

ハイポジションのボイシング

ハイポジションの作り方

■ ① ローポジションのコードを作る

A musical staff with a treble clef and a bass clef. It shows three chords: Dm⁹, G⁹, and Cmaj⁹. The notes are positioned below the staff, indicating a low position.

■ ② 全体を1オクターヴ上げる

A musical staff with a treble clef and a bass clef. It shows the same three chords: Dm⁹, G⁹, and Cmaj⁹, but with the notes shifted up by one octave, indicating a higher position.

■ ③ ドロップ2を使って重心を下げる

A musical staff with a treble clef and a bass clef. It shows the same three chords: Dm⁹, G⁹, and Cmaj⁹, but with a drop 2 voicing where the root note (G) is omitted from the G⁹ chord, creating a more balanced sound.

ハイポジションでの注意点と解消法

左手が「C3」を超えてしまう場合は？

Musical notation for three chords: Gm⁹, C⁹, and Fmaj⁹. The bass line consists of notes C3, D3, and E3. A red box highlights the notes D3 and E3, which are positioned above the available fingerings on the piano keyboard.

① 1度クローズドボイシングに戻す

Musical notation for the same three chords. The bass line has been adjusted to C3, B2, and A2, avoiding the notes that exceeded the available fingerings in the previous version.

② 右手を下に転回させる

Musical notation for the same three chords. The bass line has been adjusted to C3, B2, and A2. The right hand's role is implied by the context of the question.

③ 再度ドロップ2にする

Musical notation for the same three chords. The bass line has been adjusted to C3, B2, and A2. The left hand is shown in drop 2 voicing (G, B, D, E) for all three chords.

声部の増やし方:3和音 & 4和音の場合

- 右手のトップノートのオクターヴ下を左手に追加するのがオススメ

The diagram illustrates the technique of adding bass notes to a three-chord progression (Dm, G, C) for right-hand top notes. On the left, the progression is shown with standard bass notes (Dm: D, G: G, C: C). A large orange arrow points to the right, where the bass notes are doubled: Dm has a bass note at the bottom of the staff; G has a bass note one octave lower than the original; and C has a bass note two octaves lower than the original.

- 4和音の場合も同様に

The diagram illustrates the technique of adding bass notes to a four-chord progression (Dm⁷, G⁷, C⁷) for right-hand top notes. On the left, the progression is shown with standard bass notes (Dm⁷: D, G⁷: G, C⁷: C). A large orange arrow points to the right, where the bass notes are doubled: Dm⁷ has a bass note at the bottom of the staff; G⁷ has a bass note one octave lower than the original; and C⁷ has a bass note two octaves lower than the original.

声部の増やし方: テンションコードの場合

ドロップ2の状態から…

A piano keyboard diagram illustrating the first three chords in drop 2 position: Dm⁹, G⁹, and Cmaj⁹. The left hand is shown in a closed voicing, while the right hand is in an open voicing.

① 1度クローズドボイシングに戻す

A piano keyboard diagram illustrating the same chords (Dm⁹, G⁹, Cmaj⁹) but with the right hand returning to a closed voicing (1st inversion).

② ドロップ2 & 4でオープンボイシングに

A piano keyboard diagram illustrating the same chords (Dm⁹, G⁹, Cmaj⁹) but with the right hand using an open voicing (drop 2 & 4).

③ 右手のトップノートのオクターヴ下を加える

A piano keyboard diagram illustrating the same chords (Dm⁹, G⁹, Cmaj⁹) but with an additional note (the octave below the top note) added to the right hand's melody.