## Chord Symbol Anatomy

1. Uppercase letter $=$ Root of the chord (e.g. C )
2. Chord type

| 5 (Power Chords) | root - perfect 5th |
| :--- | :--- |
| Maj, M, Major, or nothing | root - major 3rd - perfect 5th |
| mi, m, minor, - | root - minor 3rd - perfect 5th |
| Sus4 | root - perfect 4th - perfect 5th |
| Sus2 | root - major 2nd - perfect 5th |
| Aug, + | root - major 3rd - augmented 5th |
| Dim, ${ }^{\circ}$ | root - major 3rd - diminished 5th |
| 7, dom7 7 | root - major 3rd - perfect 5th - major 7th |
| Maj7, M7, Ma7, $\Delta$, | root - minor 3rd - perfect 5th - minor 7th |
| Mi7, m7, -7 | Major or minor triad with added major 2nd |
| or major 6th |  |

3. Bass notes (slash chords) - Always in the format Triad/Bass note - disregard bass note if playing in a group with a bass player or piano player
a. $\mathrm{Cmi} / \mathrm{Eb}=\mathrm{C}$ Minor triad with Eb in the bass (lowest note)
b. $\mathrm{C} / \mathrm{Ab}=\mathrm{C}$ Major triad with Ab in the bass

Below are the most common chords in order of complexity

- Chords without open strings are moveable
- Blue dot $=$ root

Power Chords


Open Chords


A Major


E Major


D Major


A Minor



Major Triads


Minor Triads


Dominant 7th Chords


Minor 7 Chords



Fully Diminished 7 Chords

- Fully diminished 7th chords are symmetrical, meaning identical shapes separated by a minor 3rd (3 frets) are the same chord in a different inversion. This also means that any note in a fully diminished 7th chord can be it's root (or any fully diminished 7th chord with a C in it can be a Cdim 7 chord).


Major 7


Half Diminished 7



Sus 4

- Any sus4 chord is the same as a sus 2 chord whose root is a perfect 4th up or a perfect 5th down (e.g. Csus4 is synonymous with Fsus2) and vice versa


Sus 2

- Any sus2 chord is the same as a sus4 chord whose root is a perfect 4th down or a perfect 5 th up (e.g. Csus2 is synonymous with Gsus4) and vice versa


Major 2


Major 6


Major 6/9


