



MUSIQUE HEAD

Musicians aren't born, they are made

www.musique-head.com

ED SHEERAN - PERFECT

(This document is provided as a supplement to the video lesson [here](#))

—

Let me remind you that if you have questions, I am here to help you out!

ED SHEERAN - PERFECT

In this lesson, you will find these chords :

- G# major
- F minor
- C# major
- D# major

ED SHEERAN - PERFECT		
BASS	CHORDS	COMPOSITION
G#	G# major	C / D# / G#
F	F minor	C / F / G#
C#	C# major	C# / F / G#
D#	D# major	D# / G / A#

ATTENTION : You can invert any of the notes of these chords as you wish.

View the full lesson [here](#)

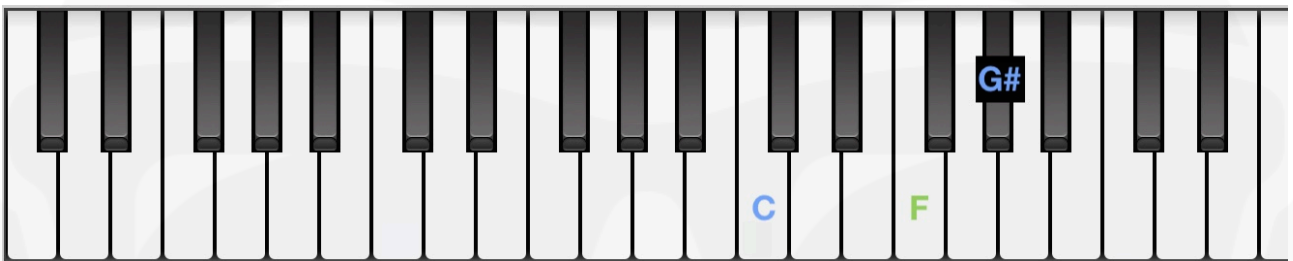
CHORDS COMPOSITION

Here's how to play those chords :

- G# major



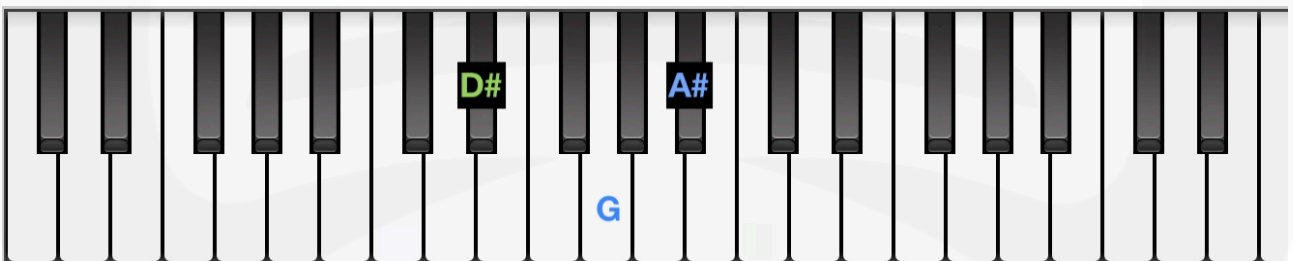
- F minor



- C# major



- D# major



View the full lesson [here](#)

RHYTHMIC PATTERN

In order to play this song, you can use the following pattern :

- Bass + chord / chord / Bass played offbeat

CHORDS ORDER FOR THE VERSE / GUITAR SOLO

ED SHEERAN - PERFECT		
BASS	CHORDS	COMPOSITION
G# (x4)	G# major (x4)	C / D# / G#
F (x4)	F minor (x4)	C / F / G#
C# (x4)	C# major (x4)	C# / F / G#
D# (x4)	D# major (x4)	D# / G / A#

View the full lesson [here](#)

In order to play the 1st and 2nd verse, you will need to repeat this table 4 times, for each verse.

At the end of the second chorus, at the guitar solo, you can use this same table and play it only once.

CHORDS ORDER FOR THE CHORUS

ED SHEERAN - PERFECT		
BASS	CHORDS	COMPOSITION
F (x4)	F minor (x4)	C / F / G#
C# (x4)	C# major (x4)	C# / F / G#
G# (x4)	G# major (x4)	C / D# / G#
D# (x4)	D# major (x4)	D# / G / A#

In order to play the chorus, you will need to repeat this table 4 times.

View the full lesson [here](#)

CHORDS ORDER FOR THE DESCENT *(after the chorus)*

ED SHEERAN - PERFECT		
BASS	CHORDS	COMPOSITION
G# (x1)	G# major (x1)	C / D# / G#
D# (x1)	D# major (x1)	D# / G / A#
F (x1)	F minor (x1)	C / F / G#
D# (x1)	D# major (x1)	D# / G / A#
C# (x1)	C# major (x1)	C# / F / G#
D# (x1)	D# major (x1)	D# / G / A#

Musicians aren't born, they are made

www.musique-head.com