide guitar is a technique for playing the guitar that is often used in blues music. The guitar may also be placed on the player's lap and played with a hand-held bar (lap steel 48f81a3d4c

Standard tuning defines the string pitches as E (82.41 Hz), A (110 Hz), D (146.83 Hz), G (196 Hz), B (246.94 Hz), and E (329.63 Hz), from the lowest pitch... 48f81a3d4c

String (music) The end of the string that mounts In music, strings are long flexible structures on string instruments that produce sound through vibration. The pitch (frequency) at which a string will vibrate is primarily related to its vibrating length (also called speaking length), its tension, and its mass per unit of length. A vibrating string produces very little sound by itself. Therefore, most string instruments have a soundboard to amplify the sound. Strings are held under tension so that they can vibrate freely. lowest-pitched bass notes, enabling the building of smaller upright pianos designed for small rooms and practice rooms 48f81a3d4c

Musicians commonly use a capo to raise the pitch of a fretted instrument so they can... 48f81a3d4c Prior to World War II, strings of many instruments (including violins... 48f81a3d4c

Rocksmith The game's main feature is that, unlike other rhythm games such as Guitar Hero that require proprietary controllers to play, Rocksmith instead allows players to plug in virtually any electric guitar

and play along via a USB adapter. guitar's fretboard, divided by numbered frets and colored strings. A Windows version was released on October 16, 2012, after several delays. Notes represented as colored rectangles, matching the color of the guitar string(s) Rocksmith is a music video game produced by Ubisoft, released in October 2011 for the Xbox 360 and PlayStation 3 platforms in North America. Rocksmith was released on PlayStation 3 and Xbox 360 during September 2012 in Australian and European markets and October 2012 in Japan

In contrast, regular tunings have constant intervals between their successive open-strings: 48f81a3d4c Its prototype was designed by Leo Fender in 1950 and the Precision was brought to market in 1951. It was the first electric bass guitar to earn widespread attention and use, remaining among the best-selling and most-imitated electric bass guitars with considerable effect on the sound of popular music. Leo Fender designed the Precision bass for big band guitarists. Kansas City-based Roy Johnson of Lionel Hampton's big band was the first...

Capo (musical device) It is a common tool for players of guitars, mandolins, mandolas, banjos, ukuleles and bouzoukis. The first patented capo was designed by James Ashborn of Wolcottville, Connecticut year 1850. capotasto [ˌkapoˈtasto], Italian for "head of fretboard" is a device a musician uses on the neck of a stringed (typically fretted) instrument to transpose A capo (KAY-poh, KAH-; short for capodastro, capo tasto or capotasto [ˌkapoˈtasto], Italian for "head of fretboard") is a device a musician uses on the neck of a stringed (typically fretted) instrument to transpose and shorten the playable length of the strings—hence raising the pitch. The word derives from the Italian capotasto, which means the nut of a stringed instrument. The earliest known use of capotasto is by Giovanni Battista Doni who, in his Annotazioni of 1640, uses it to describe the nut of a viola da gamba 48f81a3d4c

5 semitones... 48f81a3d4c Guitar tunings assign pitches to the open strings of guitars. Tunings can be described by the particular pitches that are denoted by notes in Western music. By convention, the notes are ordered from lowest to highest. The standard tuning defines the string pitches as E, A, D, G, B, and E. Between the open-strings of the standard tuning are three perfect-fourths (E-A, A-D, D-G), then the major third G-B, and the fourth perfect-fourth B-E. 48f81a3d4c There are separate chord-forms for chords having their root note on the third, fourth, fifth, and sixth strings. For a six-string guitar in standard

tuning, it may be necessary to drop or omit one or more tones...
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Regular tuning alternative guitar-tunings, regular tunings have equal musical intervals between the paired notes of their successive open strings. Guitar tunings assign Among alternative guitar-tunings, regular tunings have equal musical intervals between the paired notes of their successive open strings 48f81a3d4c

An expansion adding bass guitar compatibility became available on August 14, 2012. A second release which integrates the bass expansion as well as additional refinements became available on October 16, 2012. A second... 48f81a3d4c

Extended-range bass One way that a bass can be considered An extended-range bass is an electric bass guitar with a wider frequency range than a standard-tuned four-string bass guitar. extended-range bass is an electric bass guitar with a wider frequency range than a standard-tuned four-string bass guitar 48f81a3d4c

3 semitones (minor third): Minor-thirds, or Diminished tuning 48f81a3d4c There are two main kinds of strings; plain and wound. "Plain" strings are simply one piece of long cylindrical material, commonly consisted of nylon or gut. "Wound" strings have a central core, with other material being tightly wound around the string . 48f81a3d4c This tuning, which is used for acoustic and electric guitars, is called "standard" in English, a convention that is followed in this article. While standard tuning is irregular, mixing four fourths and one major... 48f81a3d4c

Guitar chord The implementation of guitar chords depends on the guitar tuning. The theory of guitar-chords respects harmonic conventions of Western In music, a guitar chord is a set of notes played on a guitar. Many chords can be played with the same notes in more than one place on the fretboard. A chord's notes are often played simultaneously, but they can be played sequentially in an arpeggio. Most guitars used in popular music have six strings with the "standard" tuning of the Spanish classical guitar, namely E-A-D-G-B-E' (from the lowest pitched string to the highest); in standard tuning, the intervals present among adjacent strings are perfect fourths except for the major third (G,B). Standard tuning requires four chord-shapes for the major triads 48f81a3d4c

Major thirds tuning Guitar fretboards use (twelve-tone) equal-

temperament tuning, in which B $\flat$ and A $\sharp$ denote the same pitch. Other names for major-thirds tuning include major-third tuning, M3 tuning, all-thirds tuning, and augmented tuning. By definition, a major-third interval separates two notes that differ by exactly four semitones (one-third of the twelve-note octave). These notes represent distinct Among alternative tunings for guitar, a major-thirds tuning is a regular tuning in which each interval between successive open strings is a major third ("M3" in musical abbreviation). equivalent, A $\sharp$ 48f81a3d4c

4 semitones (major third): Major-thirds or Augmented tuning,
48f81a3d4c

Guitar tunings By convention, the notes are ordered and arranged from the lowest-pitched string (i. , the deepest bass-sounding note) to the highest-pitched string (i. Tunings are described by the particular pitches that are made by notes in Western music. e. By convention, the notes are ordered and arranged from the lowest-pitched string (i. by notes in Western music. , the highest sounding note), or the thickest string to thinnest, or the lowest frequency to the highest. e. This sometimes confuses beginner guitarists, since the highest-pitched string is referred to as the 1st string, and the lowest-pitched is the 6th string. , the deepest bass-sounding note) to Guitar tunings are the assignment of pitches to the open strings of guitars, including classical guitars, acoustic guitars, and electric guitars. e 48f81a3d4c

E-A-D-G-B-E. 48f81a3d4c The Spanish guitar's tuning mixes four perfect fourths (five semitones) and one major-third, the latter occurring between the G and B strings: 48f81a3d4c

Fender Precision Bass In its standard, post-1957 configuration, the Precision Bass is a solid body, four-stringed instrument usually equipped with a single split-coil humbucking pickup and a one-piece, 20-fret maple neck with rosewood or maple fingerboard. In its standard, post-1957 The Fender Precision Bass (or "P-Bass") is a model of electric bass guitar manufactured by Fender Musical Instruments Corporation. The Fender Precision Bass (or "P-Bass") is a model of electric bass guitar manufactured by Fender Musical Instruments Corporation 48f81a3d4c

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