

Major scales chart

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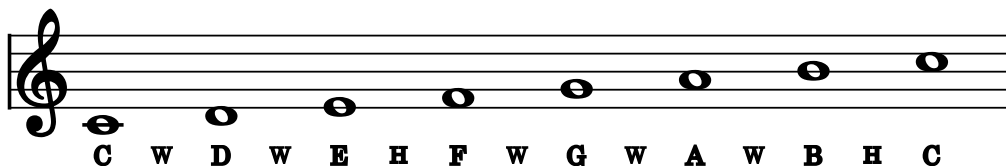
C major and the seven sharp keys

Pattern, going up from the first note (W = whole step, H = half step): **W - W - H - W - W - W - H**. The small letters between the note names show each step.

C major

No sharps or flats

Relative minor: A minor

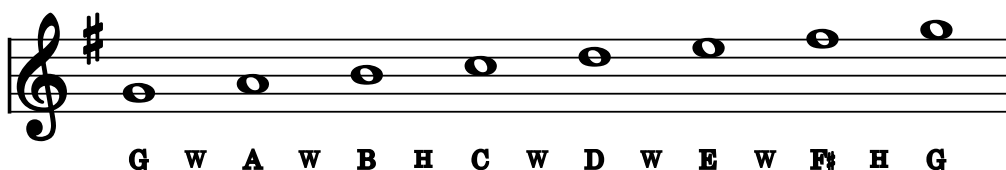


G major

1 sharp

F#

Relative minor: E minor

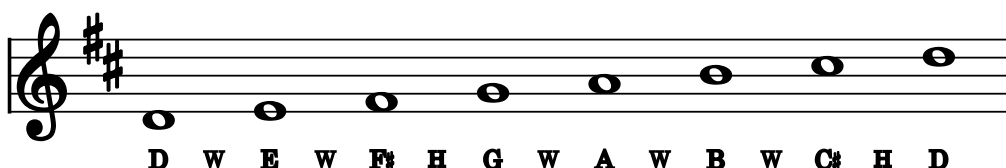


D major

2 sharps

F# C#

Relative minor: B minor

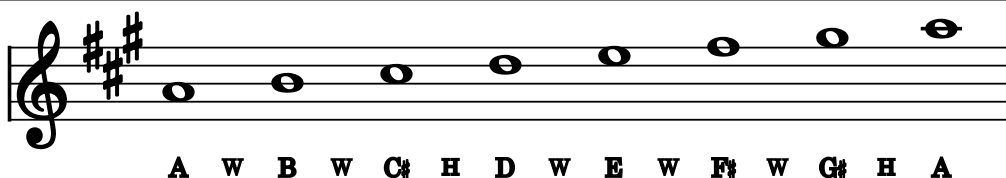


A major

3 sharps

F# C# G#

Relative minor: F# minor

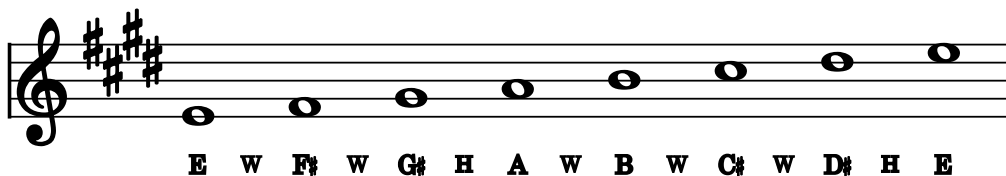


E major

4 sharps

F# C# G# D#

Relative minor: C# minor



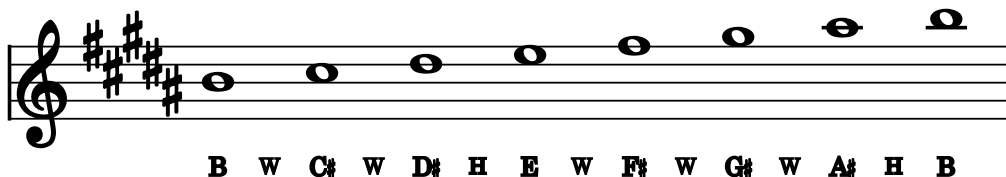
B major

5 sharps

F# C# G# D# A#

Relative minor: G# minor

Same keys as C# major



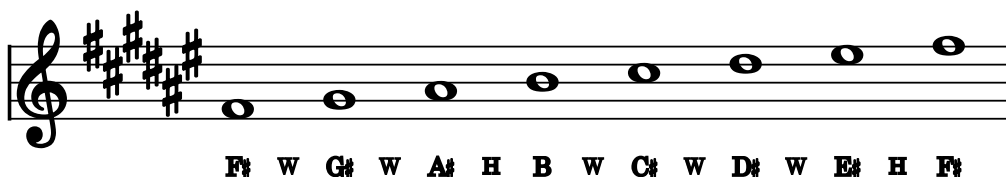
F# major

6 sharps

F# C# G# D# A# E#

Relative minor: D# minor

Same keys as G# major



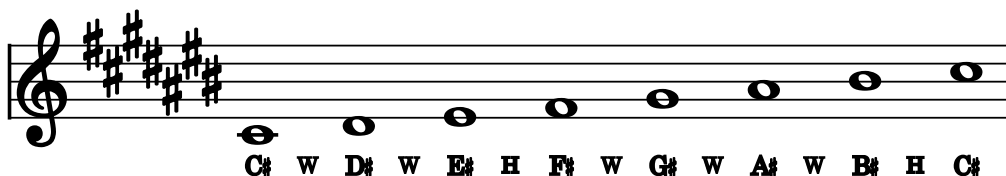
C# major

7 sharps

F# C# G# D# A# E# B#

Relative minor: A# minor

Same keys as D# major



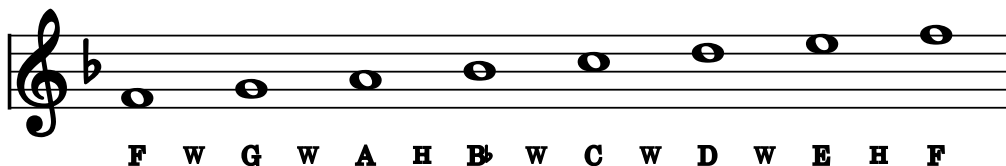
musictheoryprint.com/charts/major-scales-chart · Free to print and share. Each scale is written with the key signature of its key.

Pattern, going up from the first note (W = whole step, H = half step): **W - W - H - W - W - W - H**. The small letters between the note names show each step.

F major**1 flat**

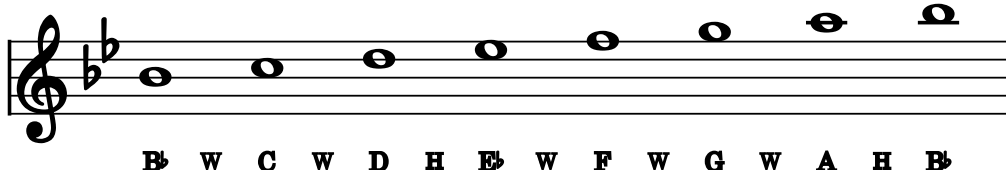
B ♭

Relative minor: D minor

**B ♭ major****2 flats**

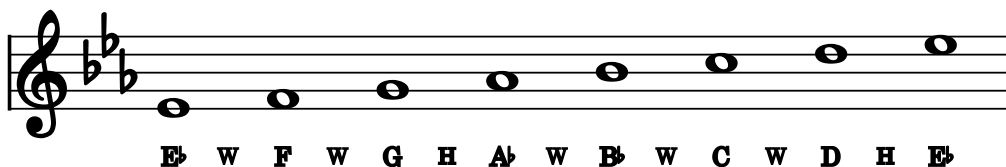
B ♭ E ♭

Relative minor: G minor

**E ♭ major****3 flats**

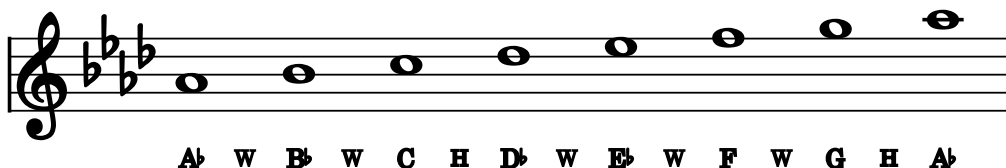
B ♭ E ♭ A ♭

Relative minor: C minor

**A ♭ major****4 flats**

B ♭ E ♭ A ♭ D ♭

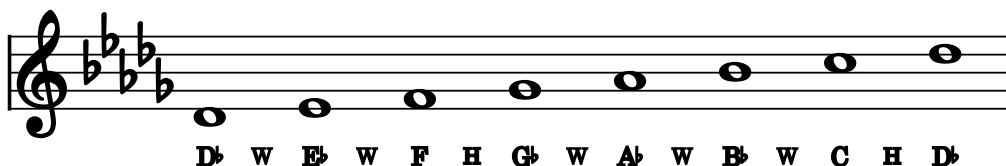
Relative minor: F minor

**D ♭ major****5 flats**

B ♭ E ♭ A ♭ D ♭ G ♭

Relative minor: B ♭ minor

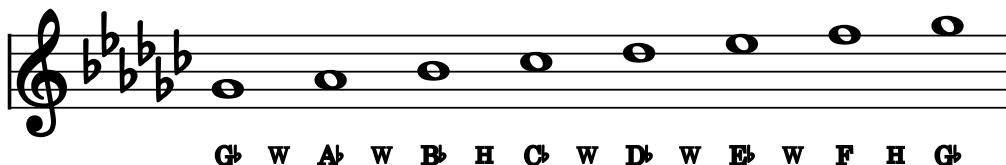
Same keys as C# major

**G ♭ major****6 flats**

B ♭ E ♭ A ♭ D ♭ G ♭ C ♭

Relative minor: E ♭ minor

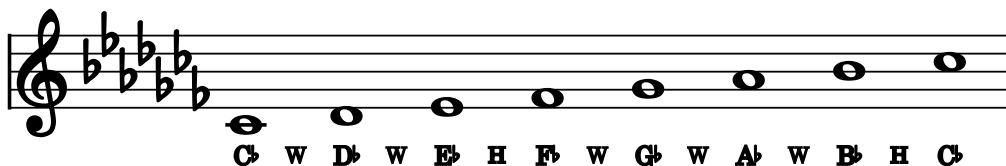
Same keys as F# major

**C ♭ major****7 flats**

B ♭ E ♭ A ♭ D ♭ G ♭ C ♭ F ♭

Relative minor: A ♭ minor

Same keys as B major



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