

C Chords

1 2 3 4 5 6 7 8 C Cm Cdim C+

The diagram shows the construction of C chords on a treble clef staff. The first eight positions are shown as single notes: 1 (C), 2 (D), 3 (E), 4 (F), 5 (G), 6 (A), 7 (B), and 8 (C). To the right, four chord symbols are shown with their corresponding chord diagrams: C (major), Cm (minor), Cdim (diminished), and C+ (augmented).

G Chords

1 2 3 4 5 6 7 8 G Gm Gdim G+

The diagram shows the construction of G chords on a treble clef staff. The first eight positions are shown as single notes: 1 (G), 2 (A), 3 (B), 4 (C), 5 (D), 6 (E), 7 (F#), and 8 (G). To the right, four chord symbols are shown with their corresponding chord diagrams: G (major), Gm (minor), Gdim (diminished), and G+ (augmented).

D Chords

1 2 3 4 5 6 7 8 D Dm Ddim D+

The diagram shows the construction of D chords on a treble clef staff. The first eight positions are shown as single notes: 1 (D), 2 (E), 3 (F#), 4 (G), 5 (A), 6 (B), 7 (C#), and 8 (D). To the right, four chord symbols are shown with their corresponding chord diagrams: D (major), Dm (minor), Ddim (diminished), and D+ (augmented).

A Chords

1 2 3 4 5 6 7 8 A Am Adim A+

The diagram shows the construction of A chords on a treble clef staff. The first eight positions are shown as single notes: 1 (A), 2 (B), 3 (C#), 4 (D), 5 (E), 6 (F#), 7 (G#), and 8 (A). To the right, four chord symbols are shown with their corresponding chord diagrams: A (major), Am (minor), Adim (diminished), and A+ (augmented).

E Chords

1 2 3 4 5 6 7 8 E Em Edim E+

The diagram shows the construction of E chords on a treble clef staff. The first eight positions are shown as single notes: 1 (E), 2 (F#), 3 (G#), 4 (A), 5 (B), 6 (C#), 7 (D#), and 8 (E). To the right, four chord symbols are shown with their corresponding chord diagrams: E (major), Em (minor), Edim (diminished), and E+ (augmented).

B Chords

1 2 3 4 5 6 7 8 B Bm Bdim B+



Musical notation for B Chords. The first part shows a scale of whole notes: B1, B2, B3, B4, B5, B6, B7, B8. The second part shows four chord diagrams: B (major), Bm (minor), Bdim (diminished), and B+ (augmented).

F# Chords

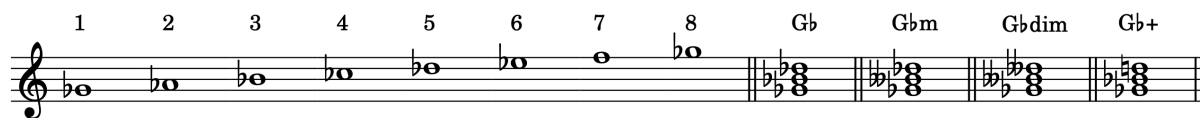
1 2 3 4 5 6 7 8 F# F#m F#dim F#+



Musical notation for F# Chords. The first part shows a scale of whole notes: F#1, F#2, F#3, F#4, F#5, F#6, F#7, F#8. The second part shows four chord diagrams: F# (major), F#m (minor), F#dim (diminished), and F#+ (augmented).

Gb Chords

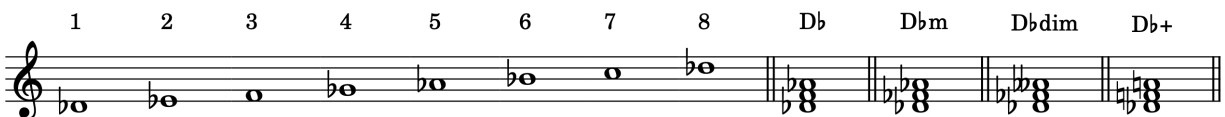
1 2 3 4 5 6 7 8 Gb Gbm Gbdim Gb+



Musical notation for Gb Chords. The first part shows a scale of whole notes: Gb1, Gb2, Gb3, Gb4, Gb5, Gb6, Gb7, Gb8. The second part shows four chord diagrams: Gb (major), Gbm (minor), Gbdim (diminished), and Gb+ (augmented).

Db Chords

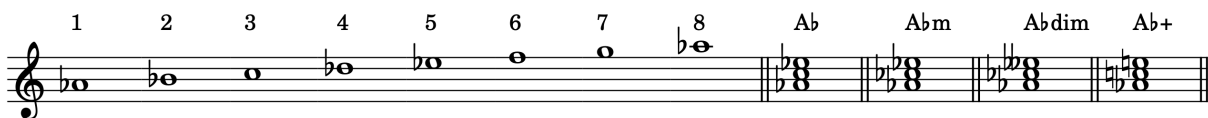
1 2 3 4 5 6 7 8 Db Dbm Dbdim Db+



Musical notation for Db Chords. The first part shows a scale of whole notes: Db1, Db2, Db3, Db4, Db5, Db6, Db7, Db8. The second part shows four chord diagrams: Db (major), Dbm (minor), Dbdim (diminished), and Db+ (augmented).

Ab Chords

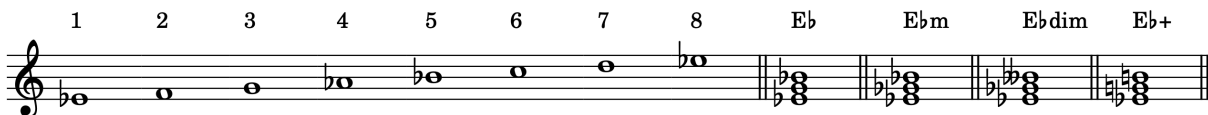
1 2 3 4 5 6 7 8 Ab Abm Abdim Ab+



Musical notation for Ab Chords. The first part shows a scale of whole notes: Ab1, Ab2, Ab3, Ab4, Ab5, Ab6, Ab7, Ab8. The second part shows four chord diagrams: Ab (major), Abm (minor), Abdim (diminished), and Ab+ (augmented).

Eb Chords


1 2 3 4 5 6 7 8 Eb Ebm Ebdim Eb+



Musical notation for Eb Chords. The first part shows a scale of whole notes: Eb1, Eb2, Eb3, Eb4, Eb5, Eb6, Eb7, Eb8. The second part shows four chord diagrams: Eb (major), Ebm (minor), Ebdim (diminished), and Eb+ (augmented).

Bb Chords


1 2 3 4 5 6 7 8 Bb Bbm Bbdim Bb+



Musical notation for Bb Chords. The first staff shows a scale of notes: Bb, C, D, Eb, F, G, Ab, Bb. The second staff shows four chord diagrams: Bb (Bb3, F4, Ab5), Bbm (Bb3, F4, Ab5, Gb6), Bbdim (Bb3, F4, Ab5, Gb6, Ab7), and Bb+ (Bb3, F4, Ab5, Gb6, Ab7, Bb8).

F Chords

1 2 3 4 5 6 7 8 F Fm Fdim F+



Musical notation for F Chords. The first staff shows a scale of notes: F, G, A, Bb, C, D, Eb, F. The second staff shows four chord diagrams: F (F3, C4, Eb5), Fm (F3, C4, Eb5, Db6), Fdim (F3, C4, Eb5, Db6, Eb7), and F+ (F3, C4, Eb5, Db6, Eb7, F8).