Chord Chart

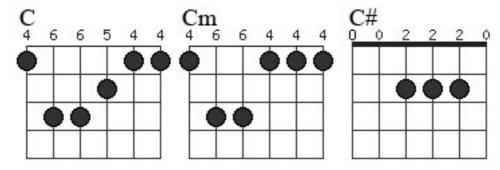
Here are a few basic chords to start with. These chords on a "normal", or E1 to E6 tuned guitar will look like this on the G# guitar.

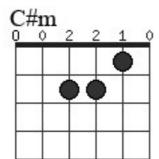
IMPORTANT: The G# guitar must be tuned, from top (thinnest string) to bottom: 1-G#, 2-D#, 3-B, 4-F#, 5-C#, 6-G#

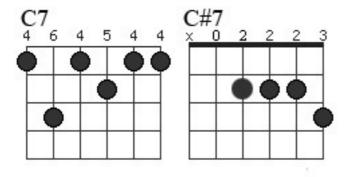
for these diagrams to be right.

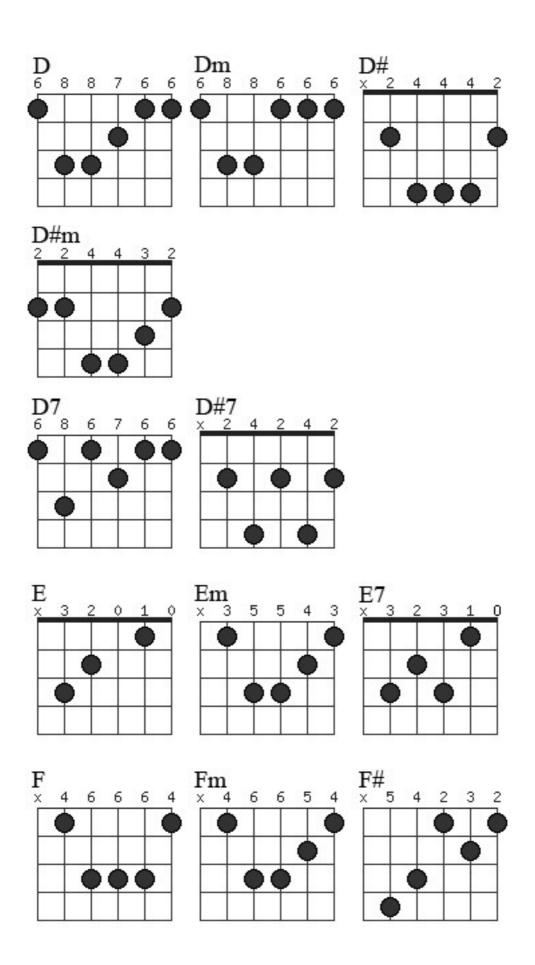
NOTE: Number on each string indicates fret number. **I.E. lowest number indicates position on the neck.**

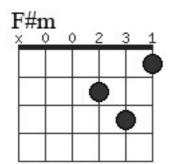
0= open string (to be played) X= string not to be played

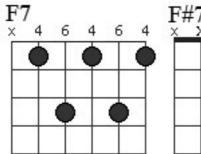


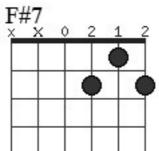


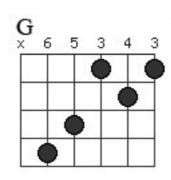


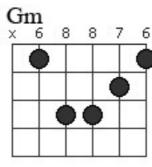


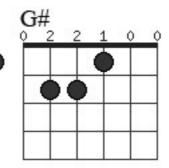


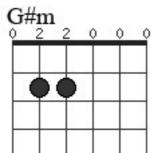


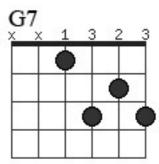


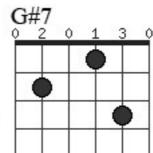


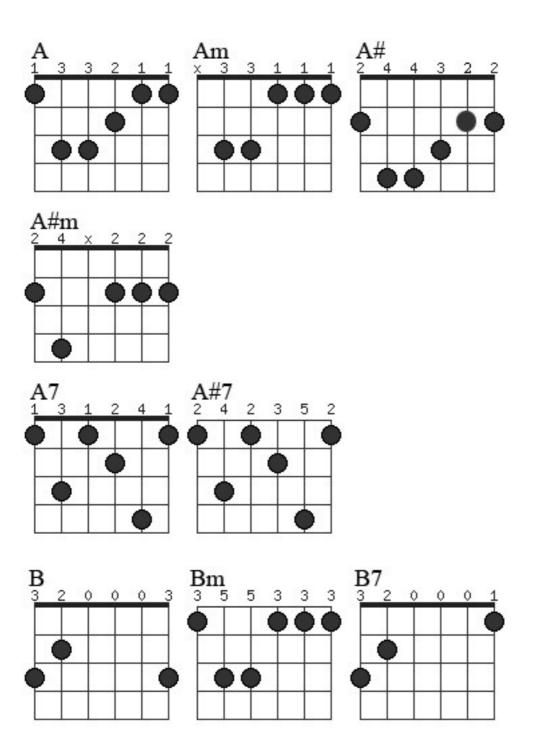












DIFFERENT APPROACHES TO TUNING THE G# GUITAR

- * There is no problem tuning the G# guitar in the same tuning as a regular guitar (E1 to E6).
- * Some guitarists do that, and most of them then prefer to put heavier strings on ("12 to 52").
- * Information regarding this can be found under "Specifications" on our website.
- * When it comes to using the G# guitar tuned in the G# tuning, or other high tunings (which of course contributes to the very special timbre, or sound of the guitar), transposing is needed to fit the song being played.

Like: If you play the chord "F-major" on the G# guitar (when tuned G# to G#), it equals the chord "A-major" on a regular tuned guitar.

* Another key of adapting/ or understanding the "mystery", is thinking like this: "If I put a capo on the fourth fret of a regular tuned (E to E) guitar, it equals playing the G# with no capo installed".

This, of course requires the G# guitar being tuned (from thinnest to heaviest strings): G#, D#, B, F#, C#, G#.

- * Another example: If the G# guitar is tuned from A1 to A6, it equals putting a capo on the fifth fret on a regular tuned guitar.
- * IMPORTANT: This is not difficult; it just takes a little exercise and "getting used to"!