

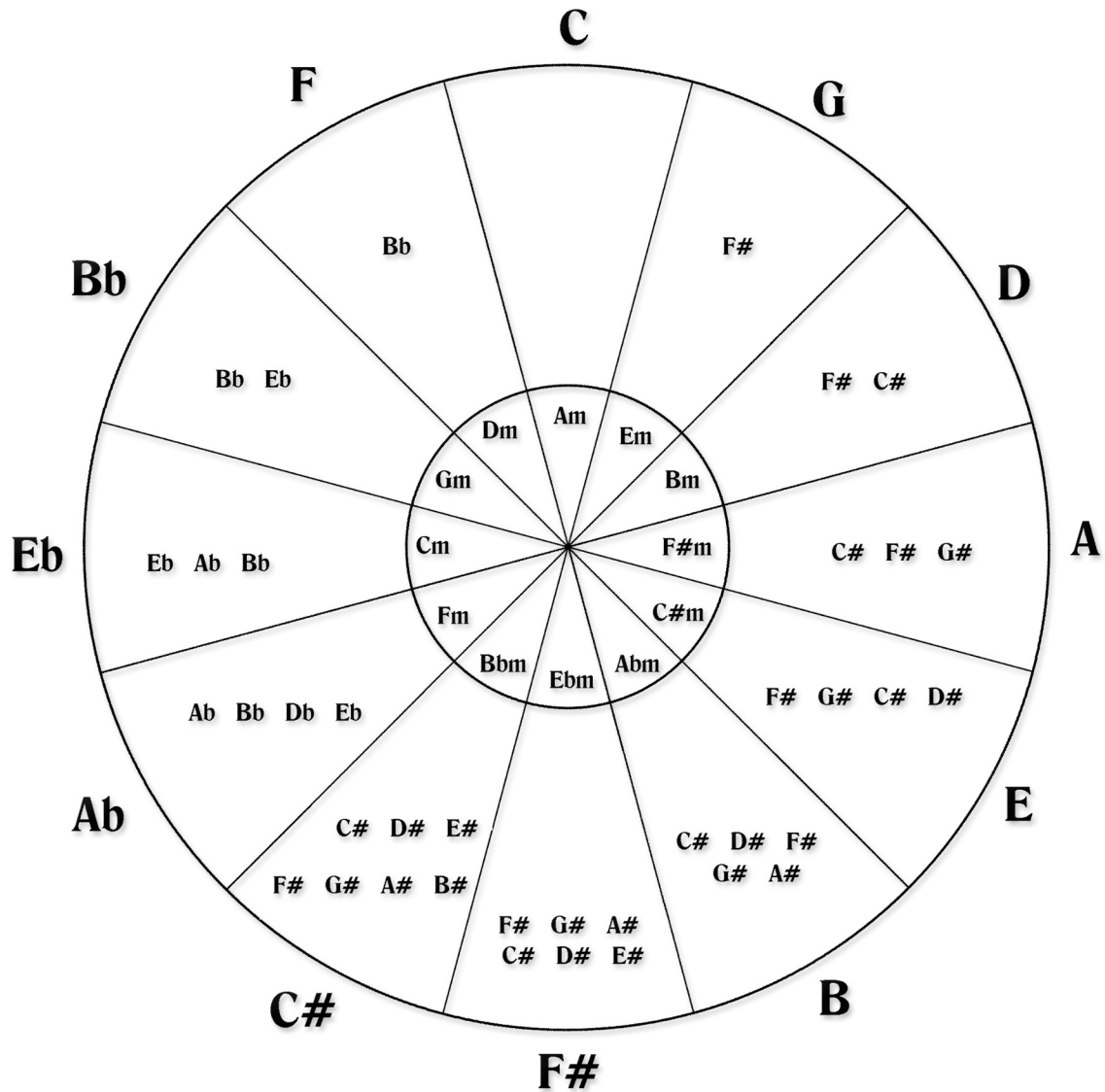


## Fusion Flamenco Week 12

### Open Chords

# THE CIRCLE OF FIFTHS

More sharps or flats (# or b) means less available open strings in the key



## CREATING OPEN CHORDS PROGRESSIONS

1. Pick a key in the upper half of the circle.  
(Major keys are at the edge of the circle, minor keys at the center)
2. Construct a chord progression beginning with the Tonic and ending with the Dominant
3. Examine possible extensions (9, 11 & 13) using the Scale tables
4. Find open chords that fit the chords and their extensions

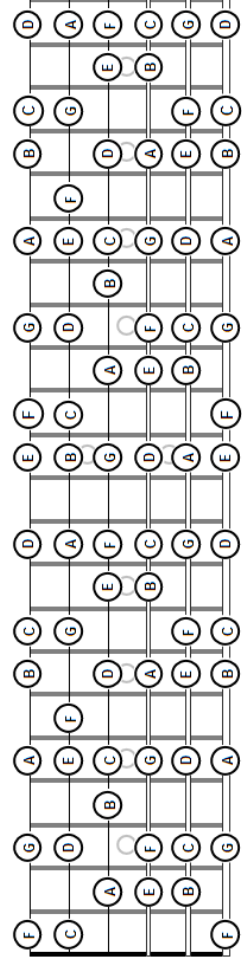
## Scales, Chords & Their Extensions

# NATURAL MINOR SCALE

O = Chord note    X = Possible extension

|                        | Root |    |   | min3 | 3 | 4  | b5  | 5 | #5  | 6  | 7 | maj7 |
|------------------------|------|----|---|------|---|----|-----|---|-----|----|---|------|
| CHORD                  |      | b9 | 9 | #9   |   | 11 | #11 |   | b13 | 13 |   |      |
| Am7<br>9 / 11 / b13    | 1    |    | X | O    |   | X  |     | O | X   |    | O |      |
| Bm7b5<br>b9 / 11 / b13 | 2    | X  |   | O    |   | X  | O   |   | X   |    | O |      |
| Cmaj7<br>9 / 11 / 13   | 3    |    | X |      | O | X  |     | O |     | X  |   | O    |
| Dm7<br>9 / 11 / 13     | 4    |    | X | O    |   | X  |     | O |     | X  | O |      |
| Em7<br>b9 / 11 / b13   | 5    | X  |   | O    |   | X  |     | O | X   |    | O |      |
| Fmaj7<br>9 / #11 / 13  | 6    |    | X |      | O |    | X   | O |     | X  |   | O    |
| G7<br>9 / 11 / 13      | 7    |    | X |      | O | X  |     | O |     | X  | O |      |

## A-Natural Minor Scale

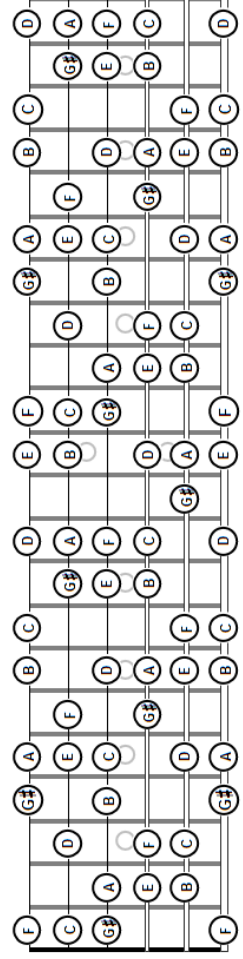


# HARMONIC MINOR SCALE

O = Chord note    X = Possible extension

|                                | Root |    |   | min3 | 3   | 4  | b5  | 5 | #5  | 6  | 7 | maj7 |
|--------------------------------|------|----|---|------|-----|----|-----|---|-----|----|---|------|
| CHORD                          |      | b9 | 9 | #9   | b11 | 11 | #11 |   | b13 | 13 |   |      |
| <b>Am#7</b><br>9 / 11 / b13    | 1    |    | X | O    |     | X  |     | O | X   |    |   | O    |
| <b>Bm7b5</b><br>b9 / 11 / b13  | 2    | X  |   | O    |     | X  | O   |   |     | X  | O |      |
| <b>C7b5</b><br>9 / 11 / 13     | 3    |    | X |      | O   | X  |     |   | O   | X  |   | O    |
| <b>Dm7</b><br>9 / #11 / 13     | 4    |    | X | O    |     |    | X   | O |     | X  | O |      |
| <b>E7</b><br>b9 / 11 / b13     | 5    | X  |   |      | O   | X  |     | O | X   |    | O |      |
| <b>Fmaj7</b><br>#9 / #11 / 13  | 6    |    |   | X    | O   |    | X   | O |     | X  |   | O    |
| <b>G#m6b5</b><br>b9 / b11 / 13 | 7    | X  |   | O    | X   |    | O   |   | X   | O  |   |      |

## A-Harmonic Minor Scale

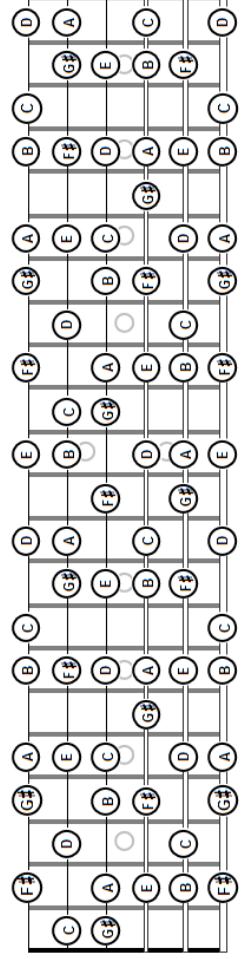


# MELODIC MINOR SCALE

O = Chord note    X = Possible extension

|                                 | Root |    | min3 | 3   | 4  | b5  | 5 | #5  | 6  | 7 | maj7 |
|---------------------------------|------|----|------|-----|----|-----|---|-----|----|---|------|
| CHORD                           |      | b9 | 9    | b11 | 11 | #11 |   | b13 | 13 |   |      |
| <b>Am#7</b><br>9 / 11 / 13      | 1    |    | X    | O   |    |     | X |     | X  |   | O    |
| <b>Bm7</b><br>b9 / 11 / 13      | 2    | X  |      | O   | X  |     | O |     | X  | O |      |
| <b>Cmaj7#5</b><br>9 / 11 / 13   | 3    |    | X    |     |    | X   |   | O   | X  |   | O    |
| <b>D7</b><br>9 / #11 / 13       | 4    |    | X    | O   |    | X   | O |     | X  | O |      |
| <b>E7</b><br>9 / 11 / b13       | 5    |    | X    | O   | X  |     | O | X   |    | O |      |
| <b>F#m7b5</b><br>#9 / #11 / 13  | 6    |    | X    |     | X  | O   |   | X   |    | O |      |
| <b>G#m7b5</b><br>b9 / b11 / b13 | 7    | X  |      | X   |    | O   |   | X   |    | O |      |

## A-Melodic Minor Scale

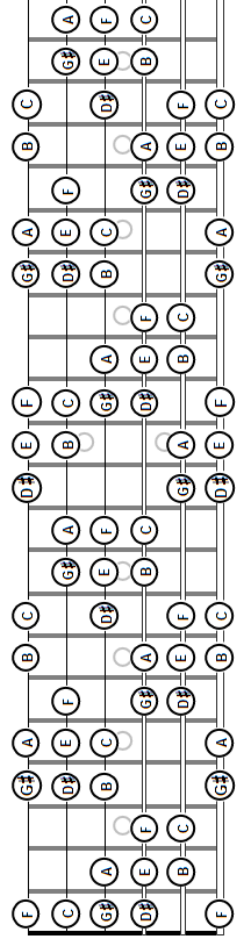


# DOUBLE HARMONIC MINOR SCALE

O = Chord note    X = Possible extension

|                                    | Rt. |    |   | min3 | 3   | 4  | b5  | 5 | #5  | 6  | 7   | maj7 |
|------------------------------------|-----|----|---|------|-----|----|-----|---|-----|----|-----|------|
| CHORD                              |     | b9 | 9 | #9   | b11 | 11 | #11 |   | b13 | 13 | #13 |      |
| <b>Am#7</b><br>9 / #11 / b13       | 1   |    | X | O    |     |    | X   | O | X   |    |     | O    |
| <b>B7b5</b><br>b9 / 11 / 13        | 2   | X  |   |      | O   | X  | O   |   |     | X  | O   |      |
| <b>Cmaj7#5</b><br>#9 / 11 / b13    | 3   |    |   | X    | O   | X  |     |   | O   | X  |     | O    |
| <b>D#sus9b5/13</b><br>b9 / 11 / 13 | 4   | X  | O |      |     | X  | O   |   | X   | O  |     |      |
| <b>Emaj7</b><br>b9 / 11 / b13      | 5   | X  |   |      | O   | X  |     | O | X   |    |     | O    |
| <b>Fmaj7</b><br>#9 / #11 / #13     | 6   |    |   | X    | O   |    | X   | O |     |    | X   | O    |
| <b>G#m6</b><br>b9 / b11 / b13      | 7   | X  |   | O    | X   |    |     | O | X   | O  |     |      |

## A-Double Harmonic Minor Scale

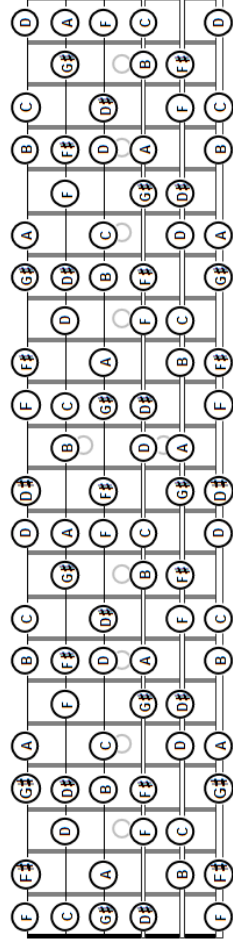


# DIMINISHED SCALE

O = Chord note    X = Possible extension

|                                   | Rt. |    |   | min3 | 3   | 4  | b5  | 5 | #5  | 6  | 7 | maj7 |
|-----------------------------------|-----|----|---|------|-----|----|-----|---|-----|----|---|------|
| CHORD                             |     | b9 | 9 | #9   | b11 | 11 | #11 |   | b13 | 13 |   |      |
| <b>Adim</b><br>9 / 11 / b13 / #7  | 1   |    | X | O    |     | X  | O   |   | X   | O  |   | X    |
| <b>Bdim</b><br>b9 / b11 / 7       | 2   | X  |   | O    | X   |    | O   | X |     | O  | X |      |
| <b>Cdim</b><br>9 / 11 / b13 / #7  | 3   |    | X | O    |     | X  | O   |   | X   | O  |   | X    |
| <b>Ddim</b><br>b9 / b11 / 7       | 4   | X  |   | O    | X   |    | O   | X |     | O  | X |      |
| <b>Ebdim</b><br>9 / 11 / b13 / #7 | 5   |    | X | O    |     | X  | O   |   | X   | O  |   | X    |
| <b>Fdim</b><br>b9 / b11 / 7       | 6   | X  |   | O    | X   |    | O   | X |     | O  | X |      |
| <b>G#dim</b><br>9 / 11 / b13 / #7 | 7   |    | X | O    |     | X  | O   |   | X   | O  |   | X    |

## A-Diminished Scale



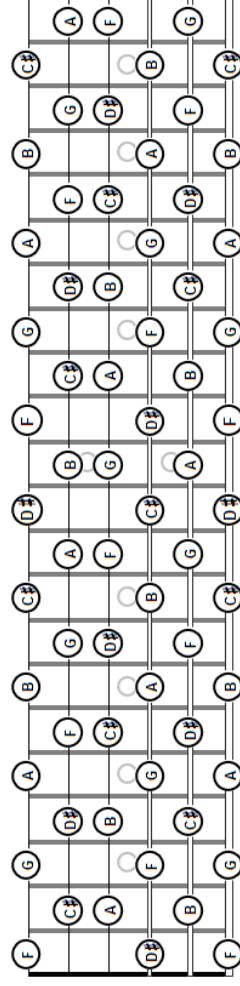


## WHOLE TONE SCALE

**O** = Chord note      **X** = Possible extension

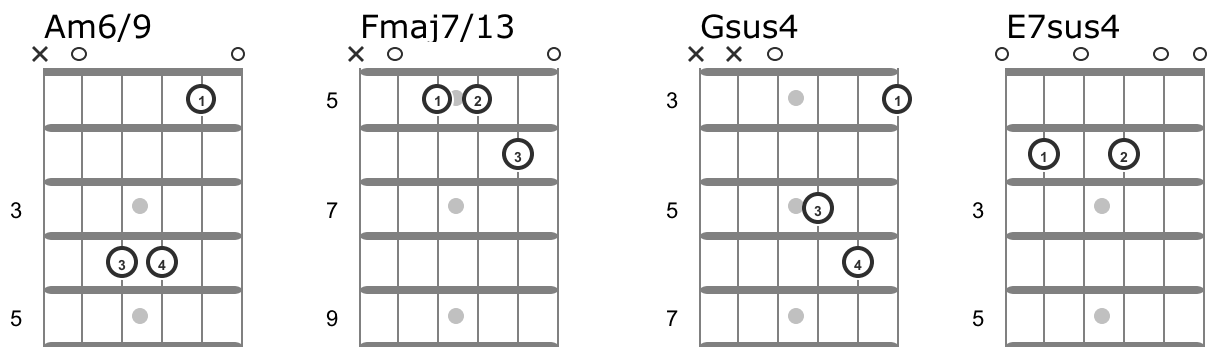
|                              | Rt.      |    |   |  | min3 | 3 | 4  | b5  | 5 | #5  | 6  | 7 | maj7 |
|------------------------------|----------|----|---|--|------|---|----|-----|---|-----|----|---|------|
| CHORD                        |          | b9 | 9 |  | #9   |   | 11 | #11 |   | b13 | 13 |   |      |
| <b>A</b> ug<br>9 / #11 / 7   | <b>1</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |
| <b>B</b> aug<br>9 / #11 / 7  | <b>2</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |
| <b>C</b> #aug<br>9 / #11 / 7 | <b>3</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |
| <b>D</b> #dim<br>9 / #11 / 7 | <b>4</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |
| <b>F</b> aug<br>9 / #11 / 7  | <b>5</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |
| <b>G</b> aug<br>9 / #11 / 7  | <b>6</b> |    | X |  |      | O |    | X   |   | O   |    | X |      |

## A-Whole Tone Scale

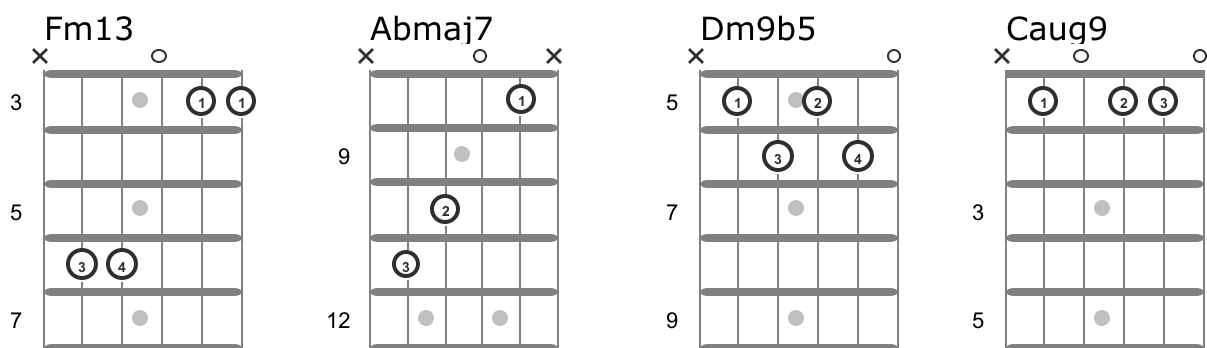


# EXAMPLES

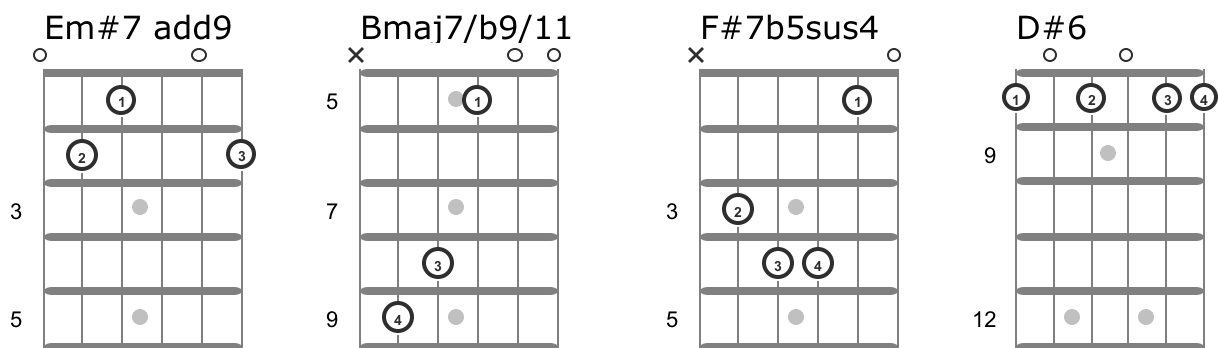
## A-Natural/Harmonic Minor



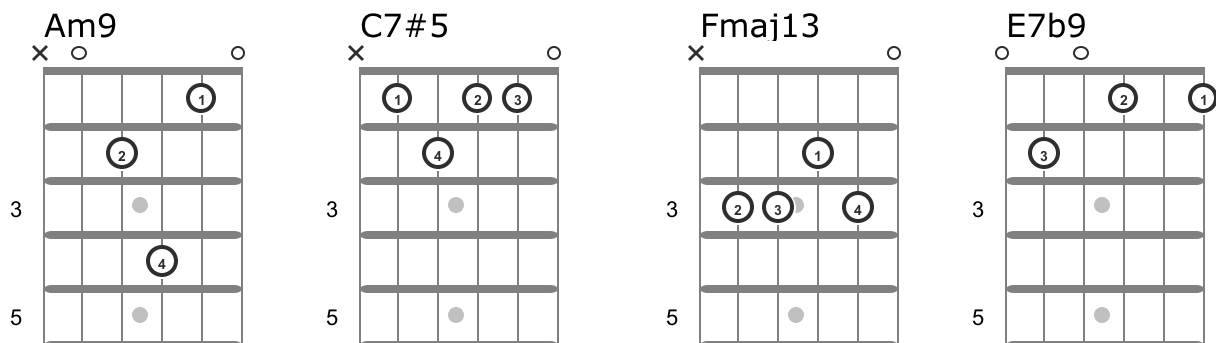
## F-Melodic Minor



## E-Double Harmonic Minor

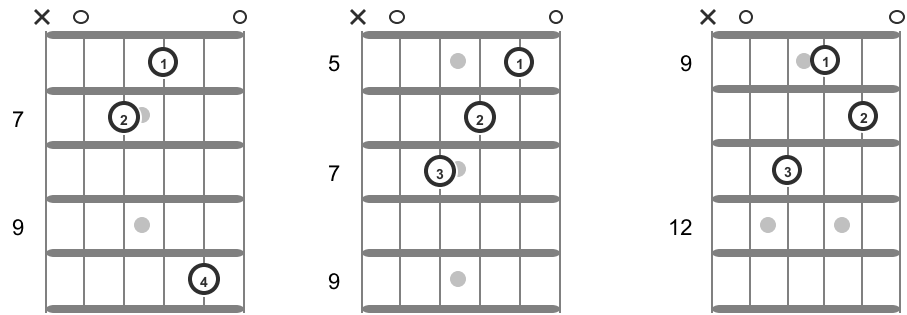


## A-Harmonic Minor

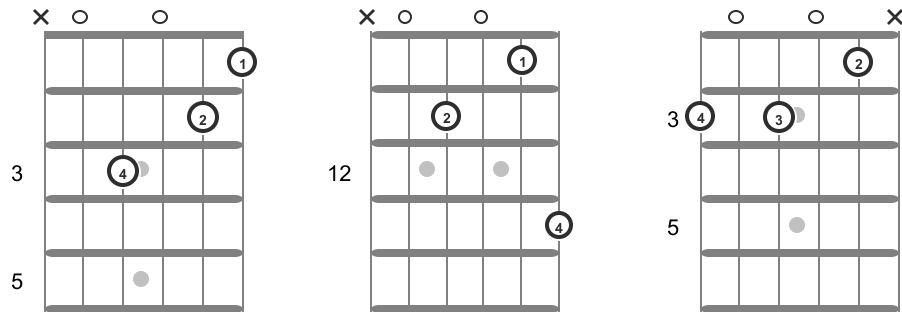


## Open Chords Encyclopedia

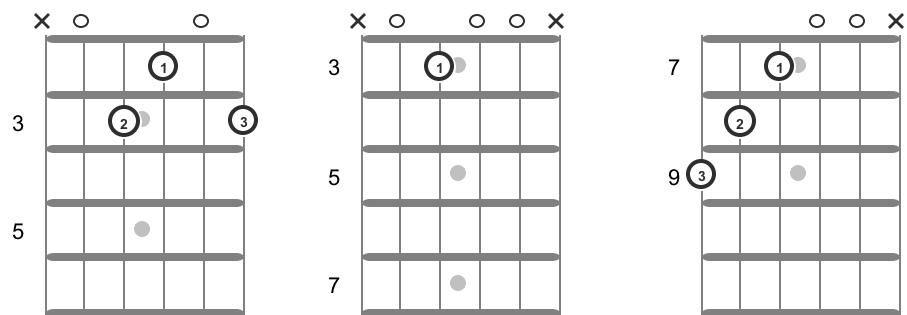
## A



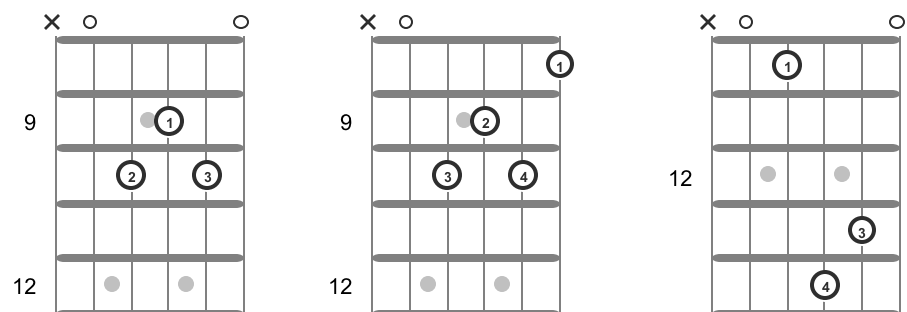
## Aaug7



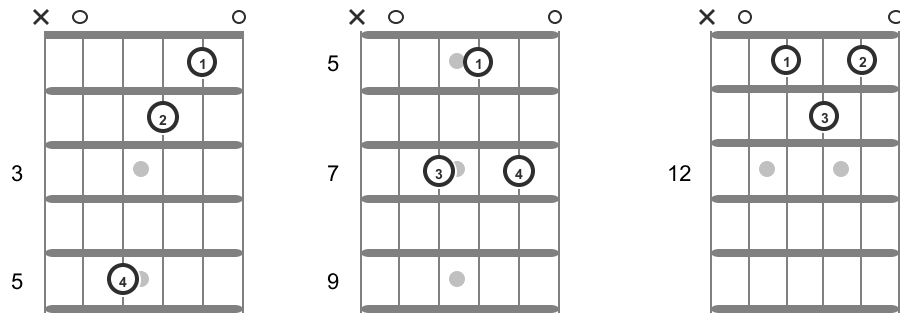
## Aaug9



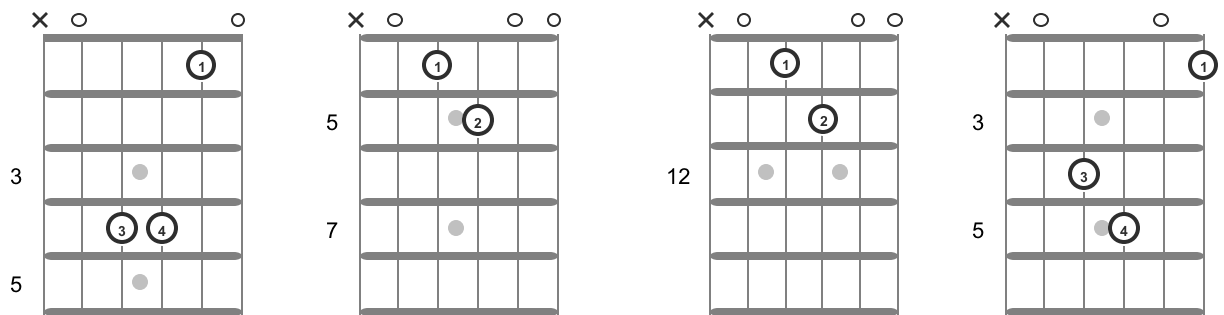
## Am



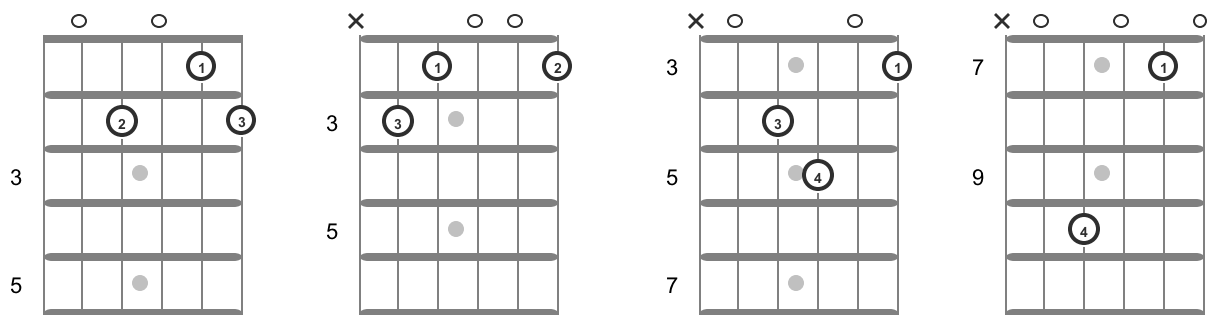
## Am6



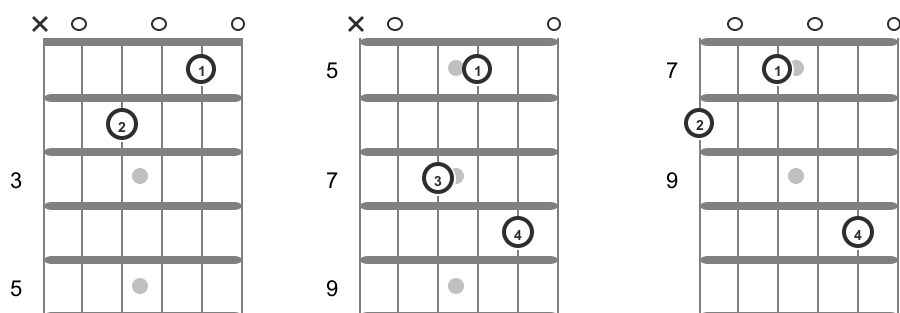
## Am6/9



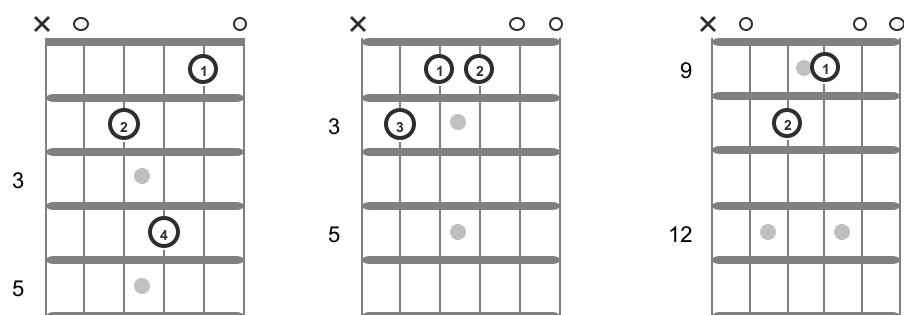
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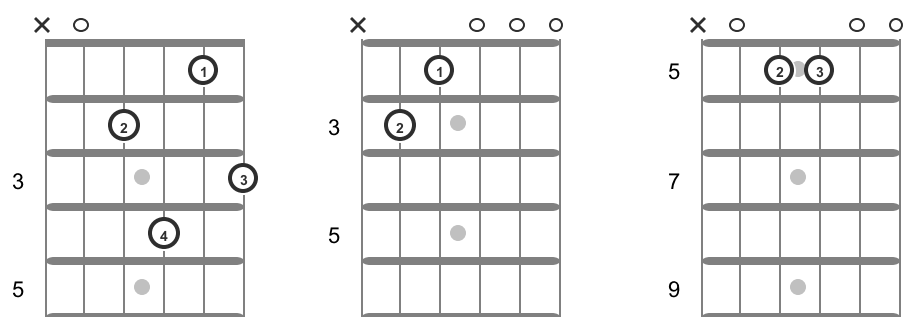
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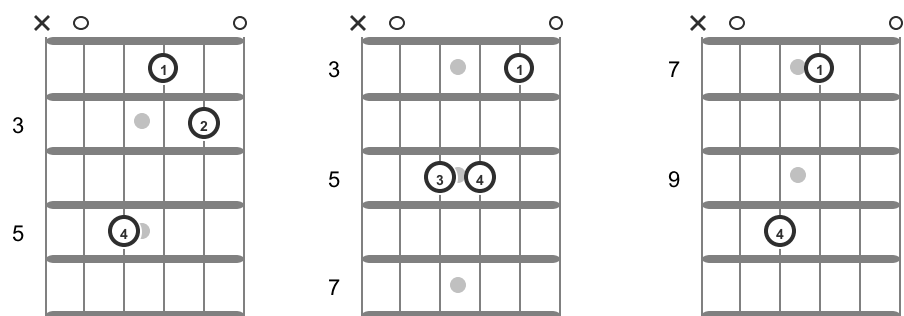
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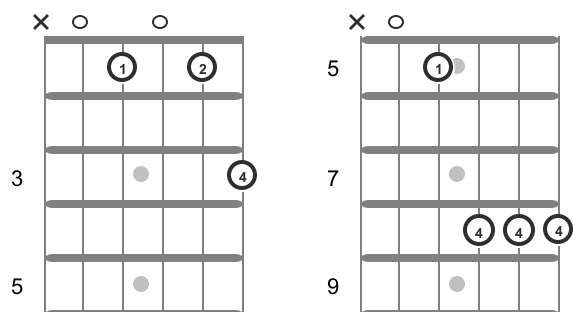
## Am7/9



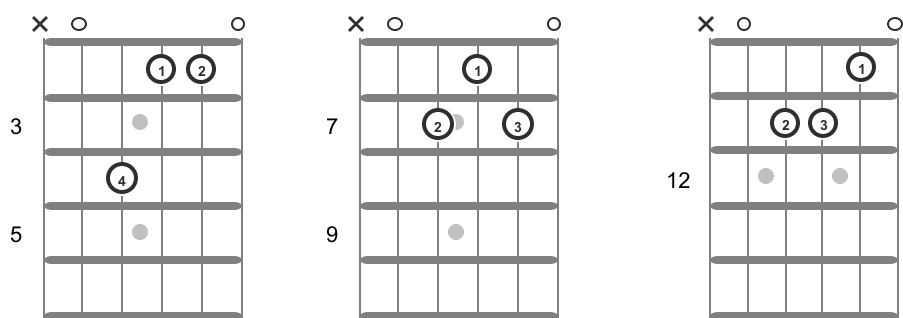
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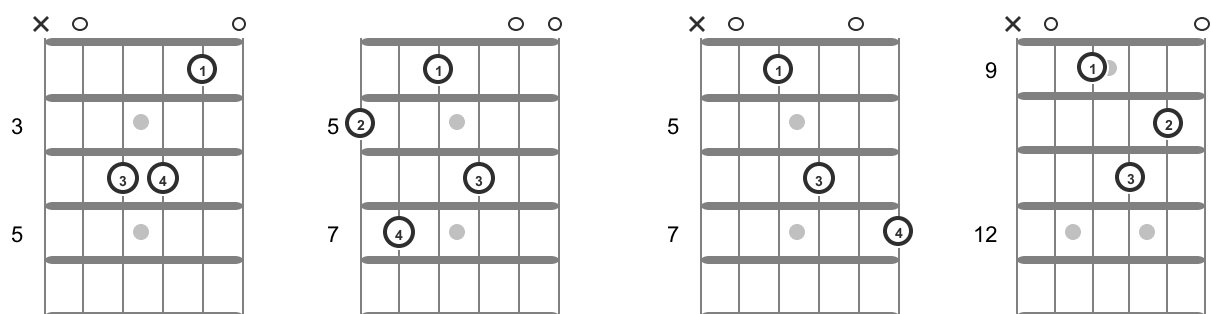
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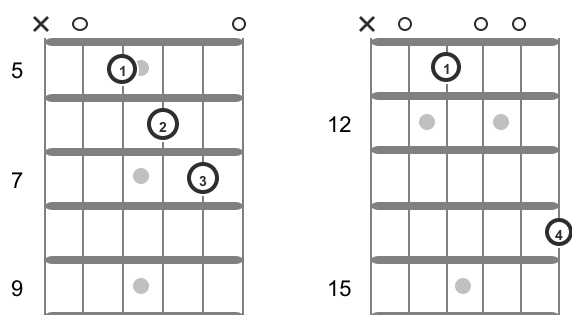
## A6



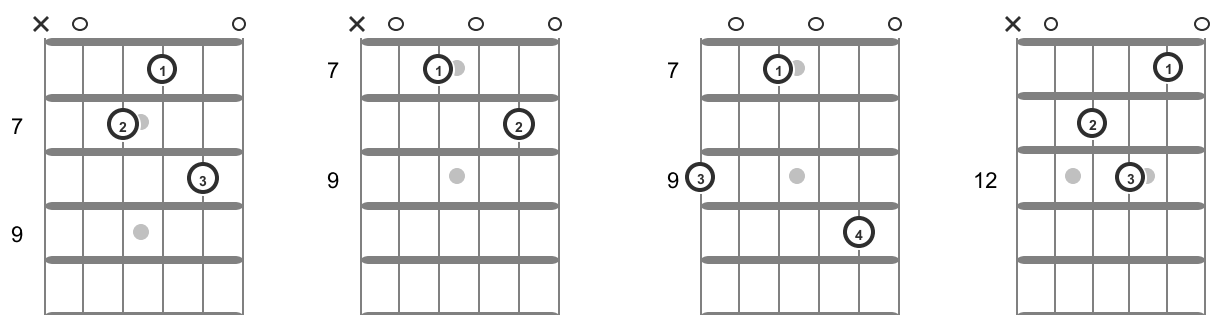
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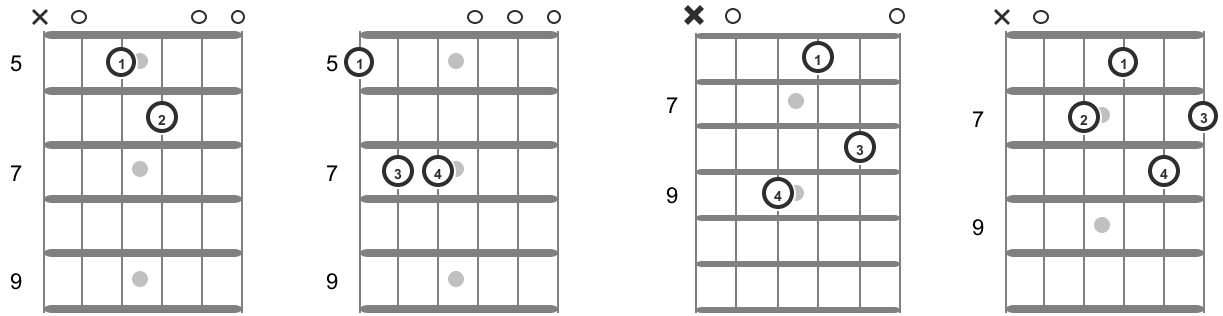
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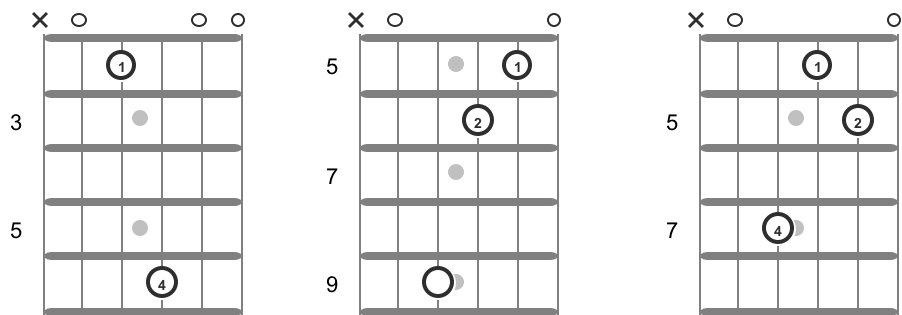
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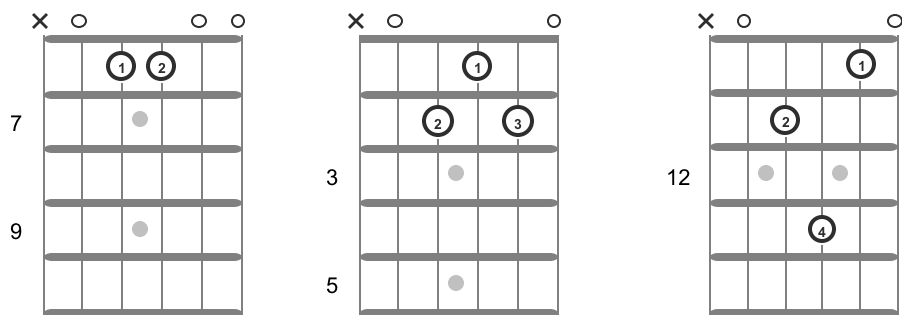
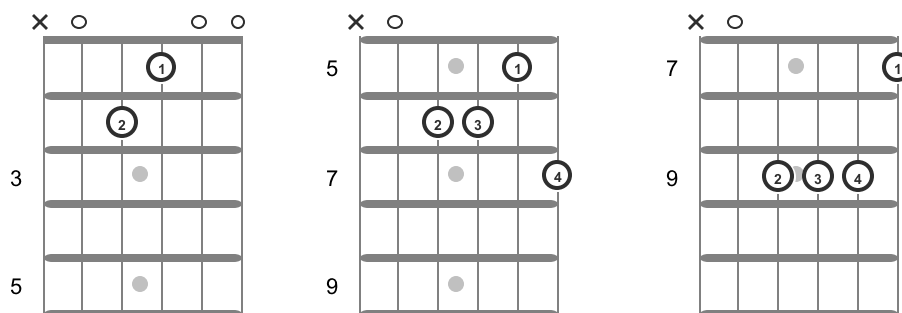
## Asus9



## Aadd9



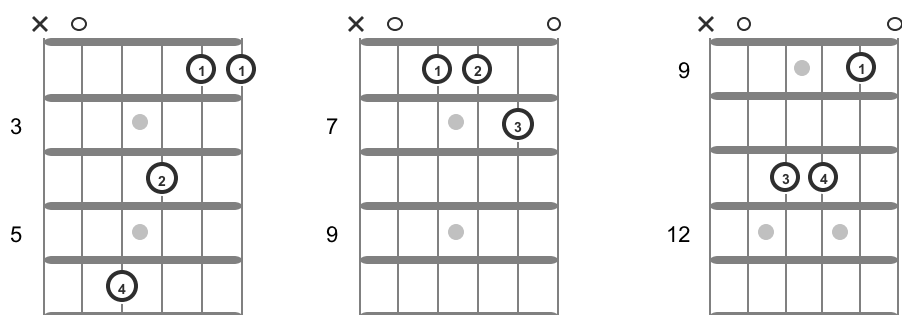
## Amaj7

Amaj9  
(maj7add9)

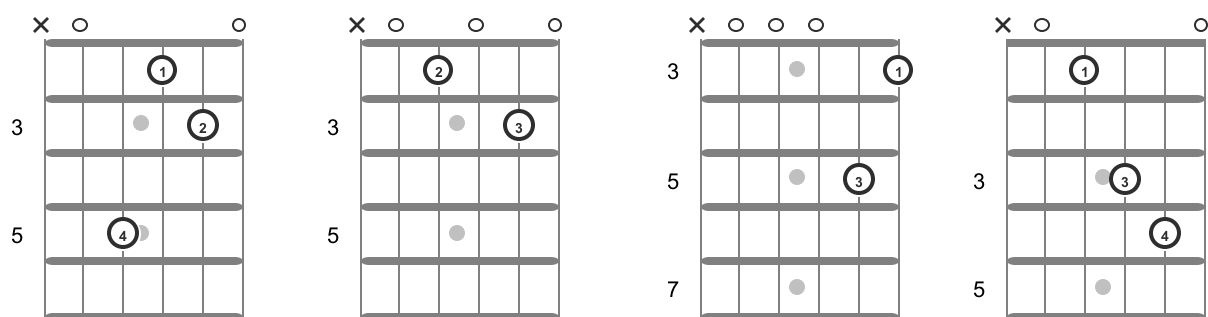


# Amai13

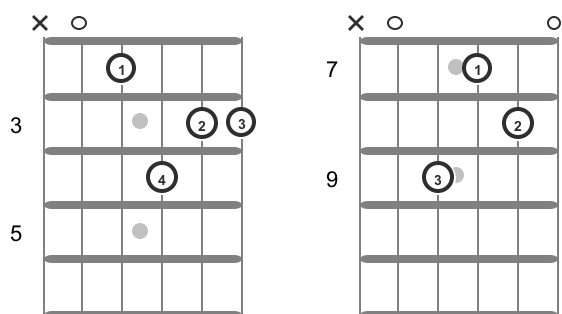
(maj7add13)



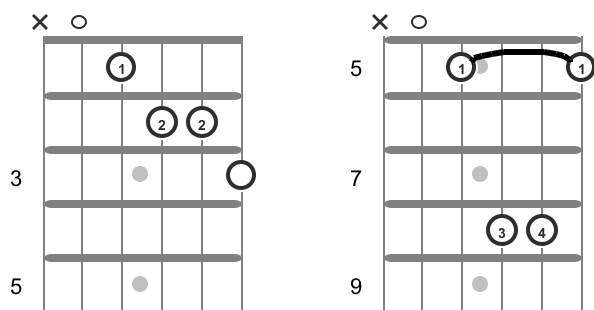
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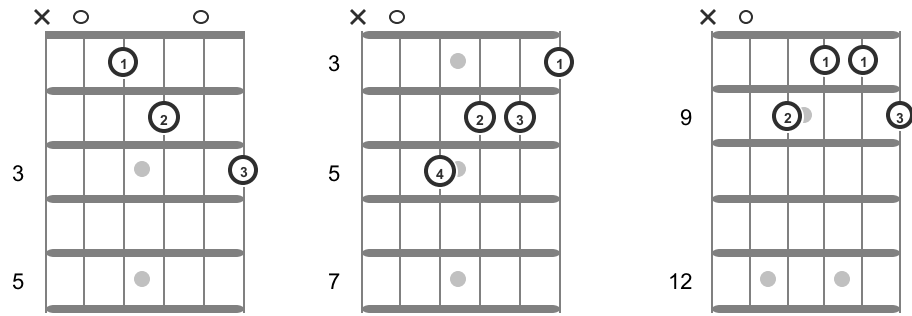
# A11



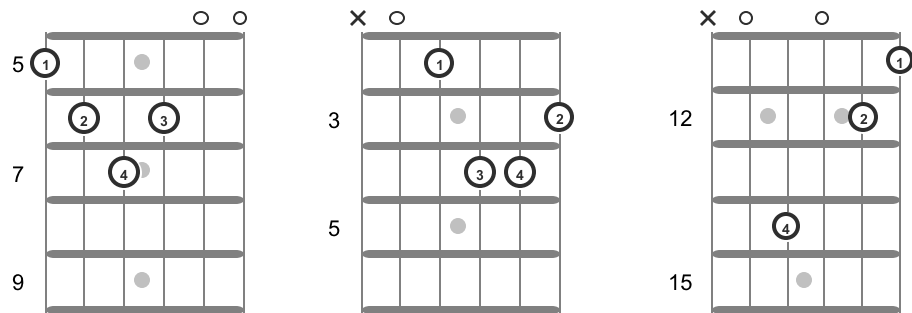
# A7b5



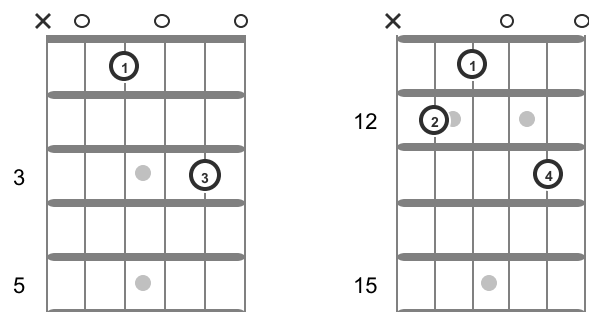
## A9b5



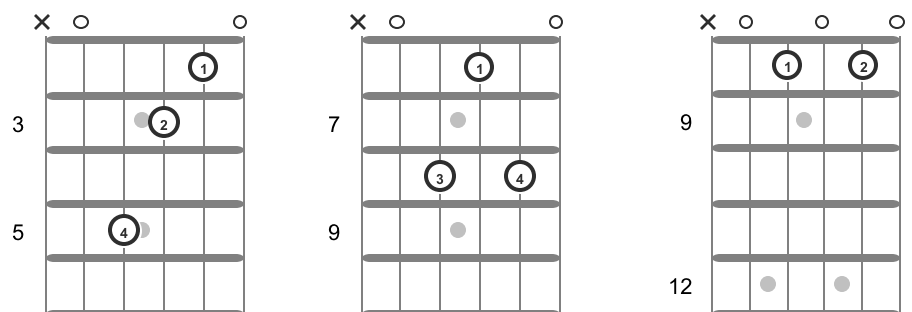
## A9#11



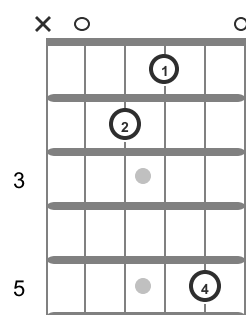
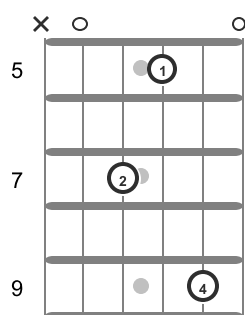
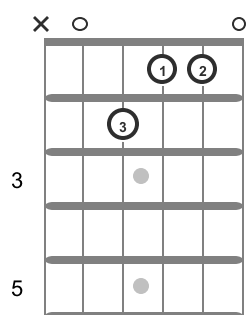
## A7#9



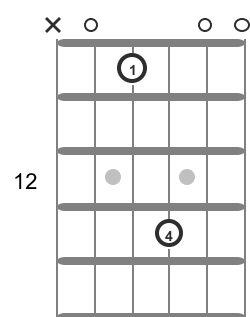
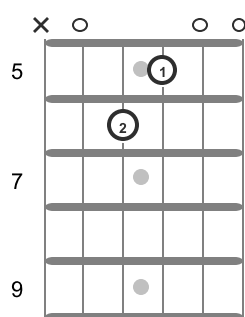
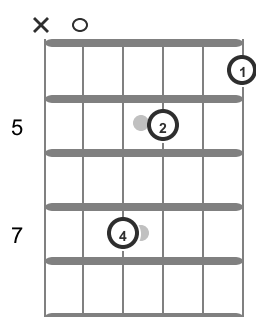
## A7b9



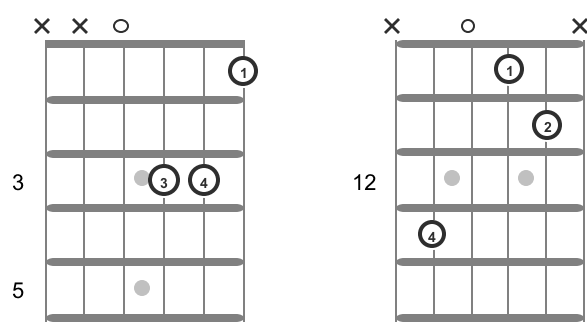
## Am#7



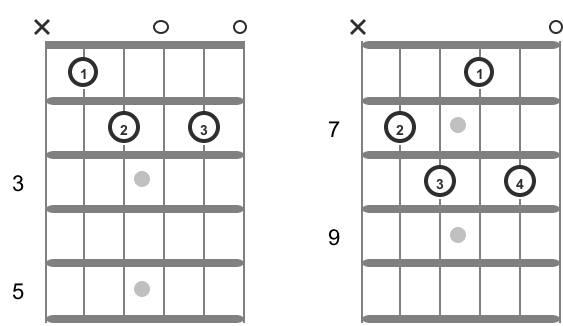
## Am#7add9



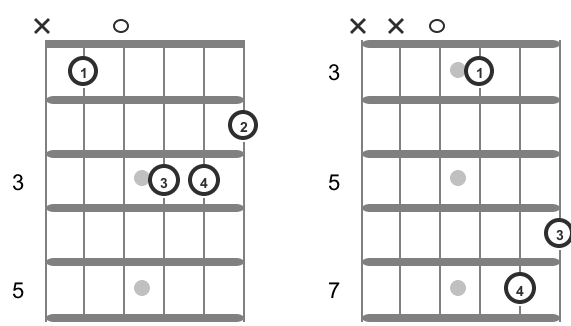
Bb



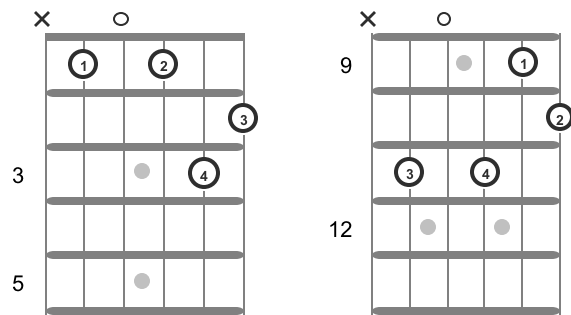
Bbdim



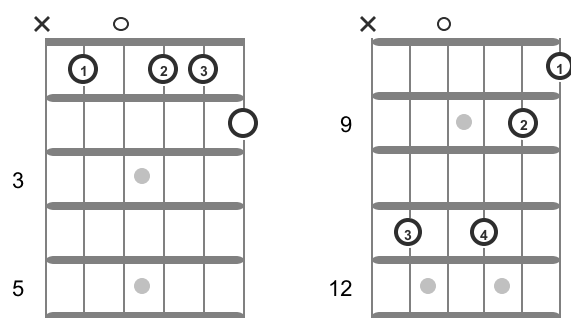
Bbaug



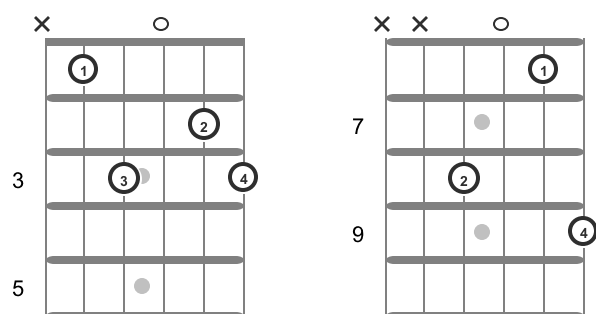
Bbaug7



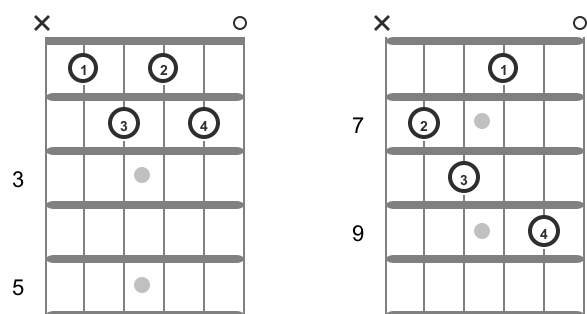
## Bbaug9



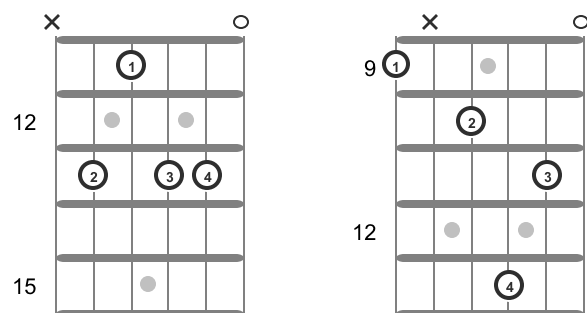
## Bbm6



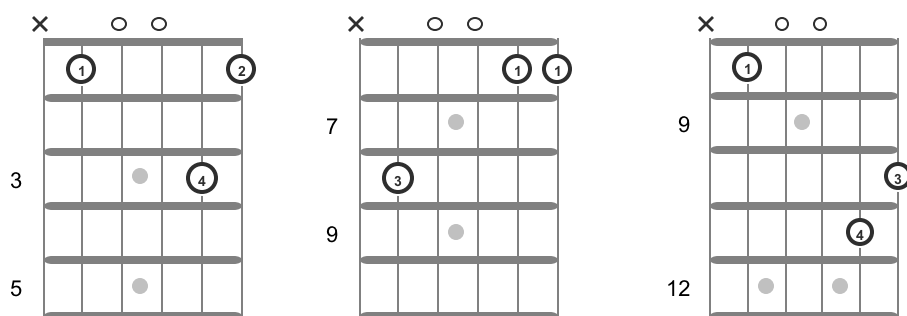
## Bbm7b5



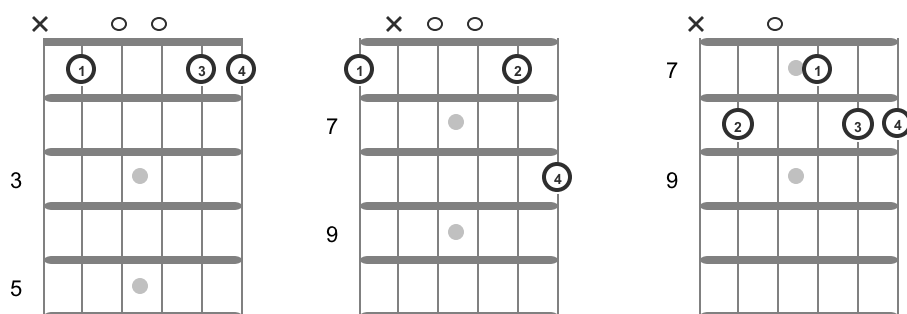
## Bbm9b5



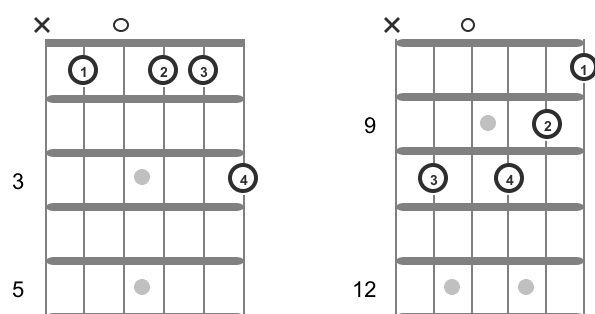
## Bb6



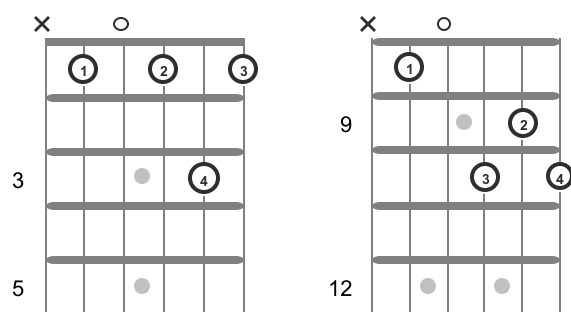
## Bb6add9



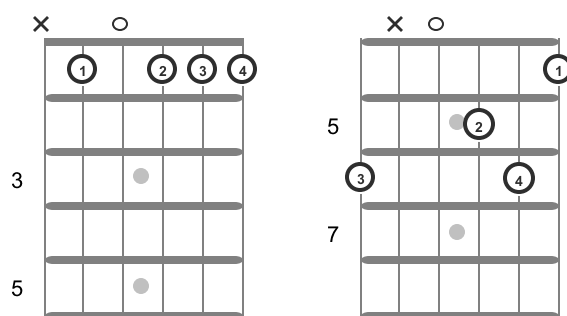
## Bb13



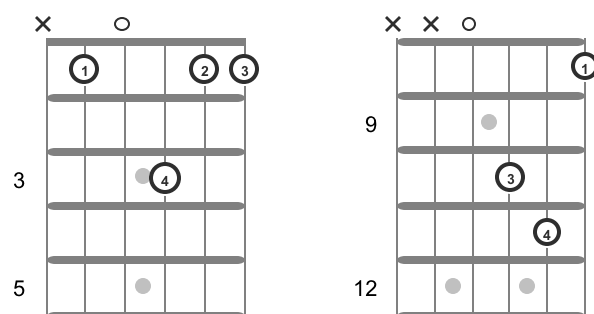
## Bb7



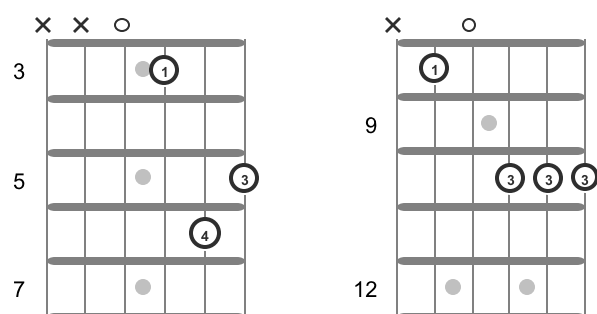
## Bbsus9 (Bb9)



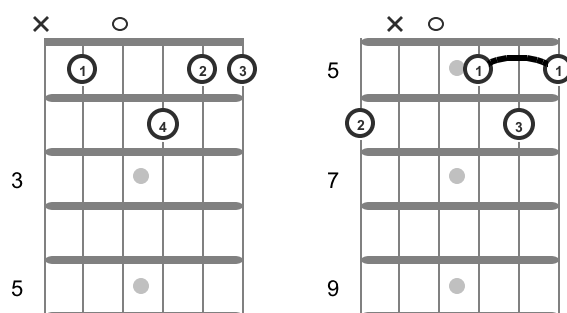
## Bbadd9



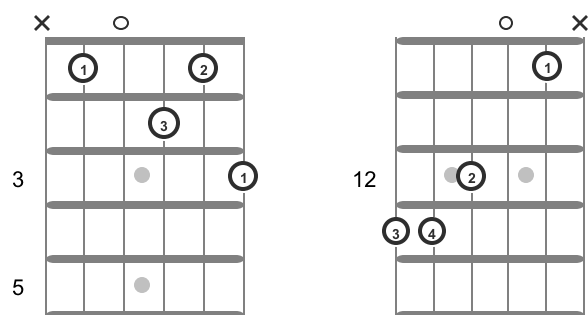
## Bbmaj7



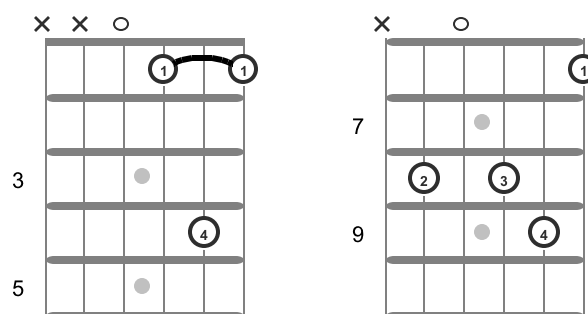
## Bbmaj9 (Bbmaj7 add9)



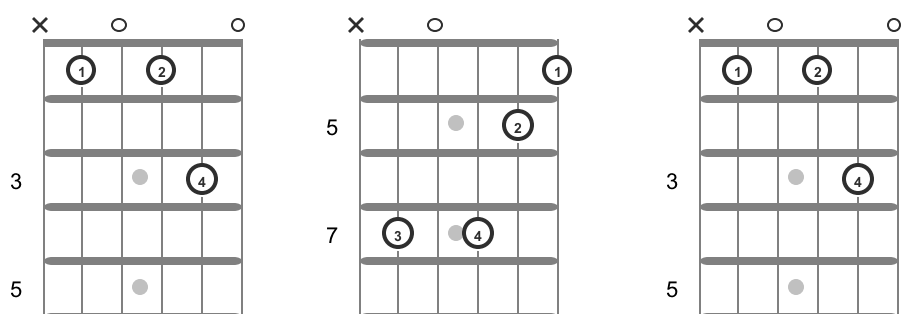
## Bbmai13 (Bbmaj7 add13)



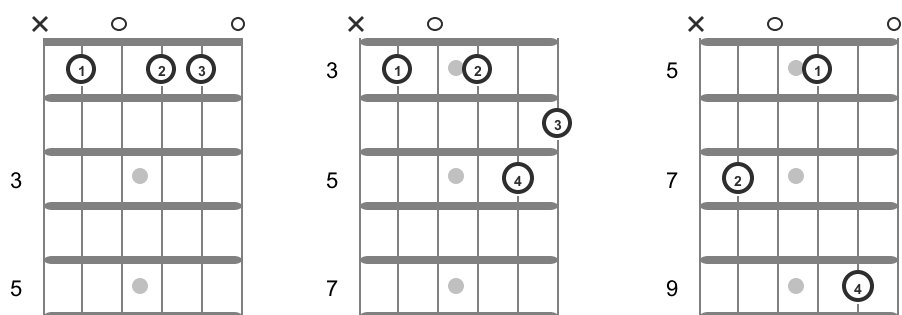
## Bb11



## Bb7b5

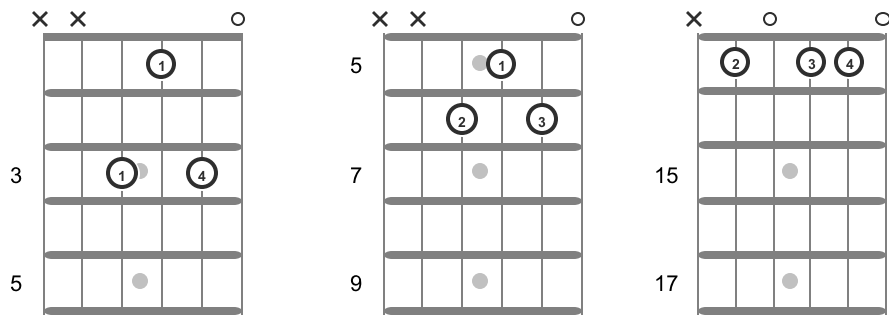


## Bb9b5

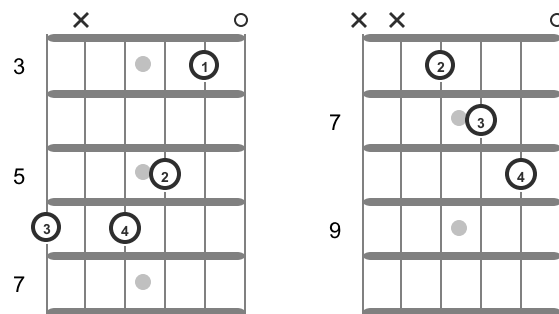




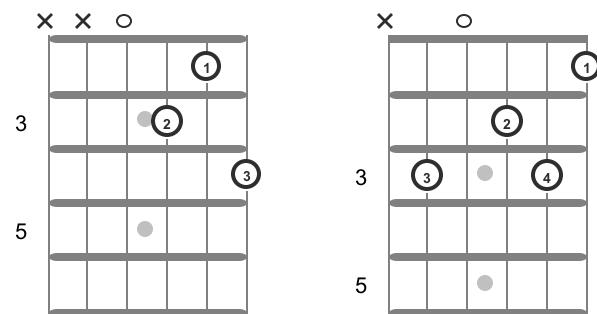
## Bb9 #11



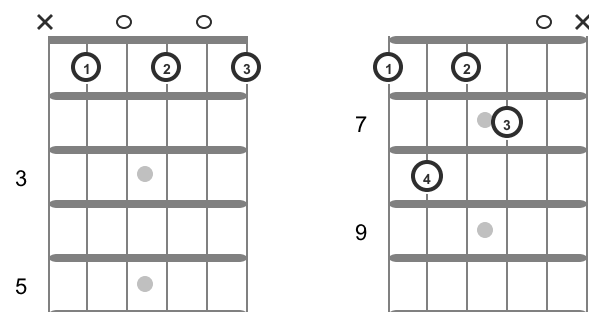
## Bb13b5



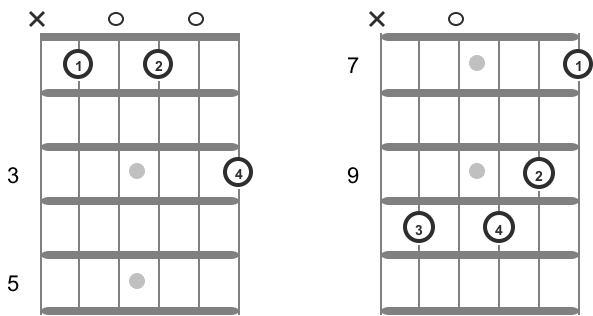
## Bb7 #9



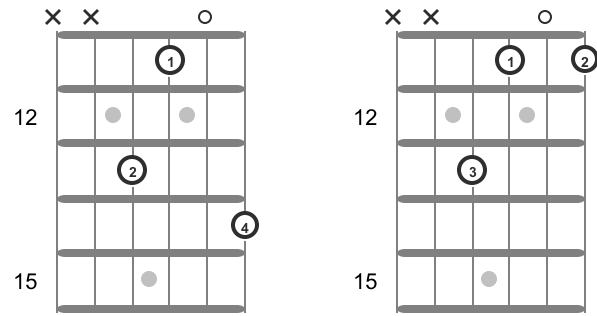
## Bb7b9



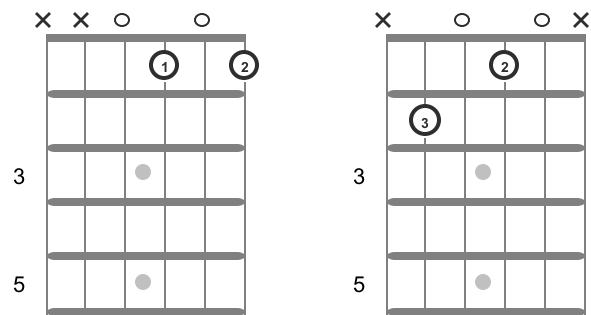
Bb13b9



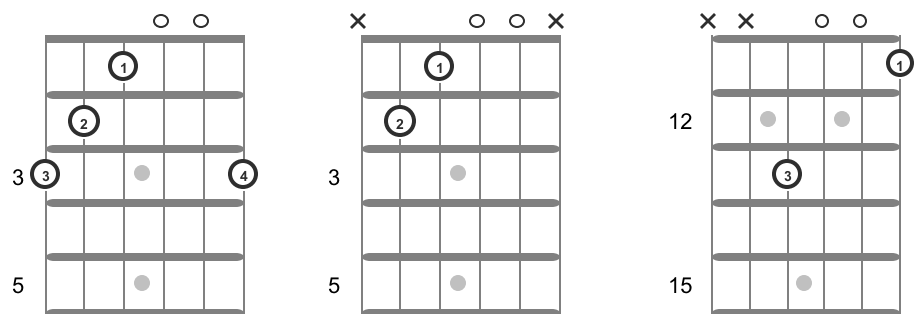
# B



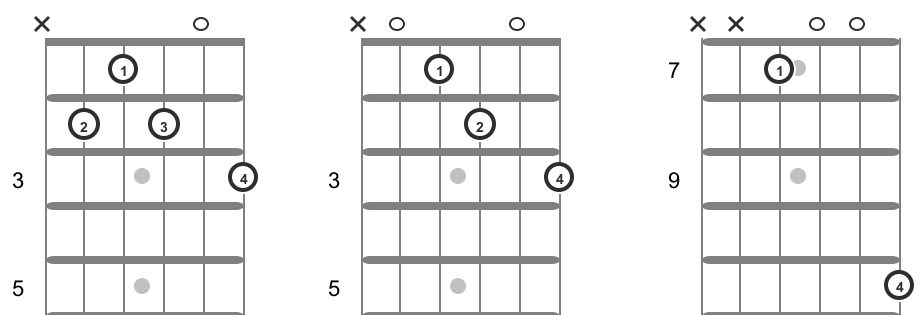
## Bdim



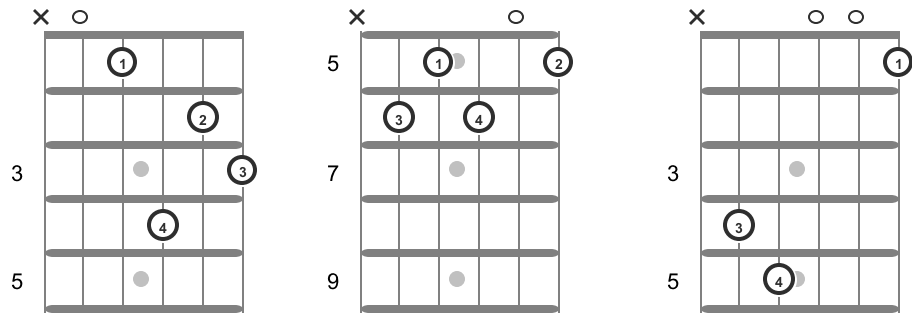
## Baug



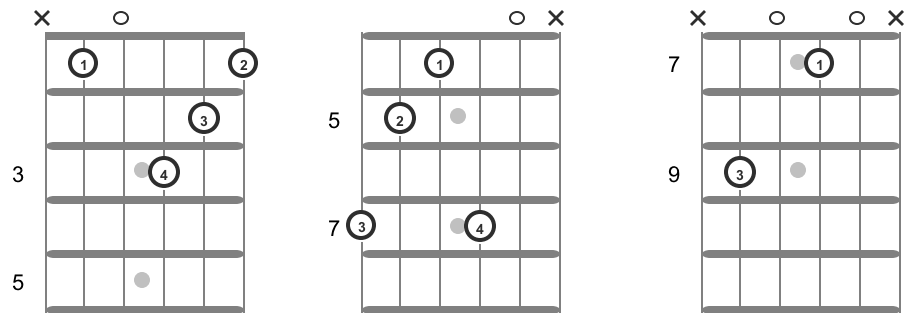
## Baug7



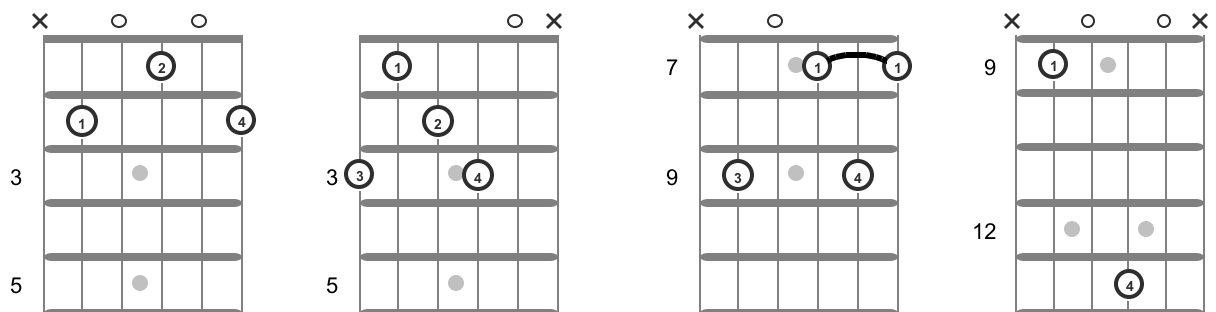
## Baug9



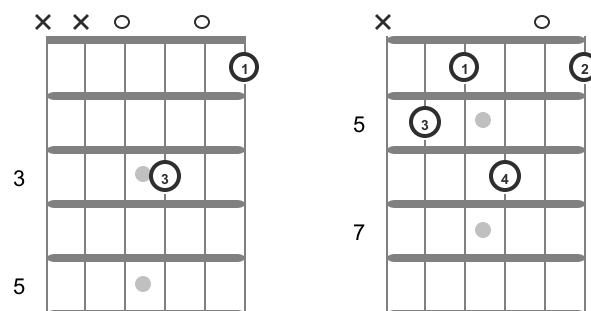
## Bm



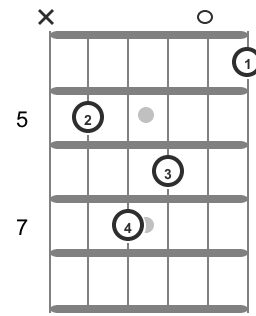
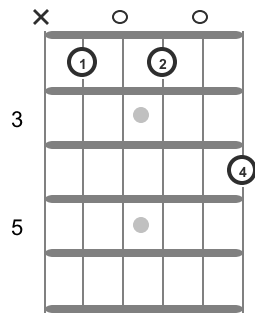
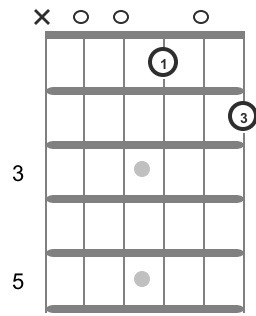
## Bm6



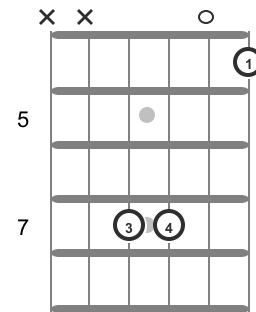
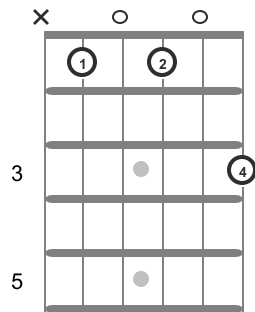
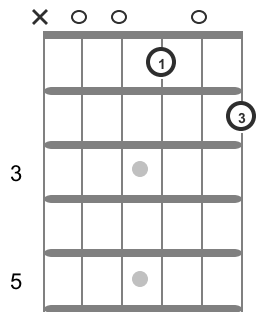
## Bm6 add9



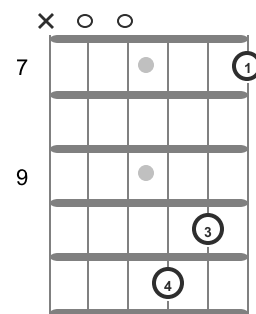
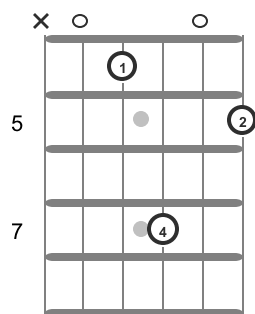
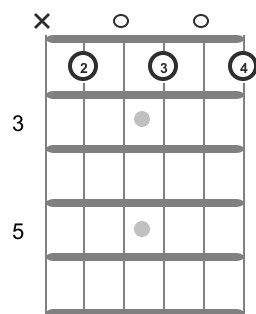
## Bm13



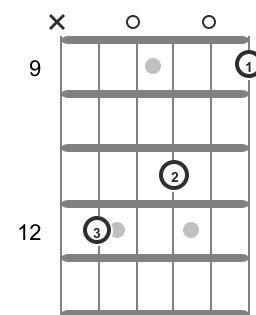
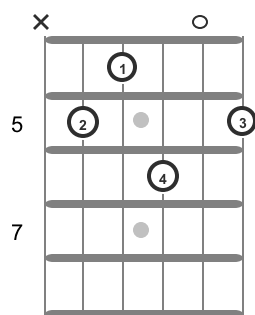
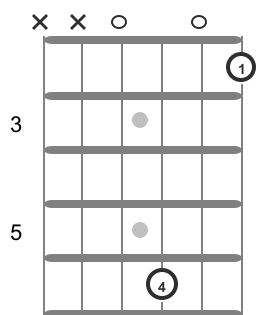
## Bm13



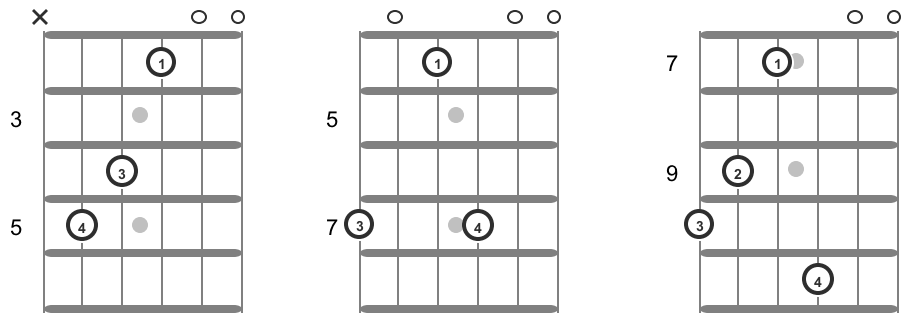
## Bm7



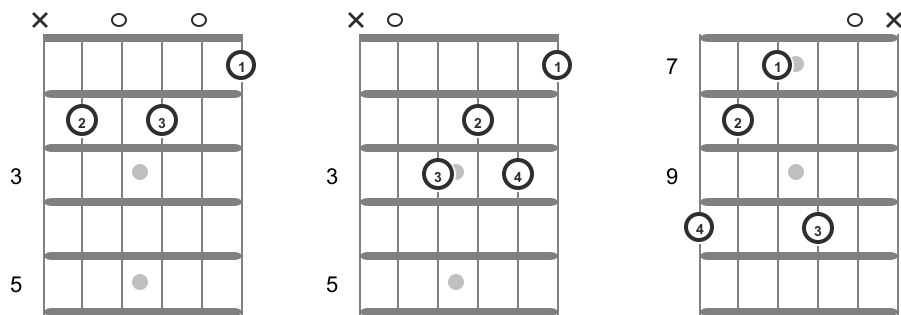
## Bmsus9



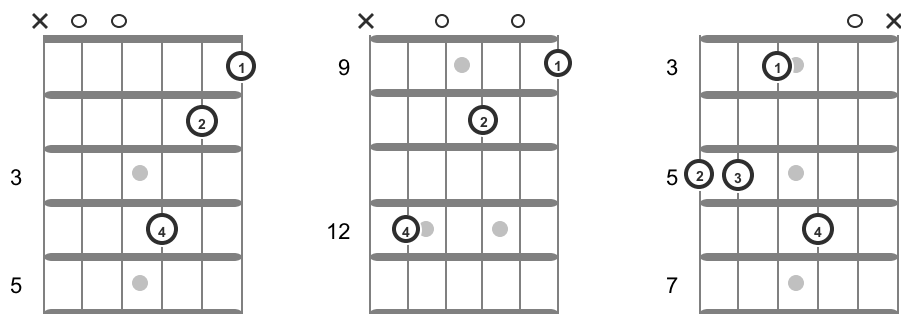
## Bm11



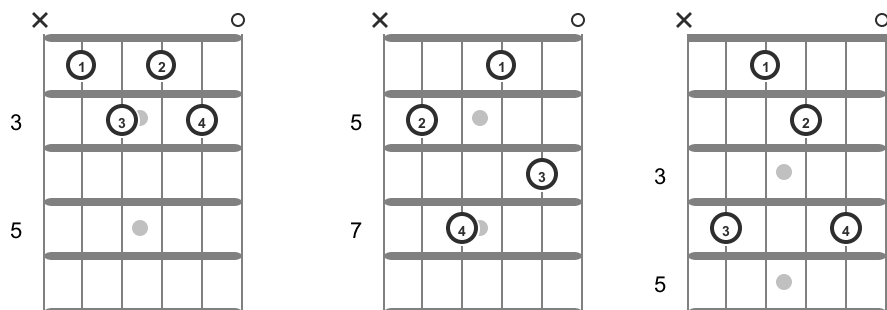
## Bm7b5



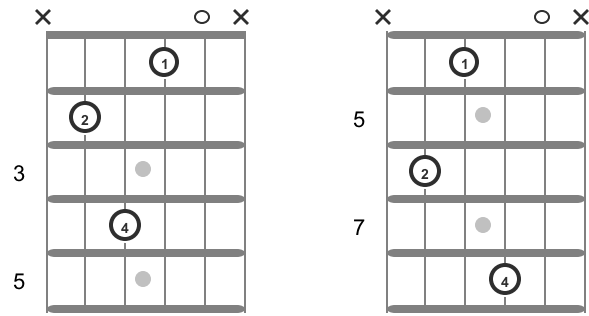
## Bm9b5



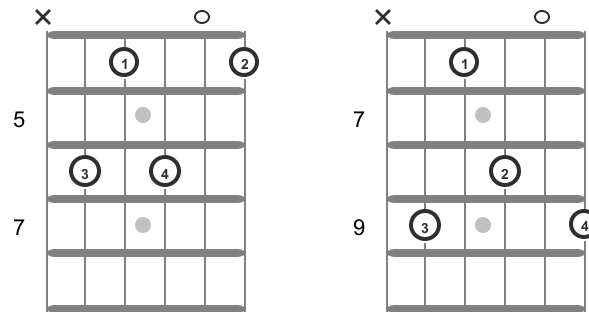
## Bm11b5



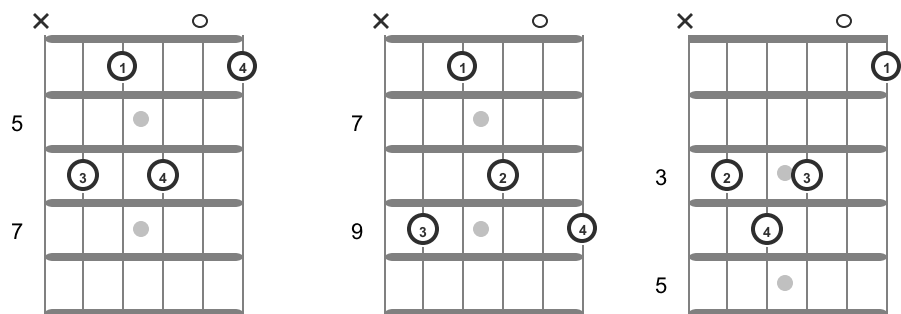
## B6



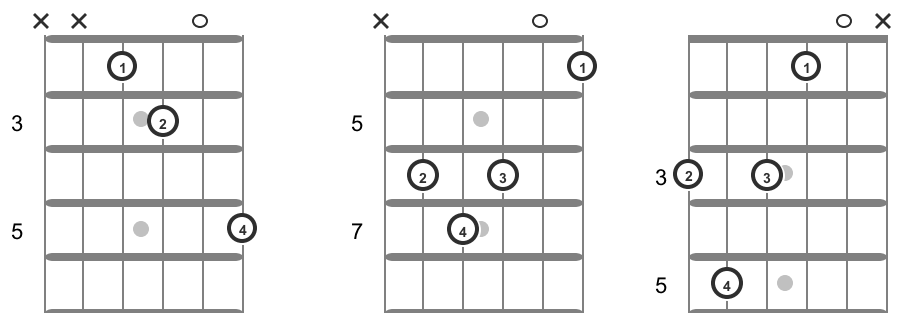
## B6sus9



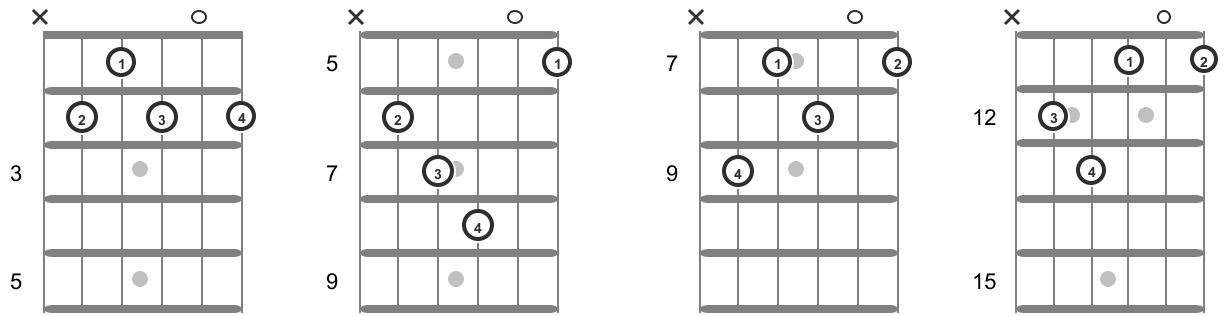
## B6add9



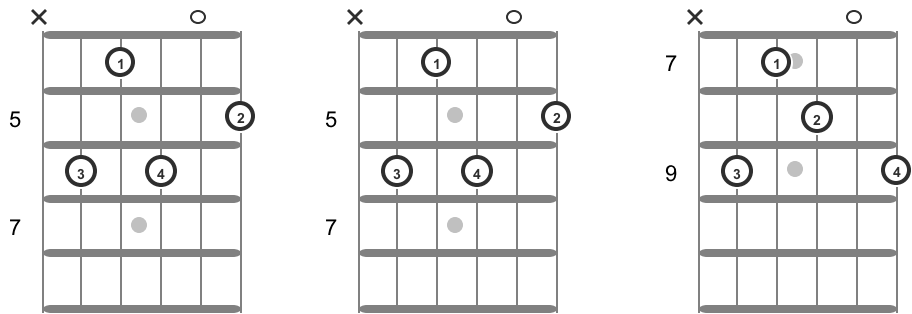
## B13



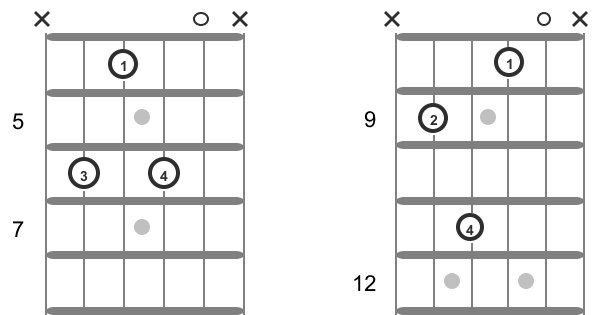
## B7



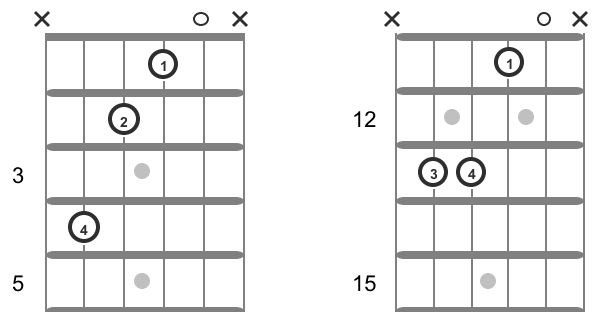
## Bsus9



## Badd9

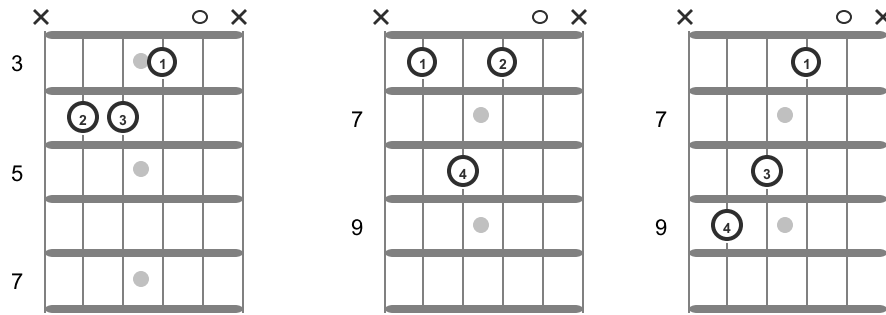


## Bmaj7

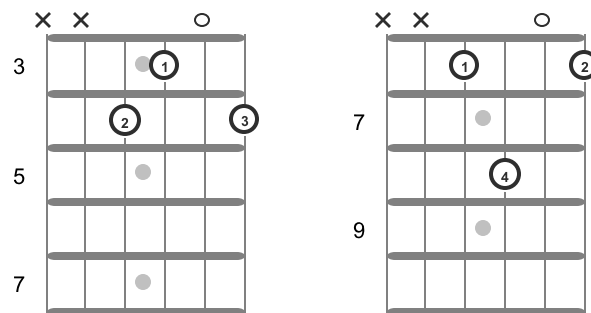




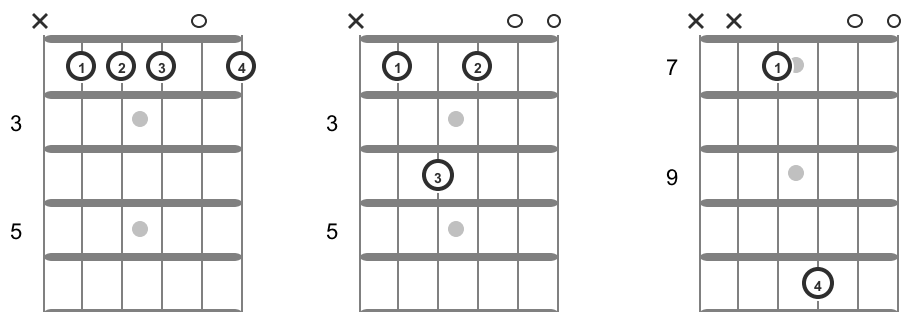
## Bmaj9



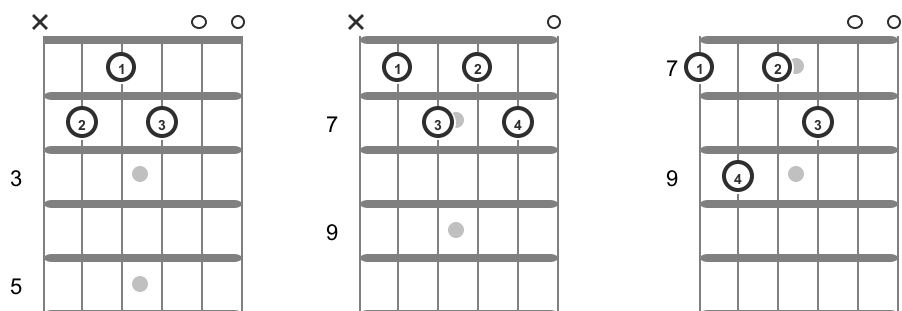
## Bmaj13



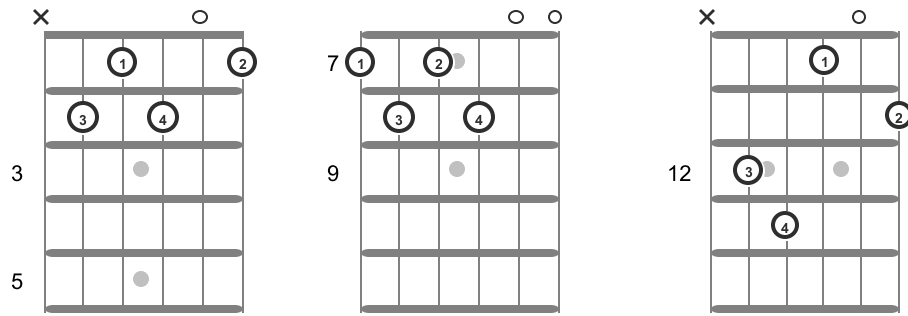
## B7sus4



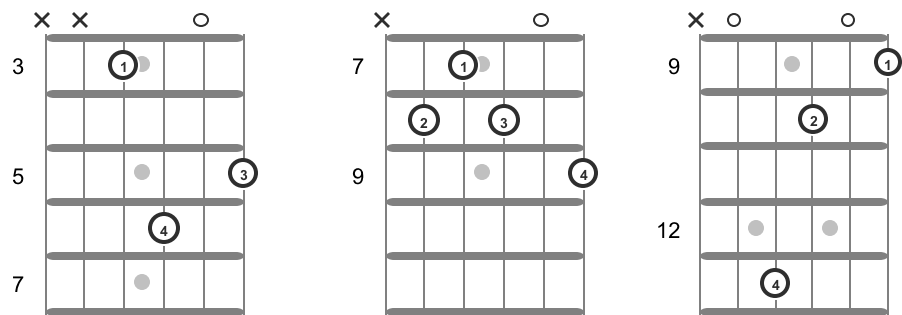
## B11



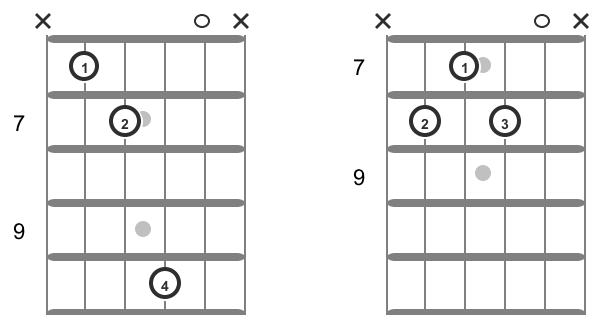
## B7b5



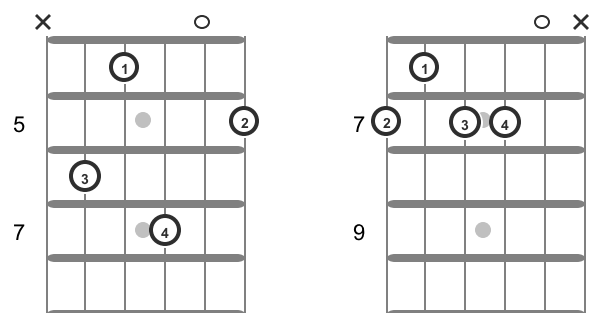
## B9b5



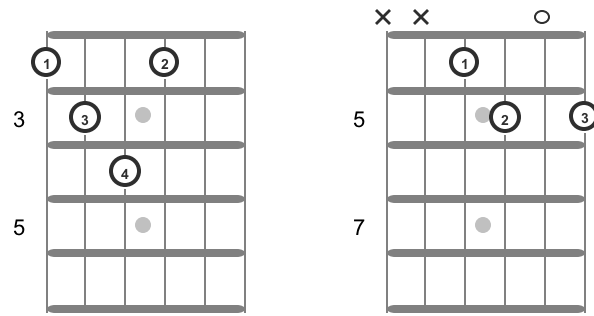
## B7 #11



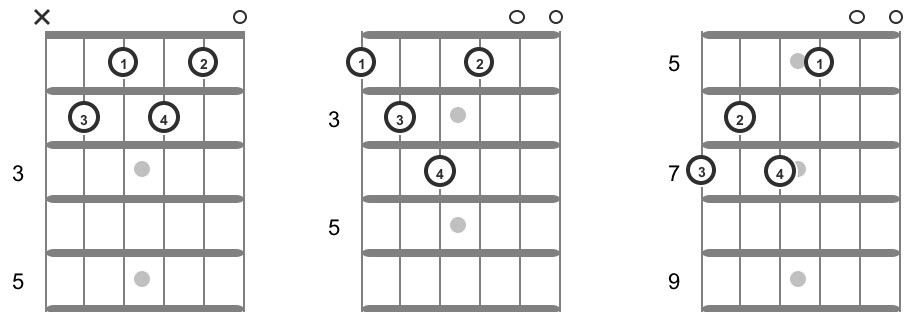
## B7 #9



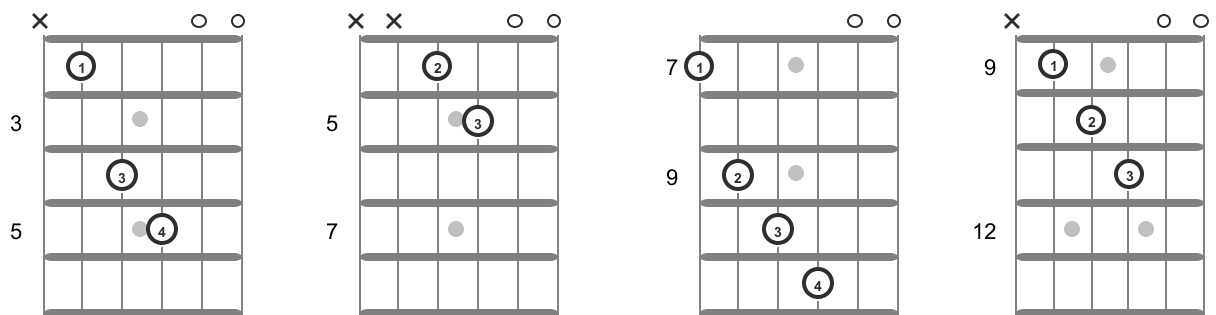
# B7b9



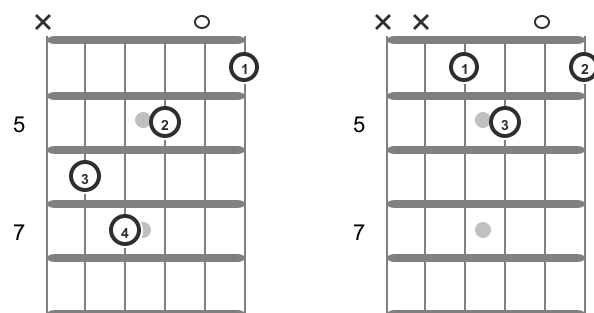
# B11b9



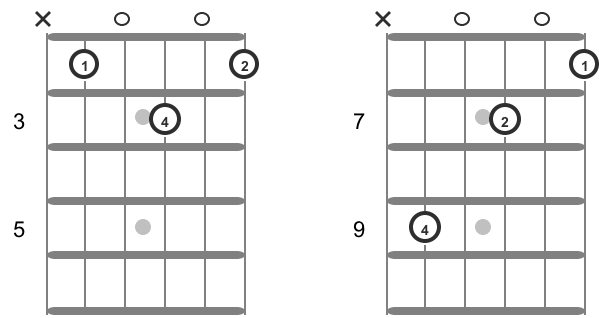
# B7sus4 add9



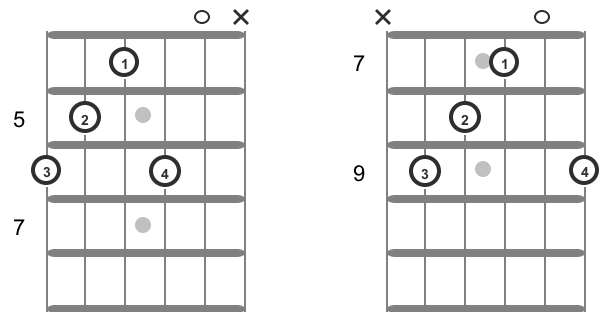
# B13b9



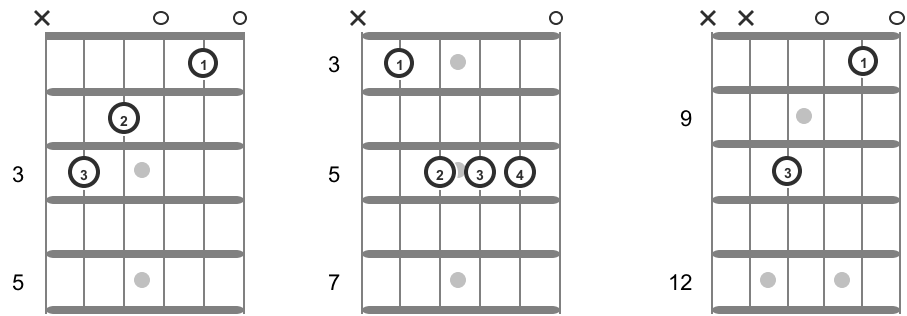
# Bm#7



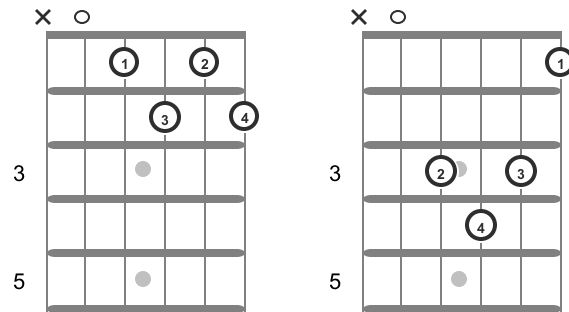
# Bm#7 add9



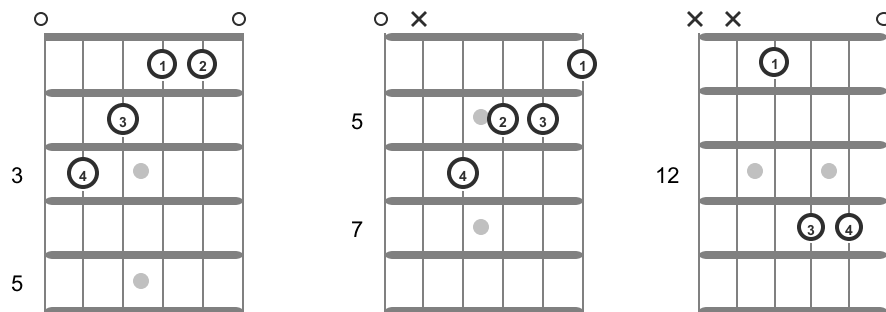
C



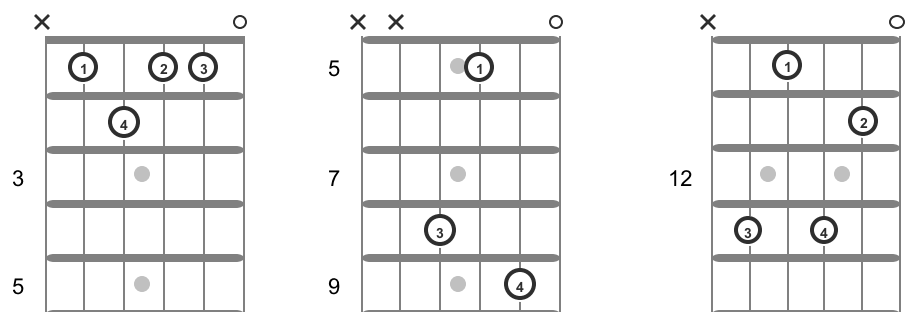
Cdim



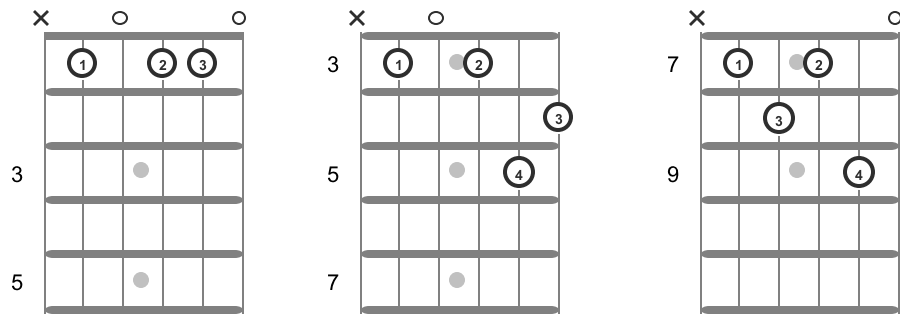
Caug



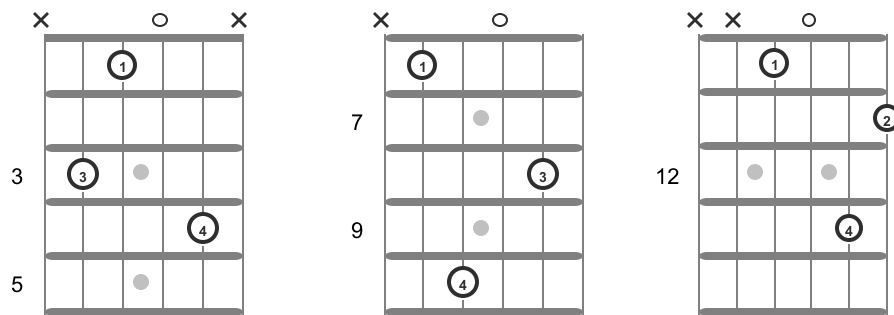
Caug7



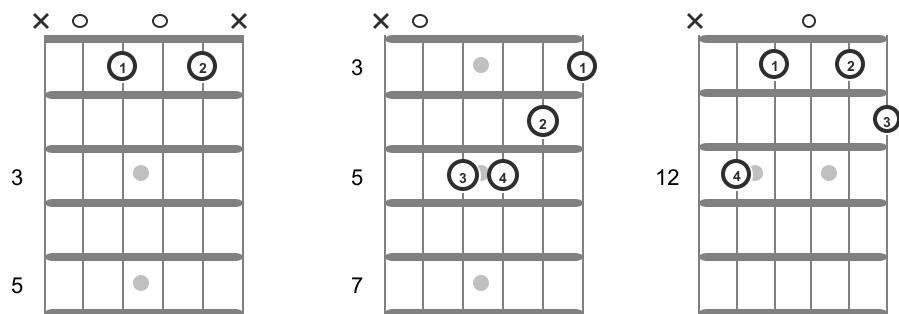
## Caug9



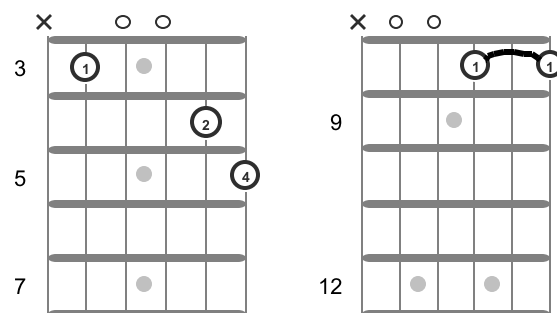
## Cm



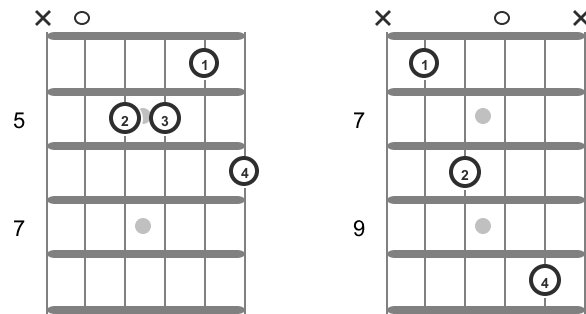
## Cm6



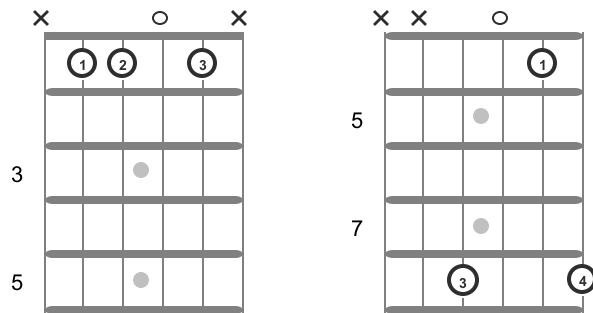
## Cm6add9



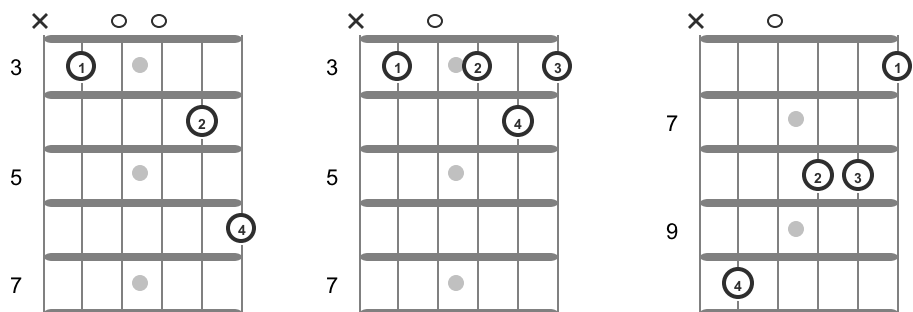
## Cm13



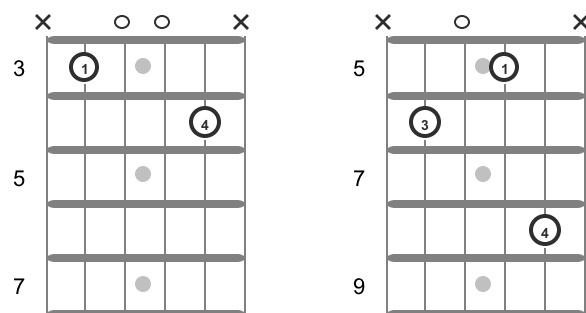
## Cm7



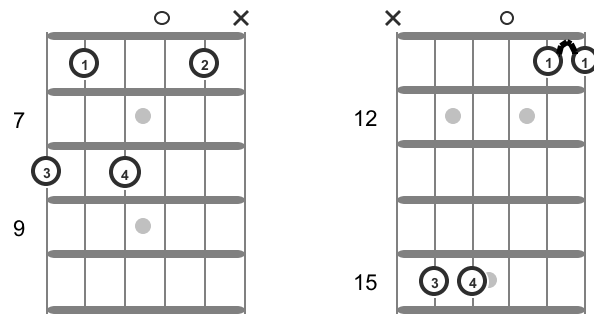
## Cm9



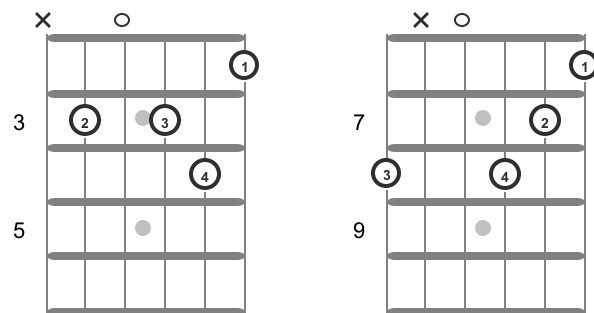
## Cm add9



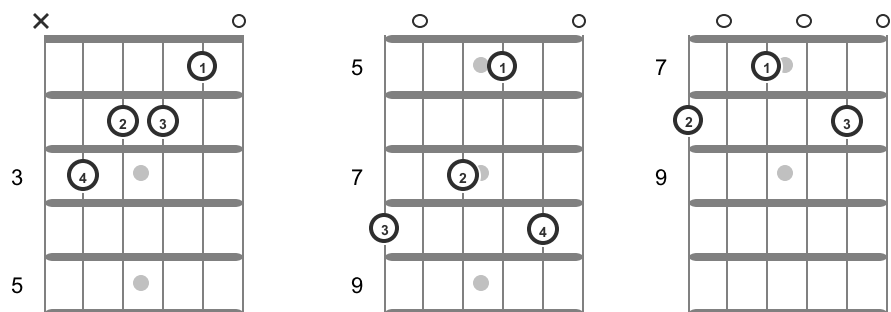
## Cm11



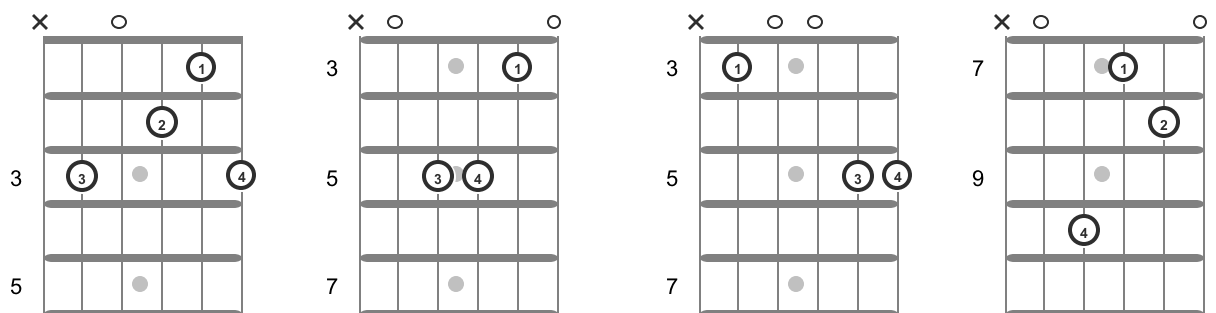
## Cm9b5



## C6

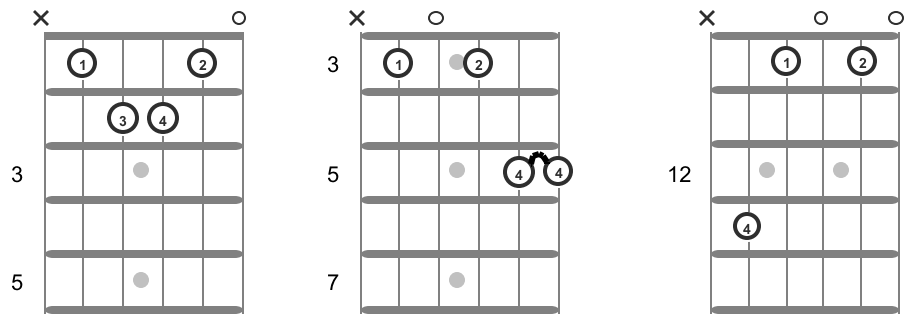


## C6add9

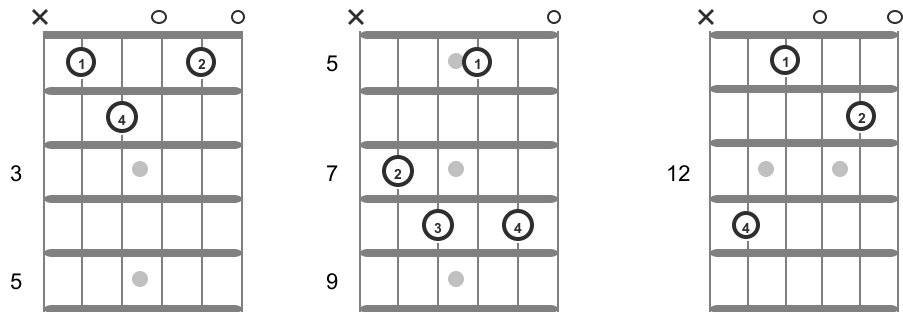




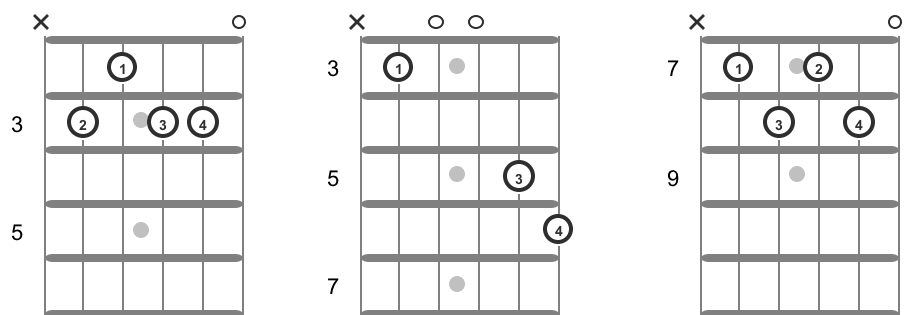
## C13



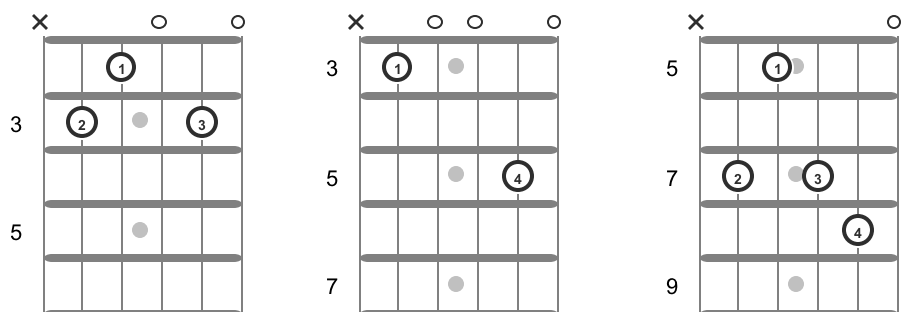
## C7



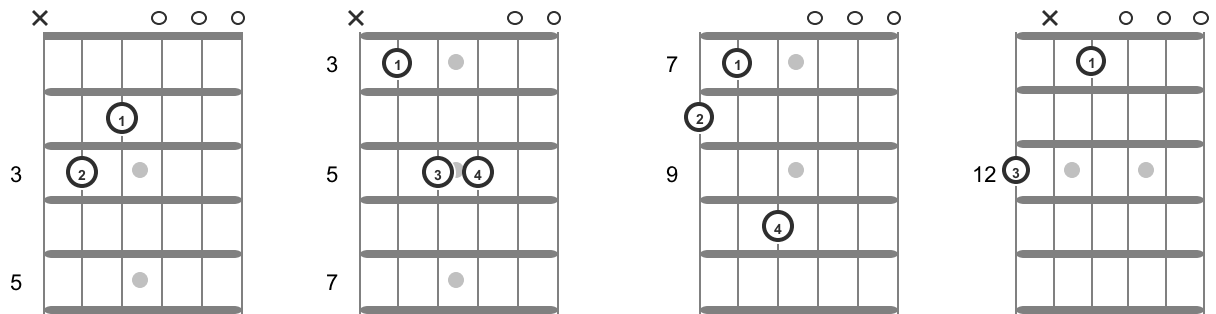
## C7add9



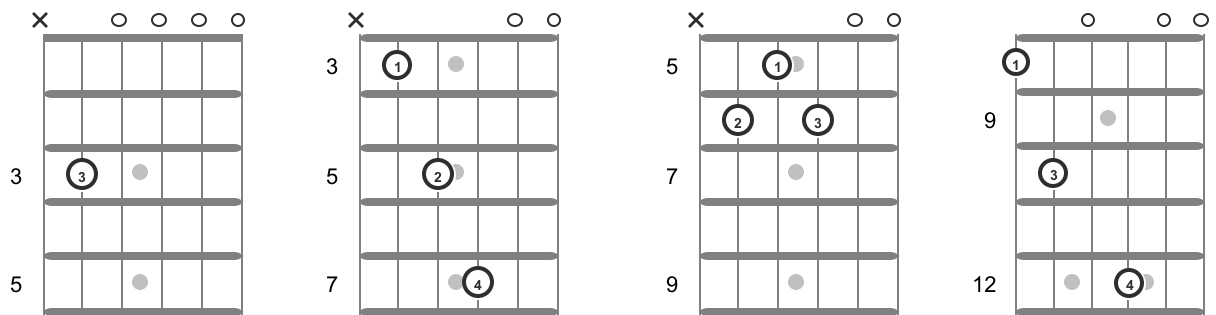
## C9



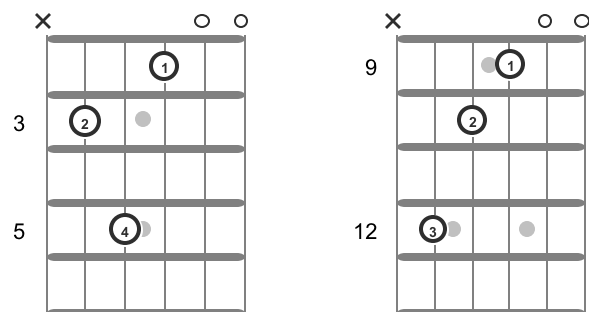
## Cmaj7



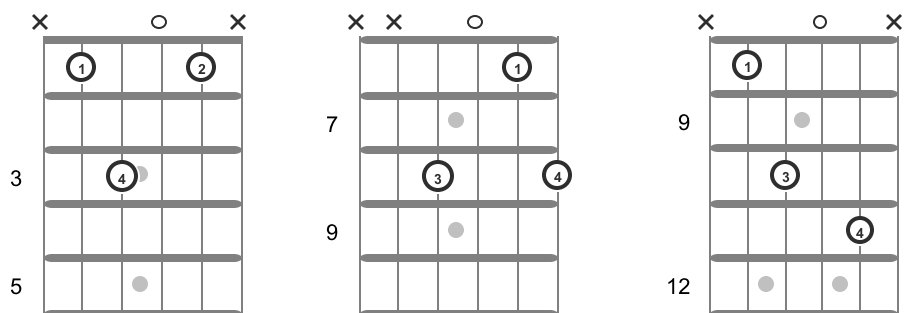
## Cmaj7add9



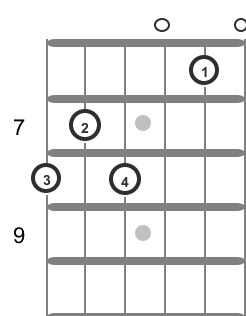
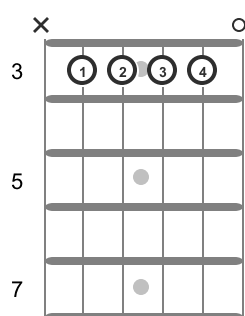
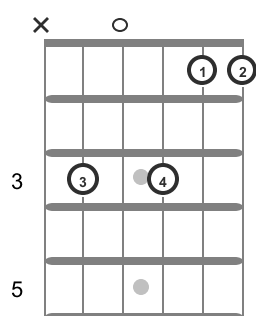
## Cmaj7add13



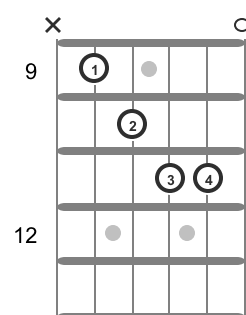
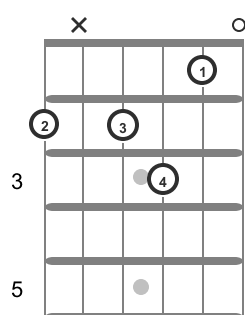
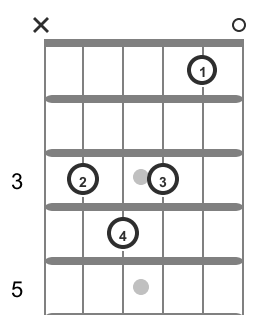
## C7sus4



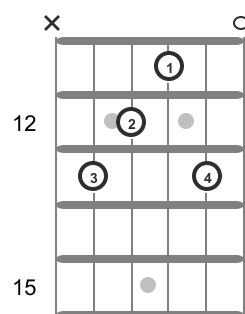
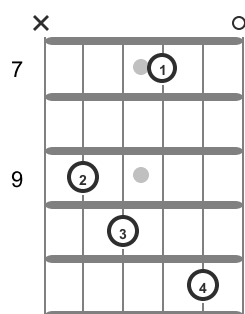
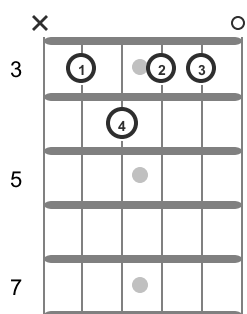
## C11



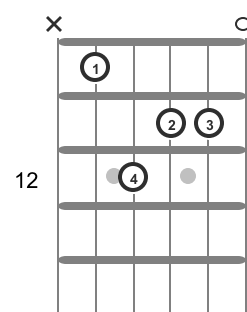
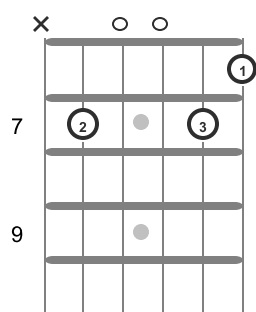
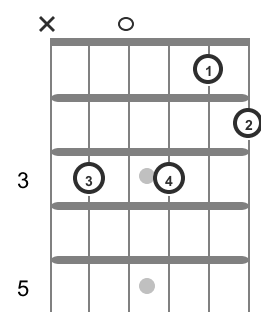
## C7b5



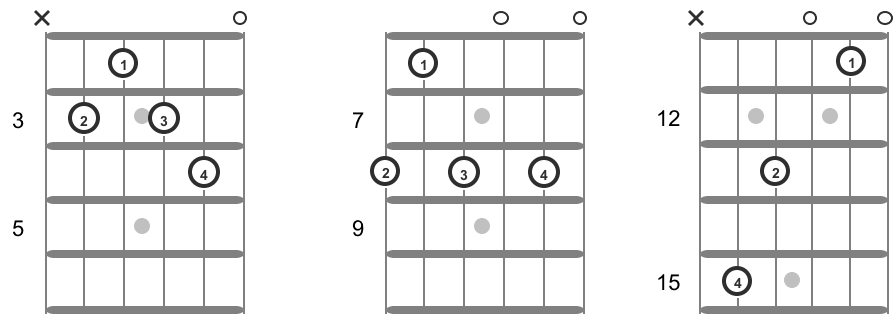
## C9b5



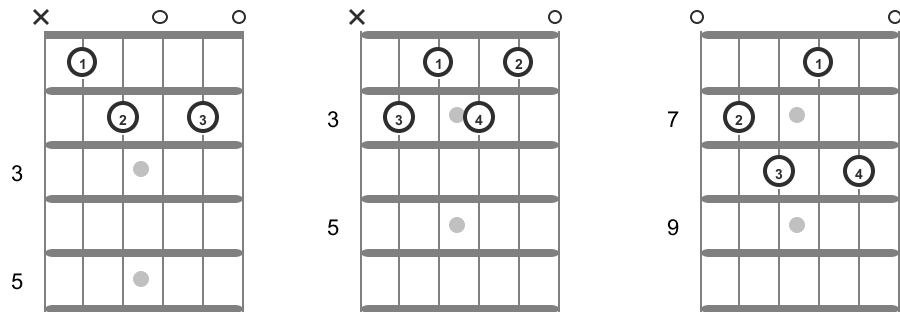
## C9#11



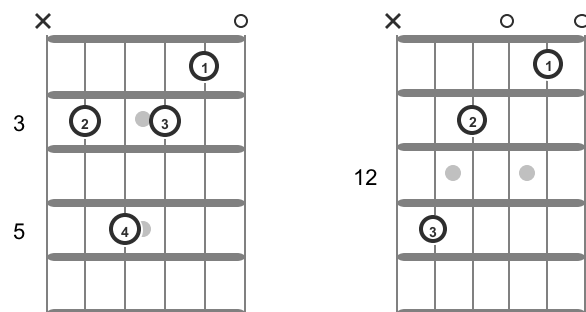
## C7#9



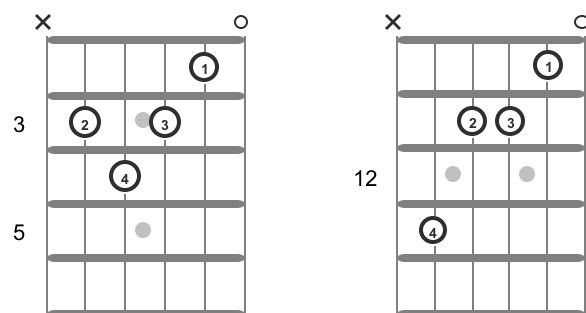
## C7b9



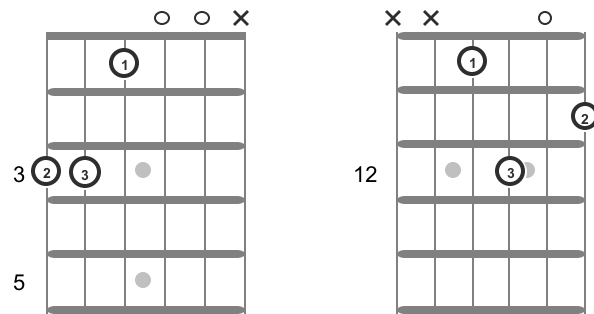
## C13b9



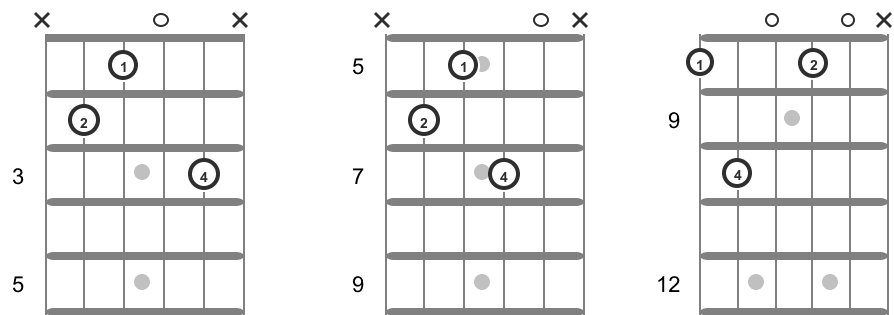
## C13b5b9



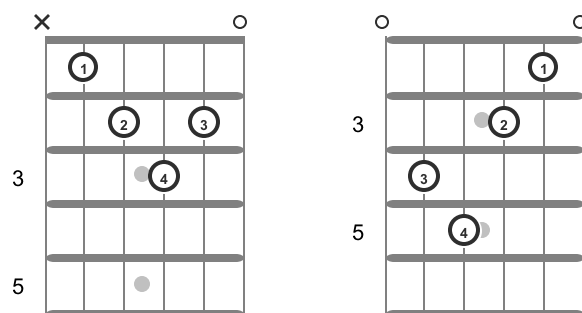
## Cm#7



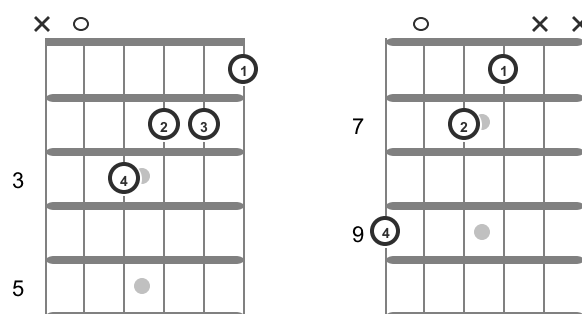
## Cm#7add9



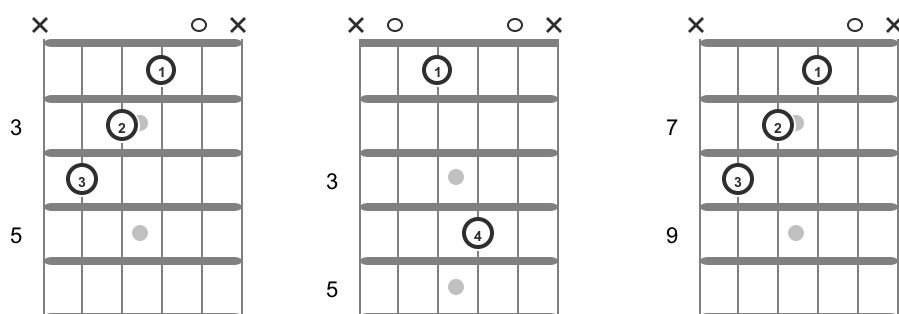
## Dbdim



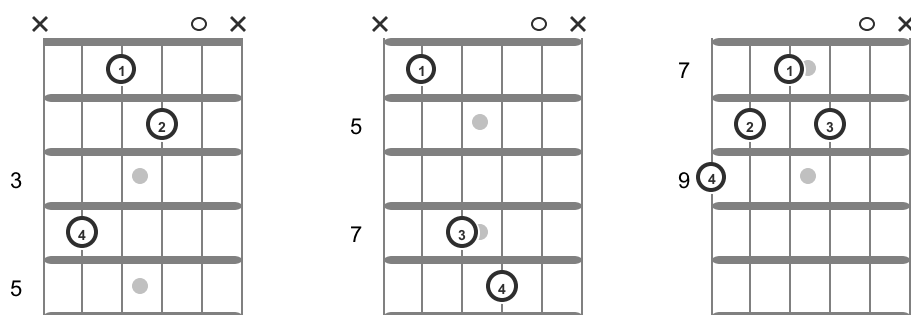
## Dbaug



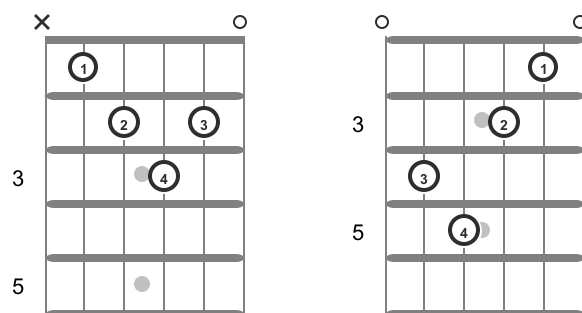
## Dbaug7



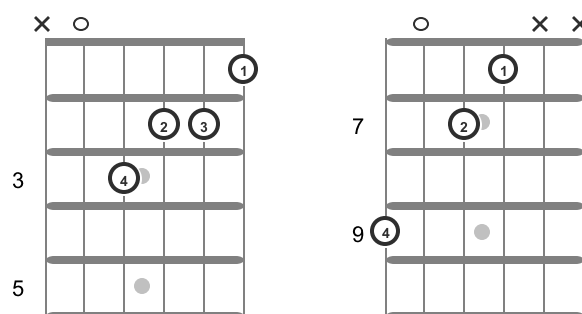
## Dbaug9



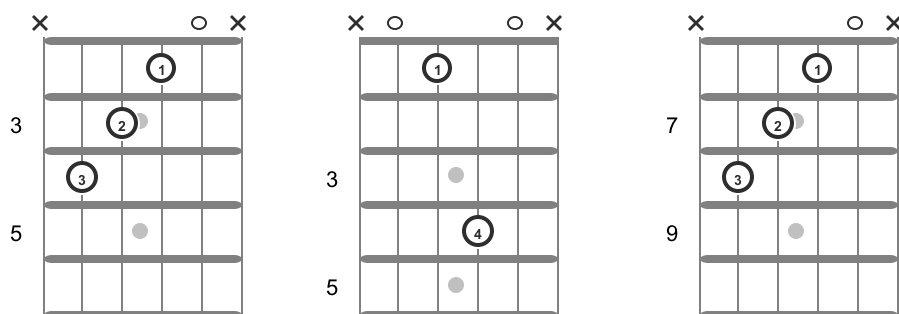
## Dbdim



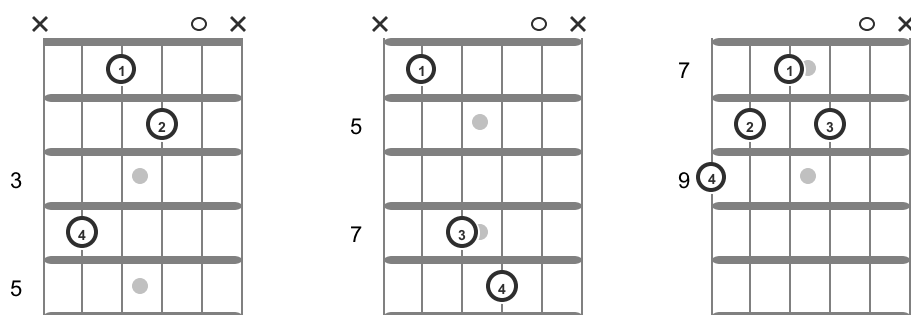
## Dbaug



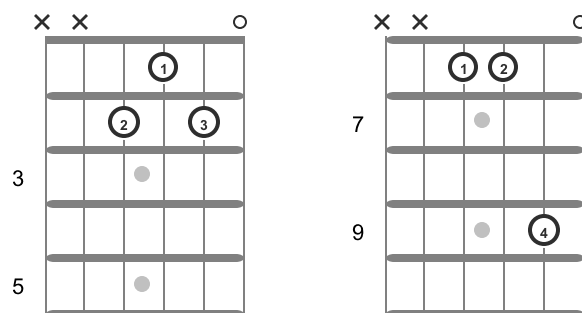
## Dbaug7



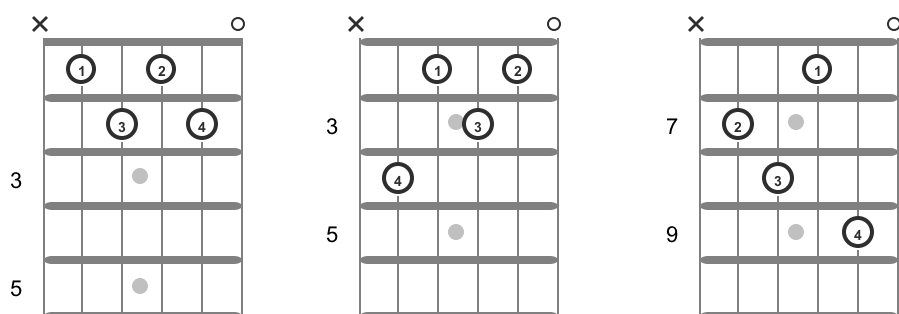
## Dbaug9



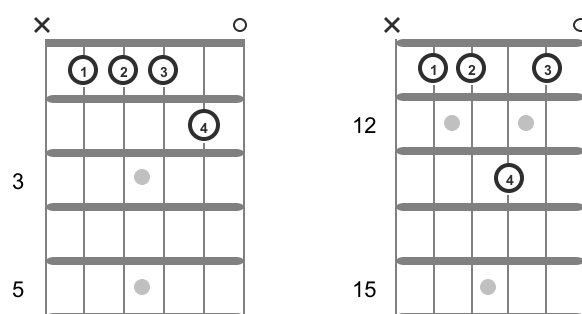
## Dbm



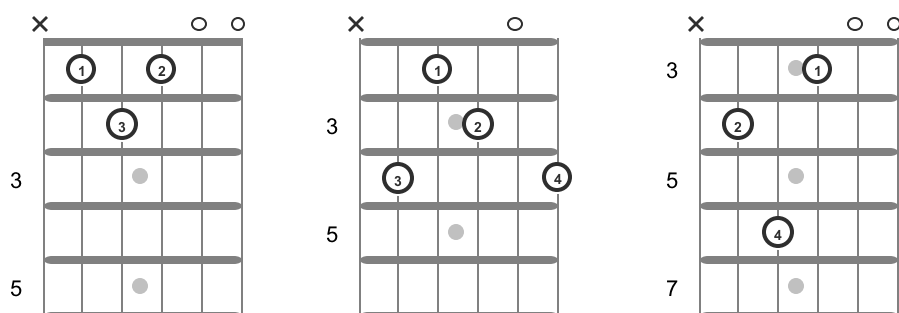
## Dbm6



## Dbm6add9

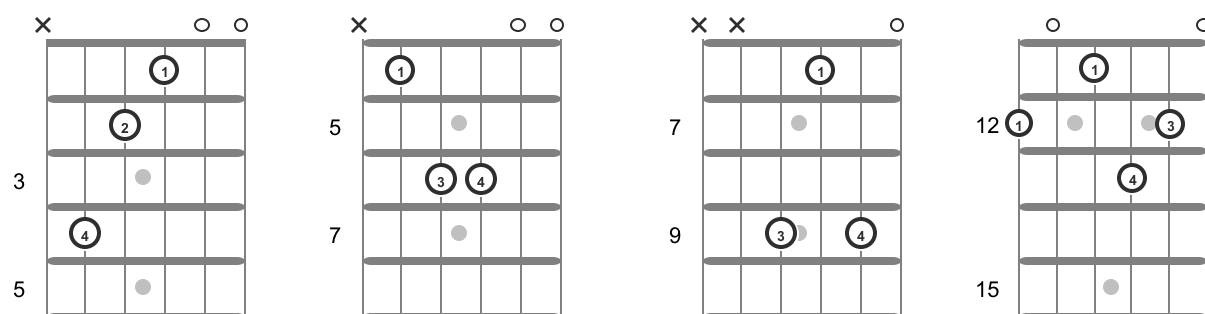


## Dbm13

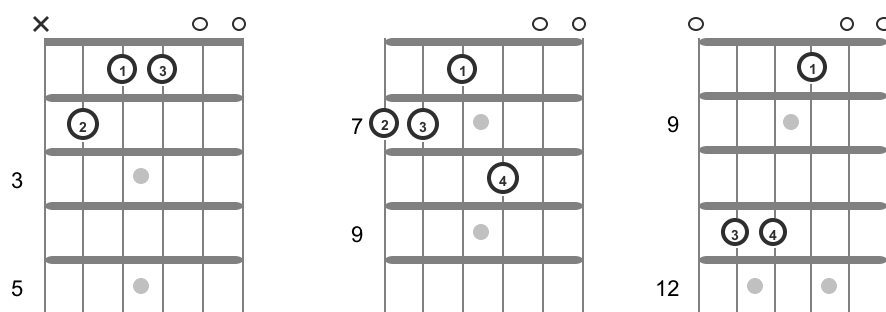




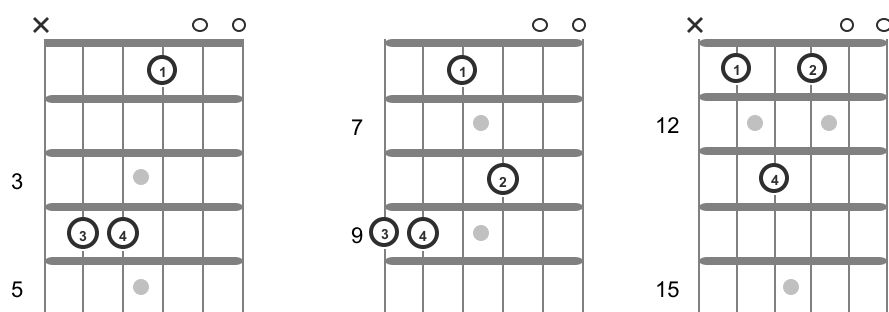
## Dbm7



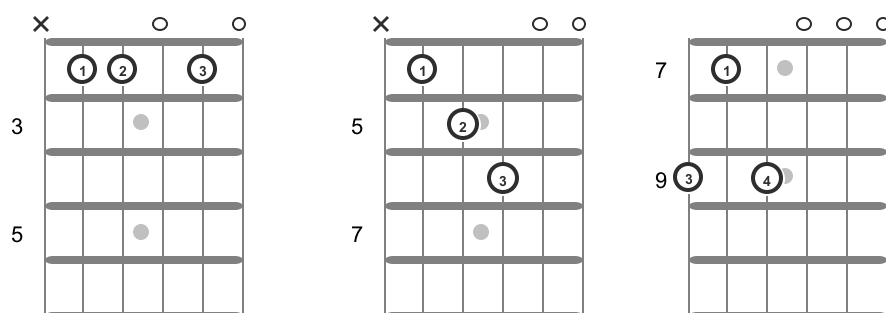
## Dbm add9



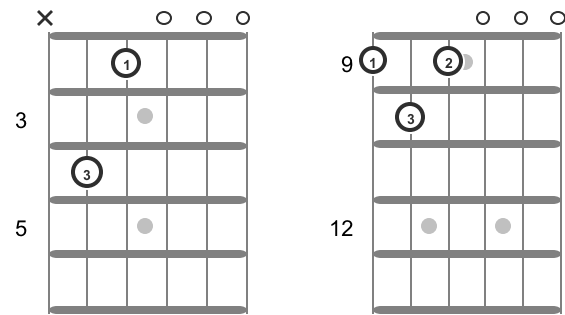
## Dbm11



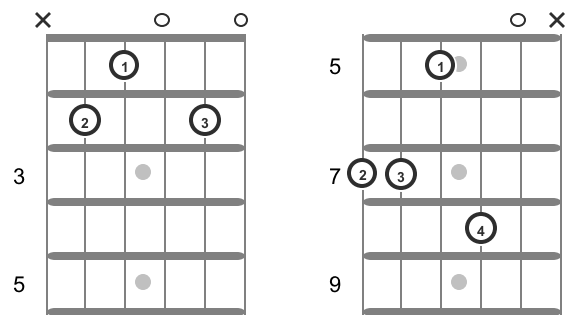
## Dbm7b5



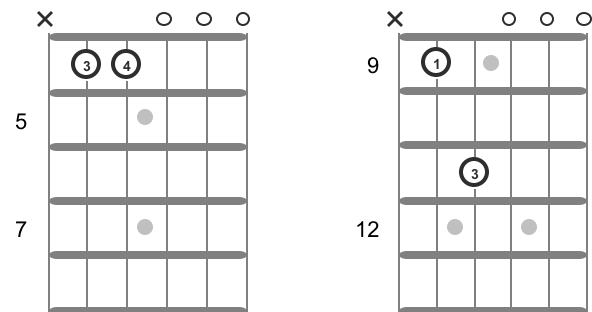
## Dbm7b5



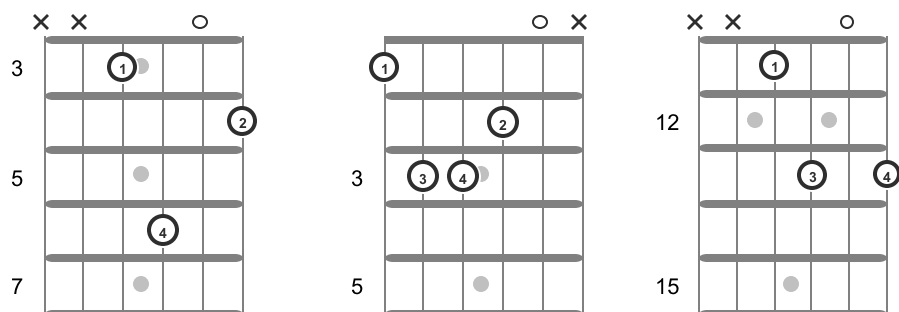
## Dbm9b5



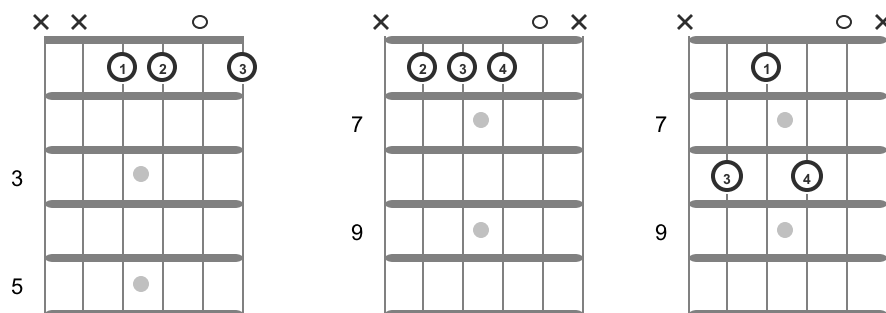
## Dbm11b5



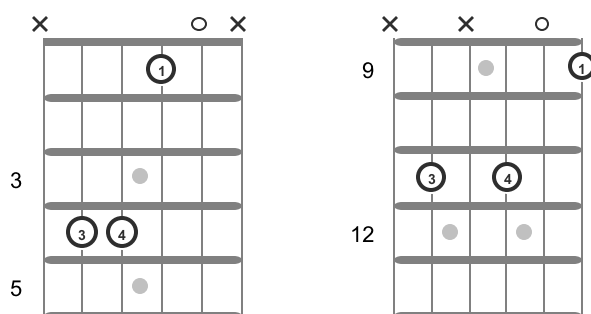
## Db7



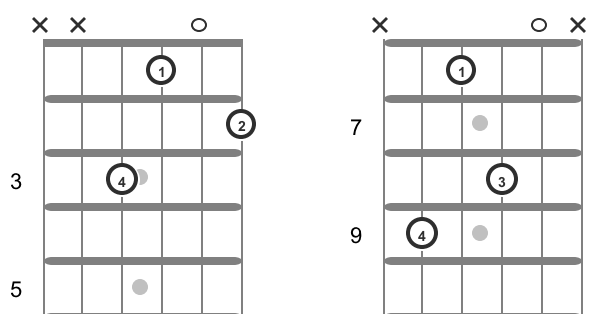
## Db9



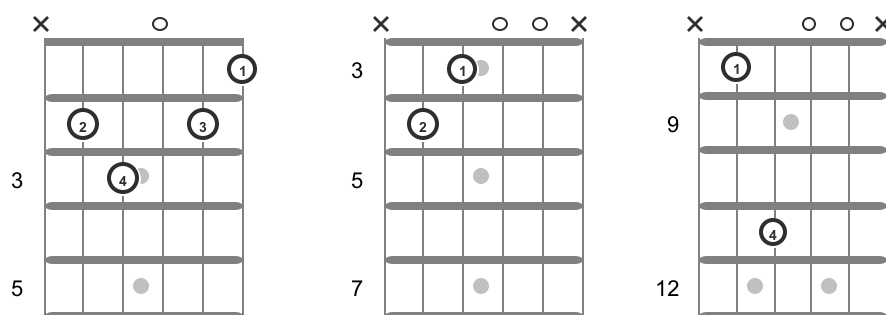
## Db7sus4



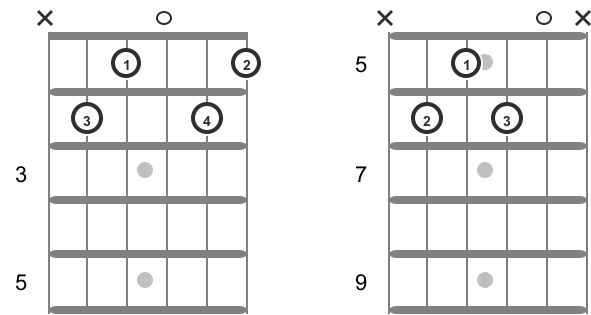
## Db11



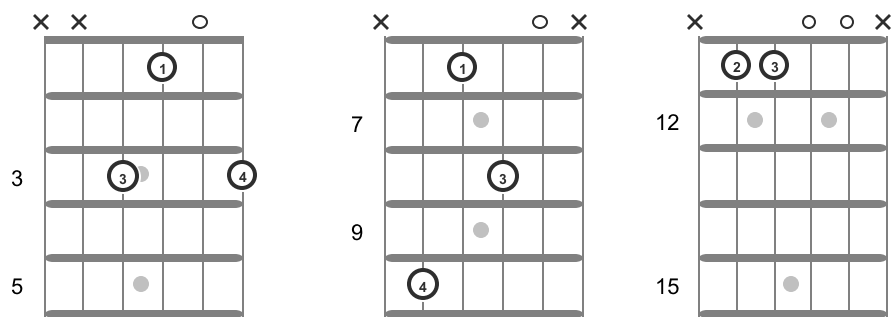
## Db7b5



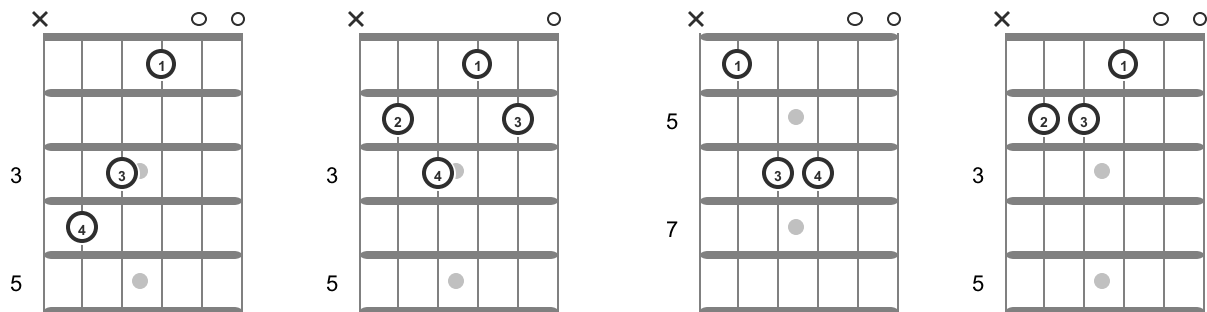
## Db9b5



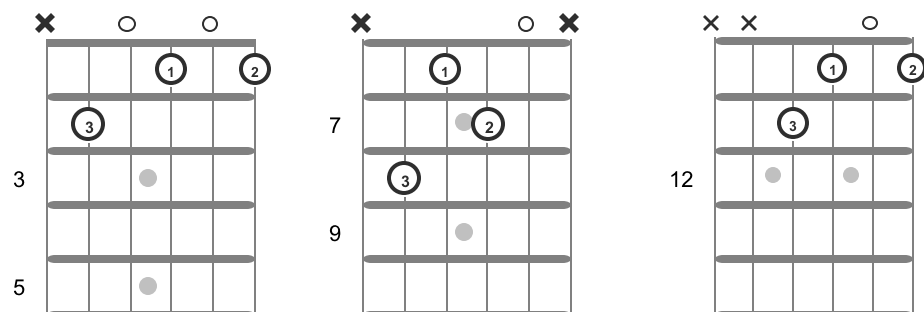
## Db9#11



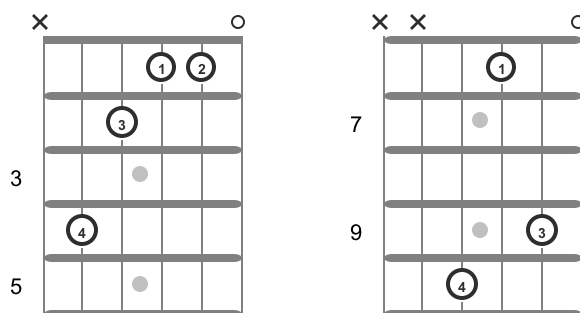
## Db7#9



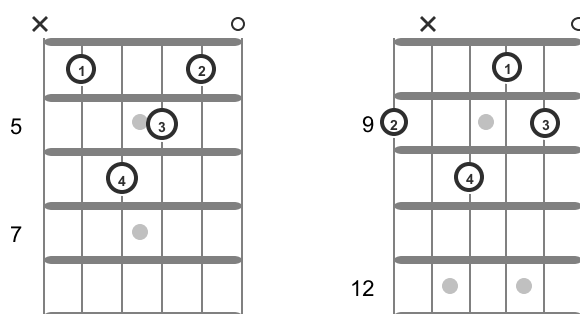
## Db7b9



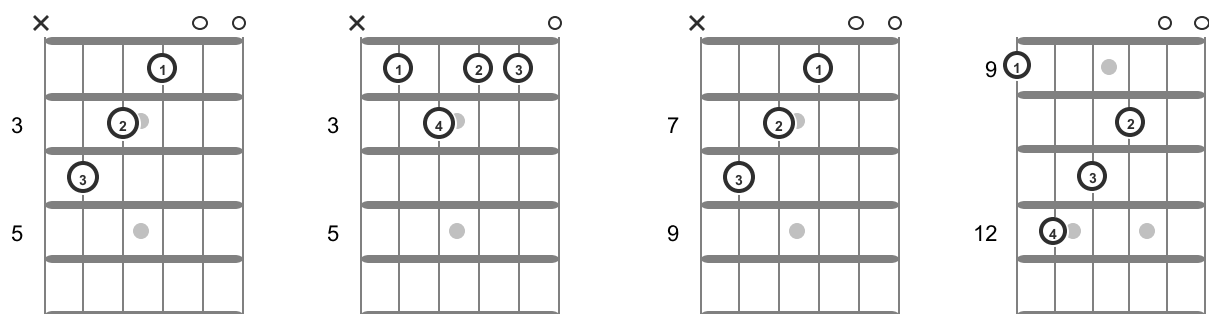
## Dbm#7



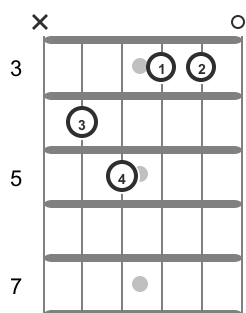
## Dbm#7/9



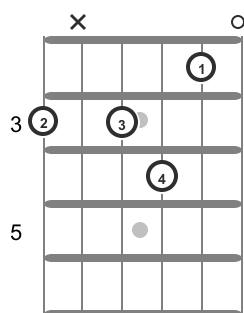
## Dbaug7 #9



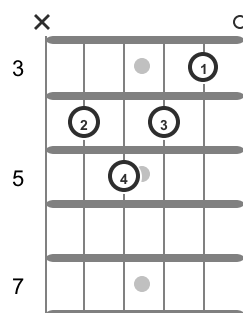
## Dbm13b5



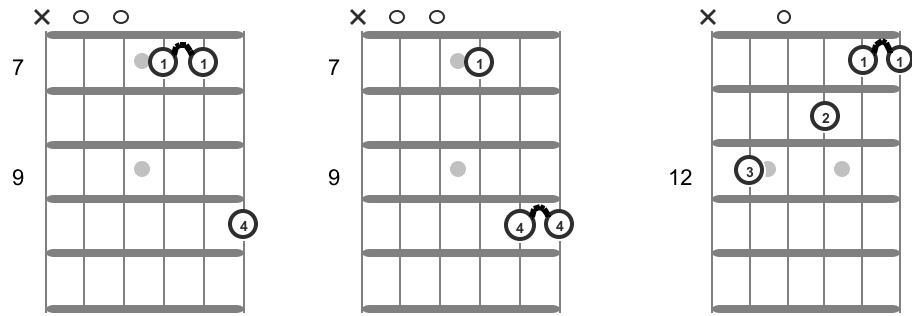
## Db7b5



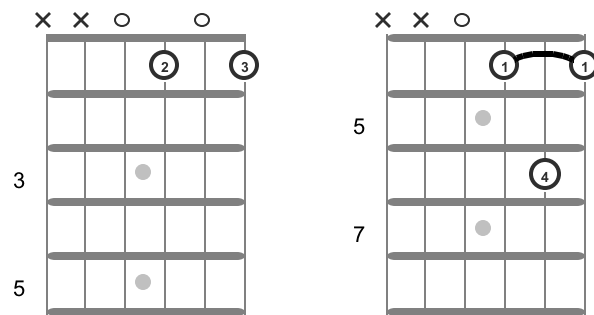
## Dbm7b5b9



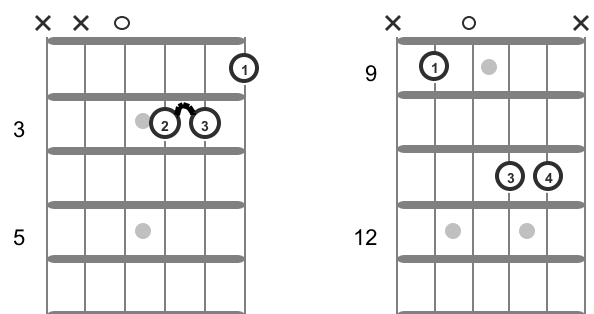
## D



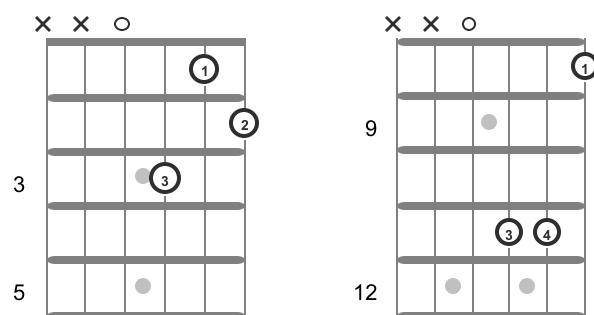
## Ddim



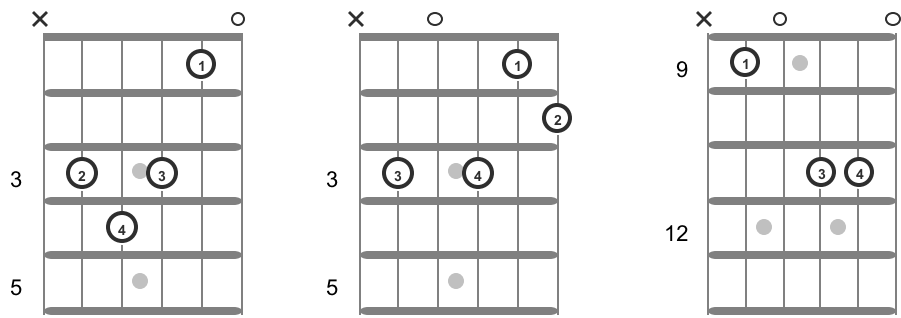
## Daug



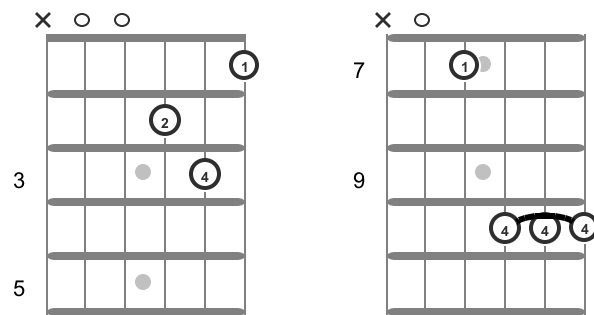
## Daug7



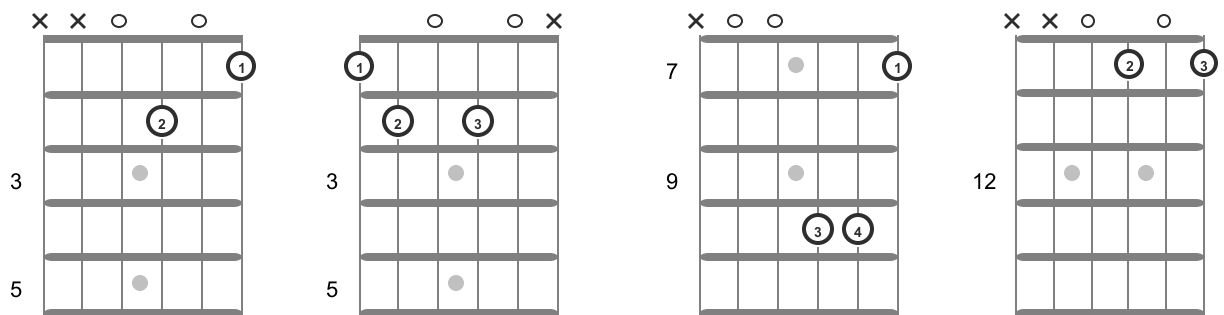
## Daug9



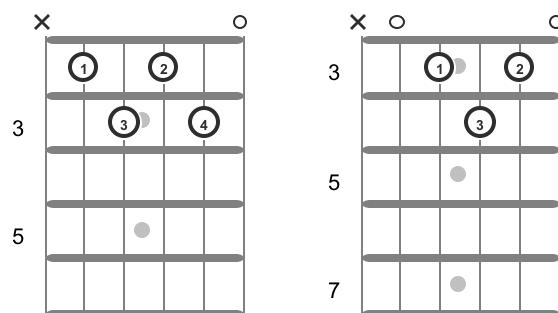
## Dm



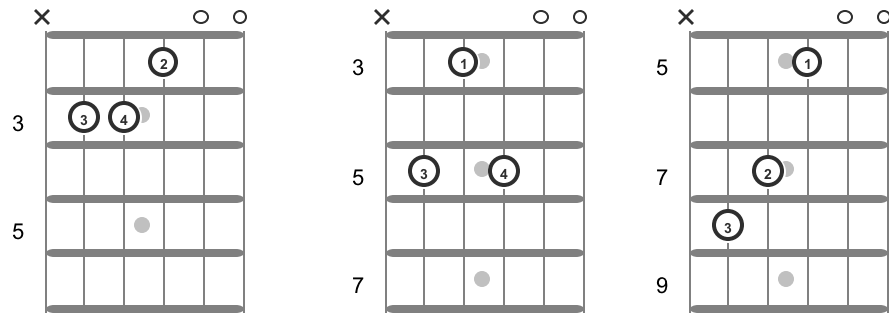
## Dm6



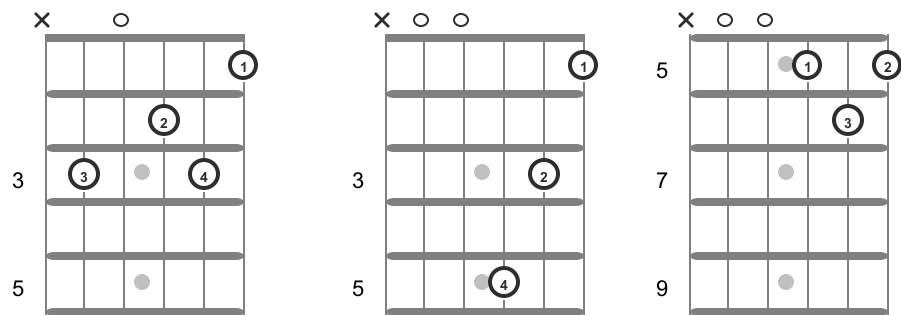
## Dm6add9



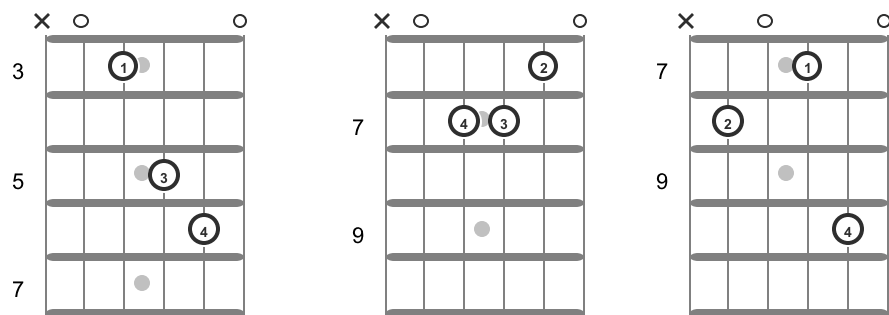
## Dm13



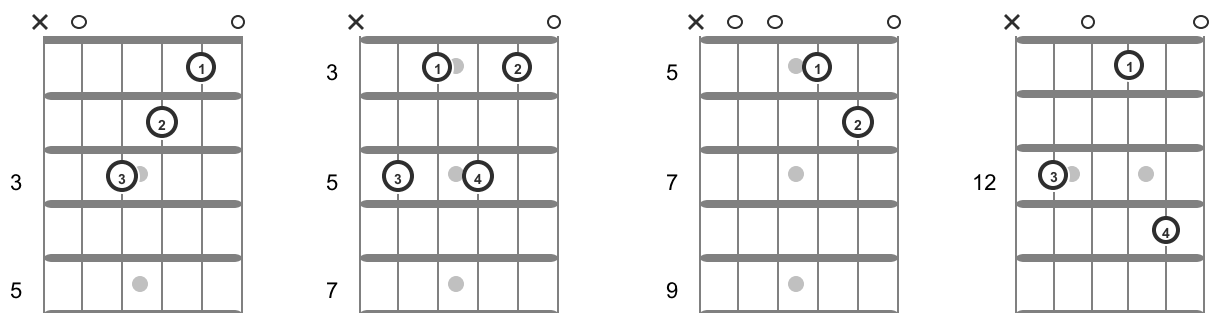
## Dm7



## Dm add9

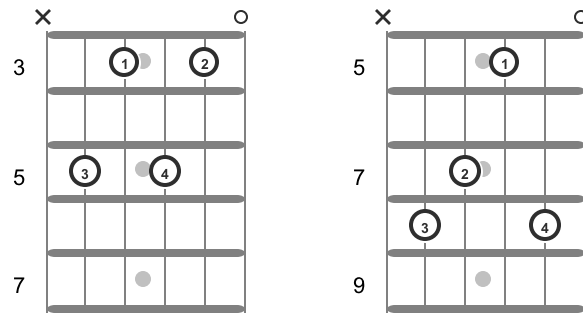


## Dm7add9

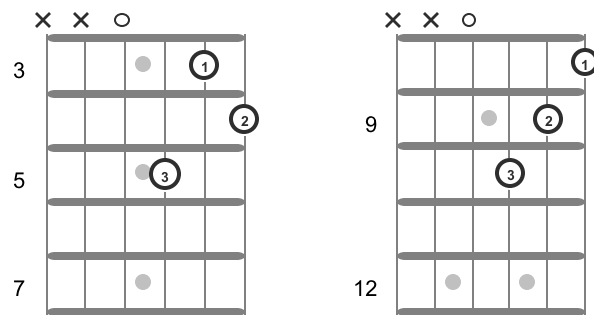




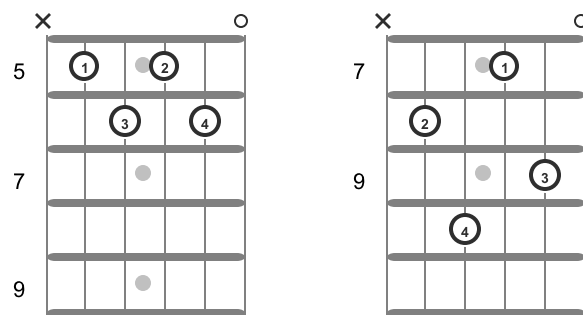
## Dm11



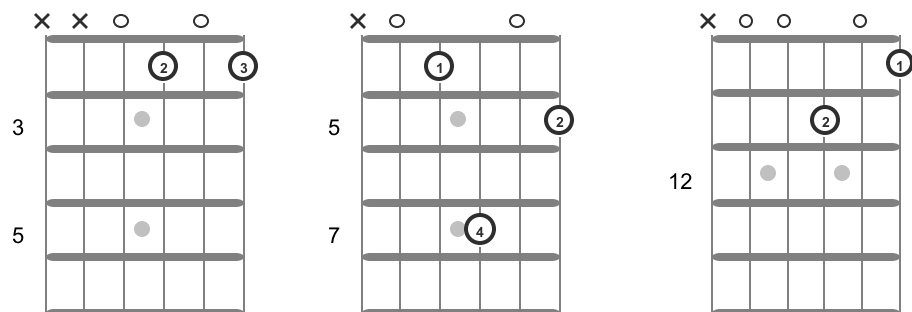
## Dm7b5



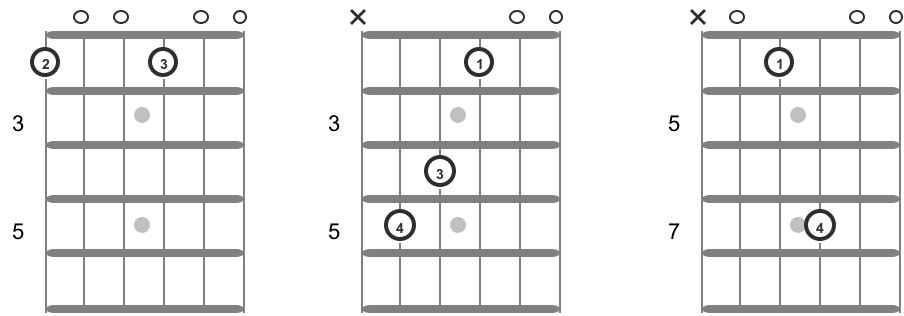
## Dm9b5



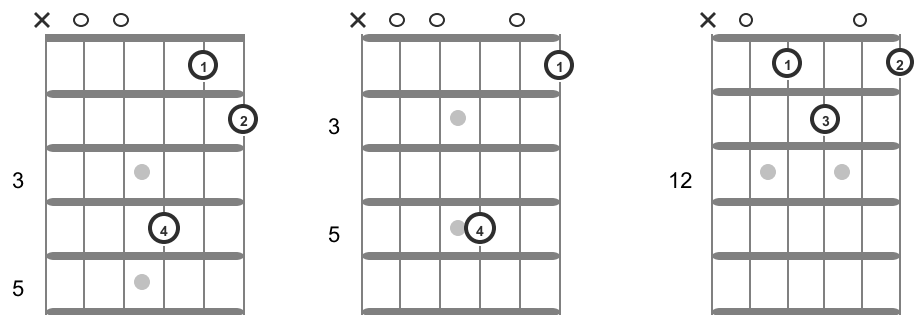
## D6



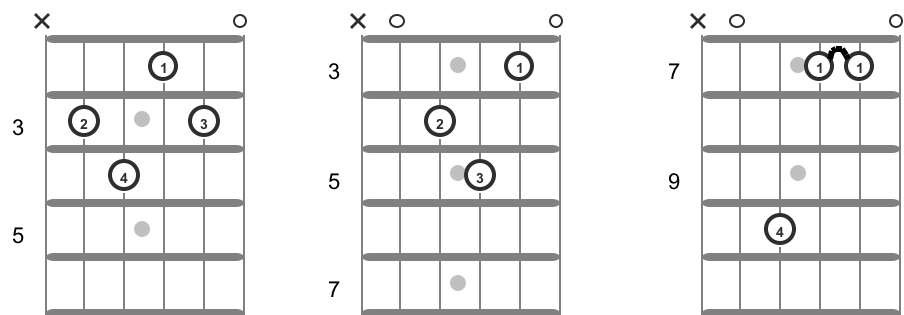
## D9add6



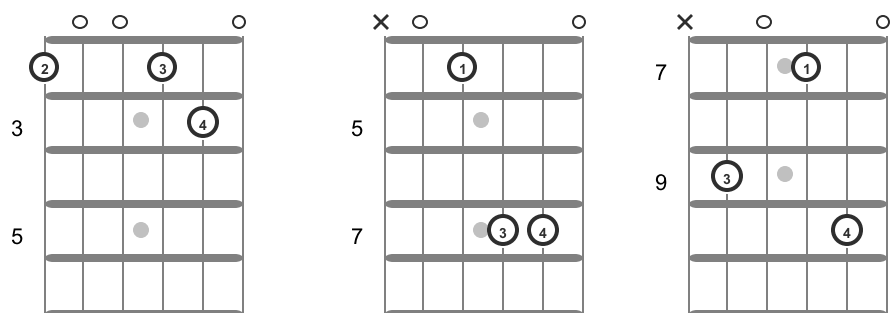
## D13



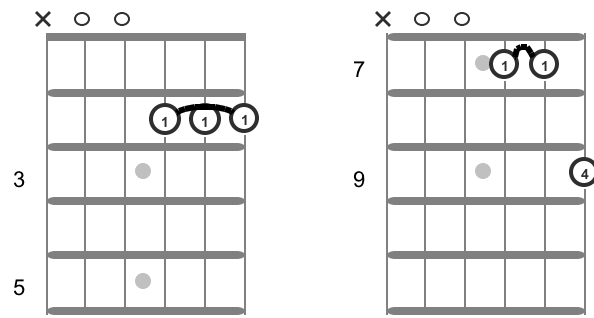
## D9



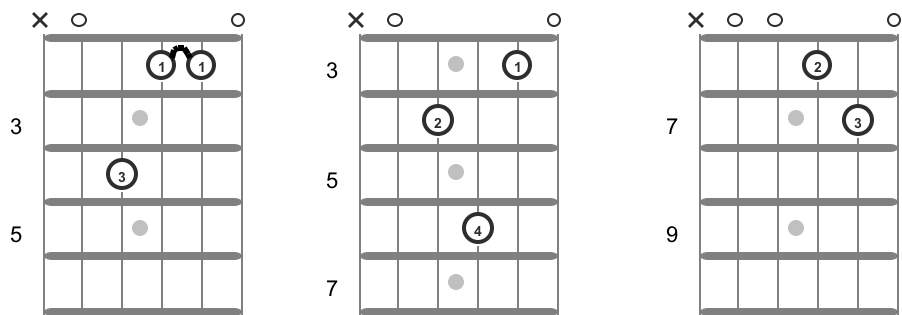
## Dadd9



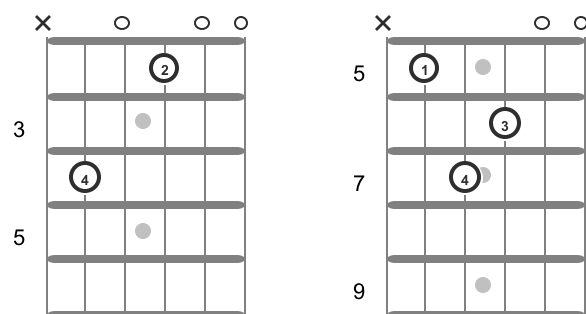
## Dmaj7



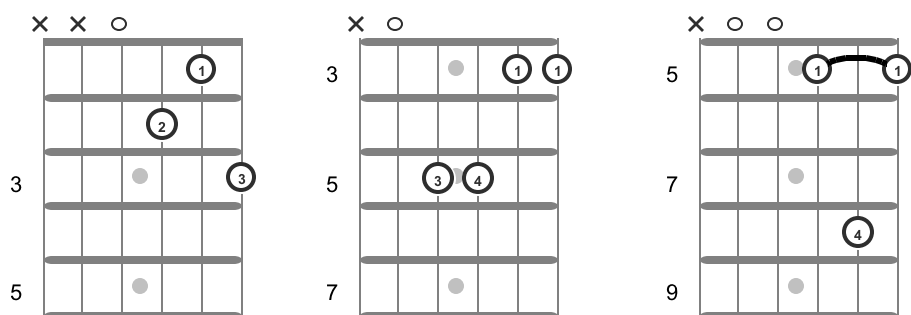
## Dmaj9



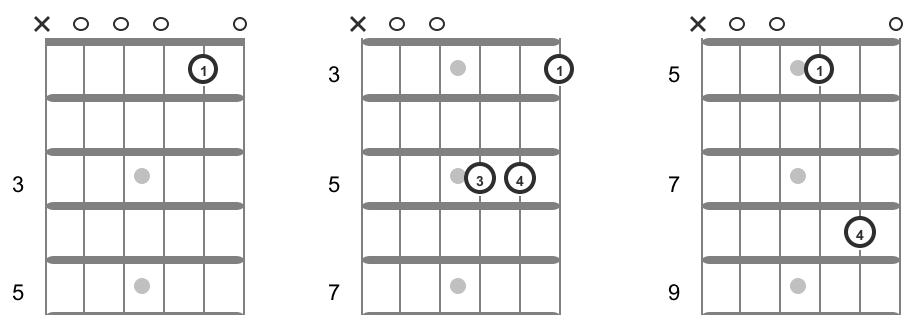
## Dmaj13



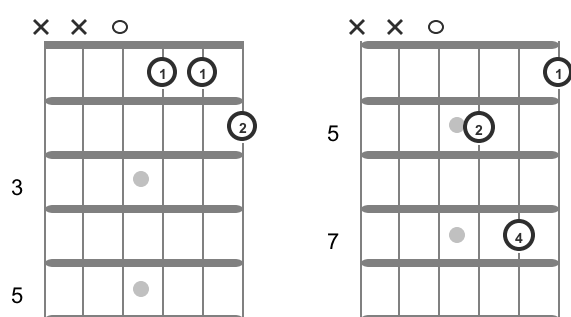
## D7sus4



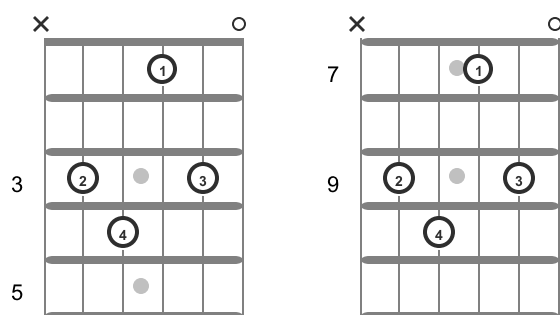
## D11



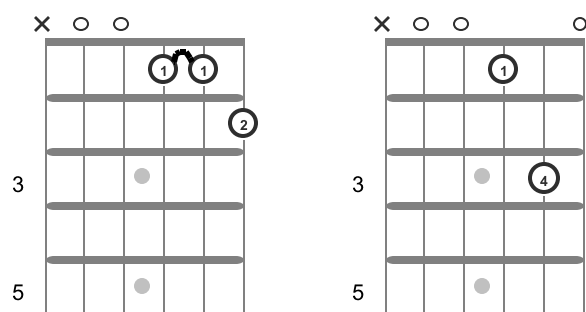
## D7b5



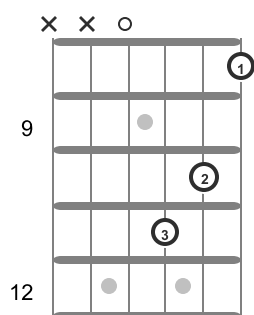
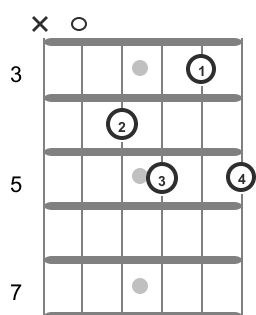
## D9b5



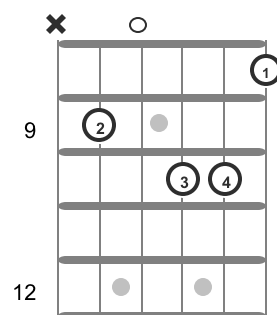
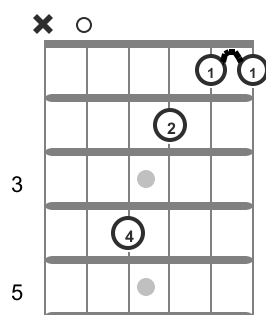
## D9#11



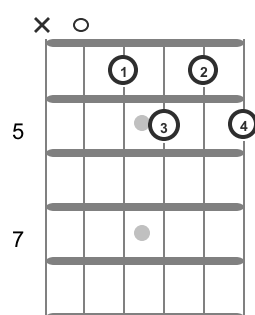
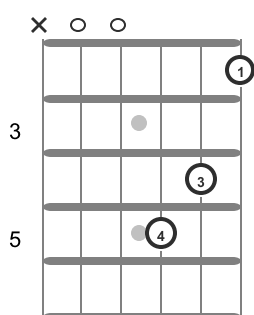
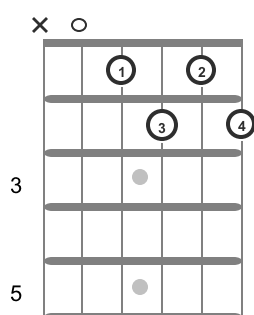
## D7



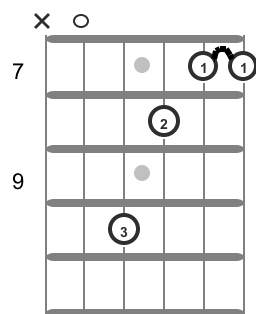
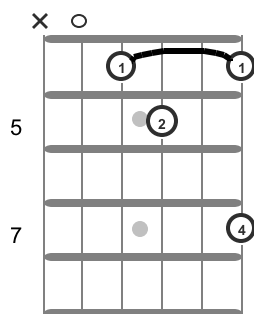
## D7#9



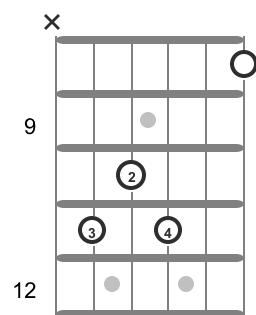
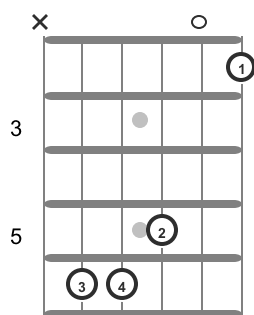
## D7b9



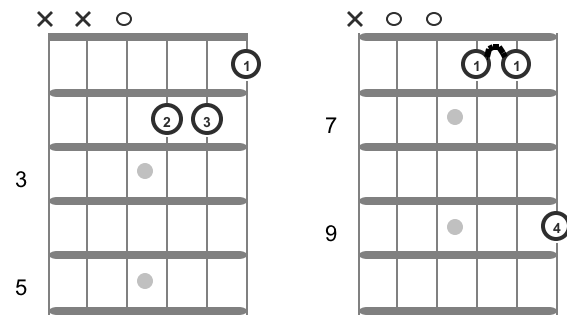
## D13b9



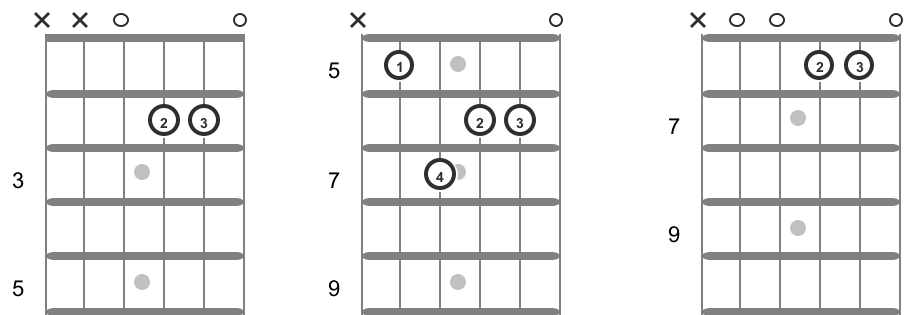
## D13b5b9



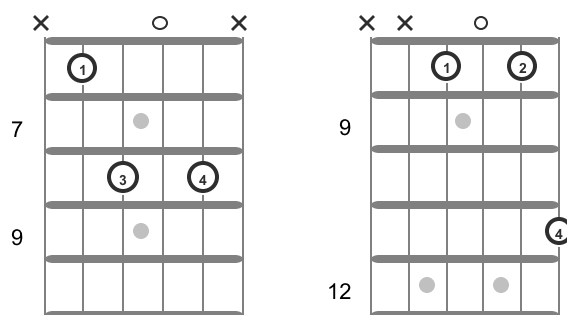
## Dm#7



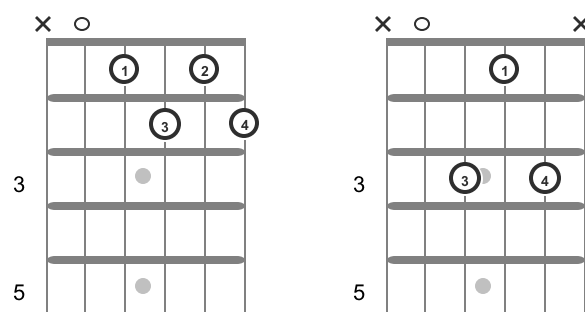
## Dm#9



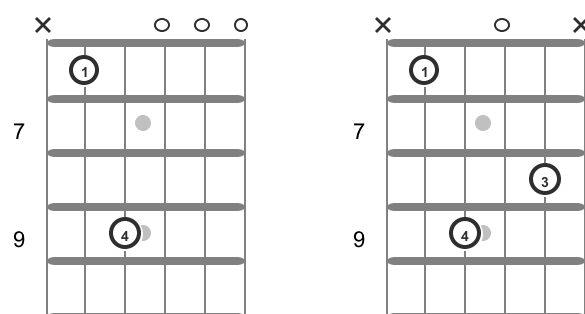
## Eb



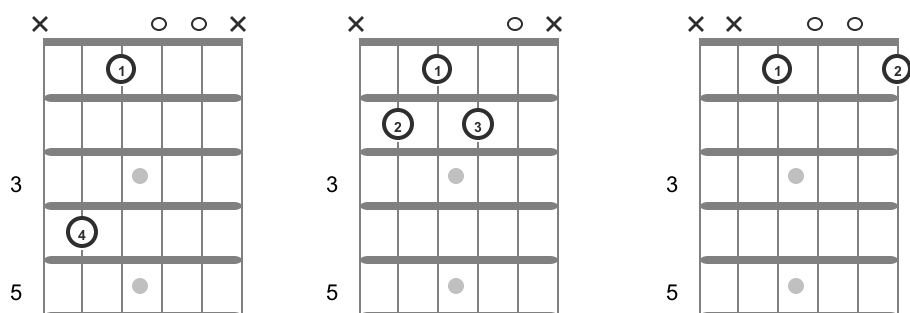
## Ebdim



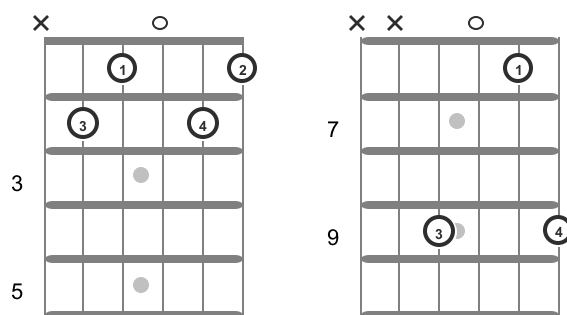
## Ebaug



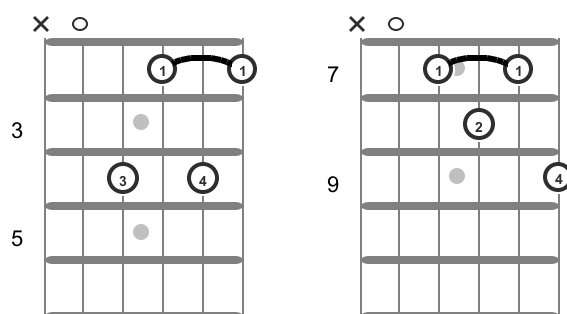
## Ebaug7



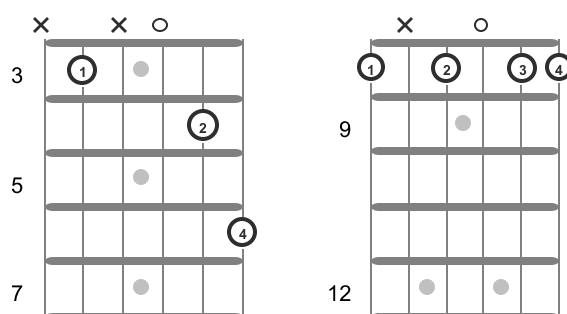
## Ebaug9



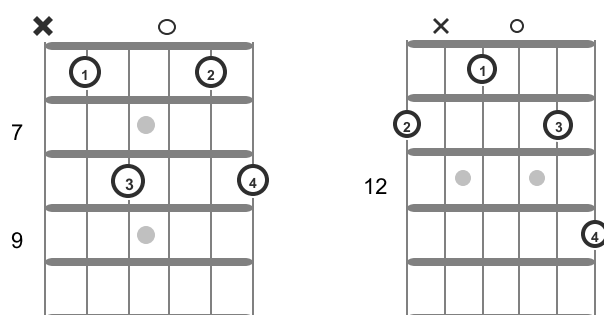
## Ebm7b5



## Eb6

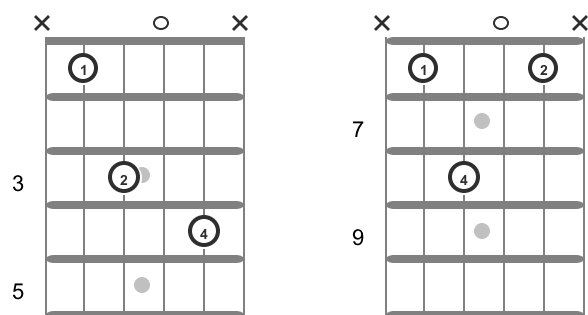


## Eb9add6

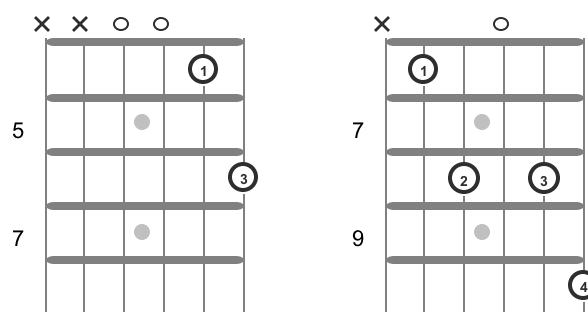




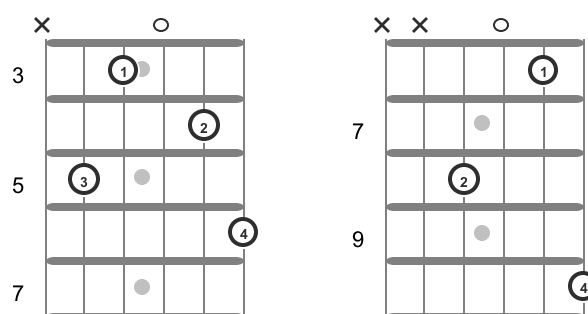
## Ebadd9



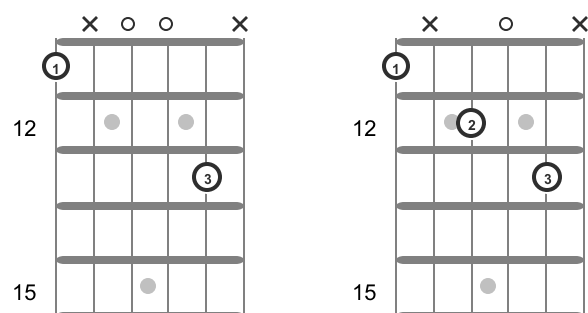
## Ebmaj7



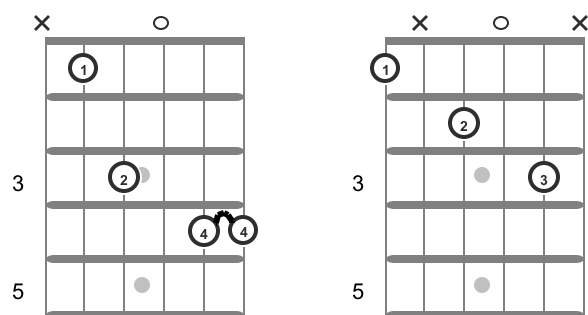
## Ebmaj9



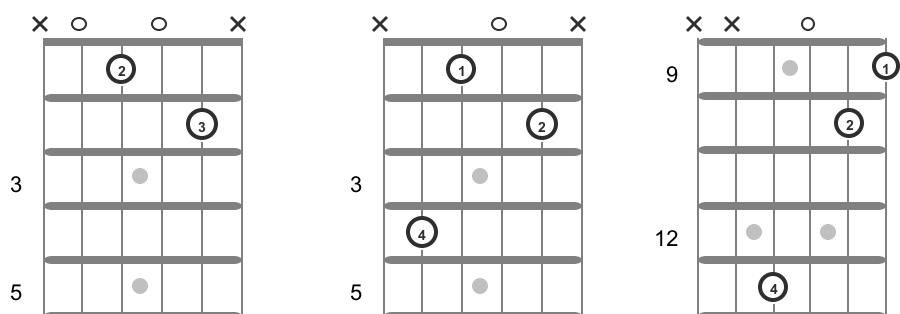
## Ebmaj13



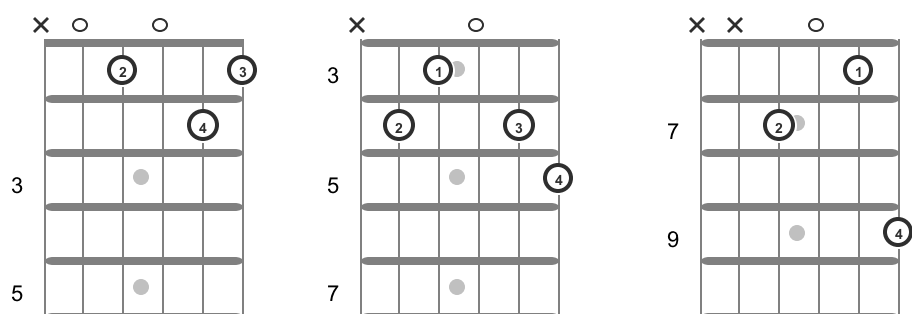
## Eb11



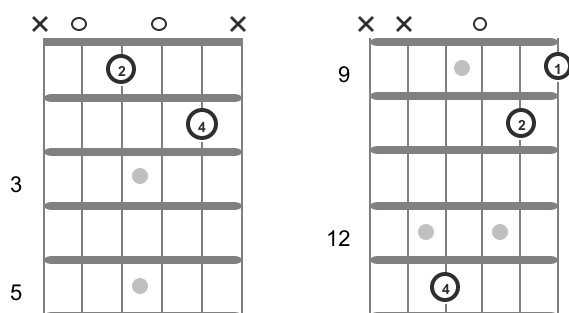
## Eb7b5



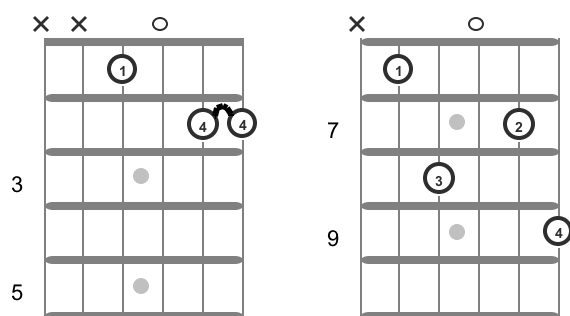
## Eb9b5



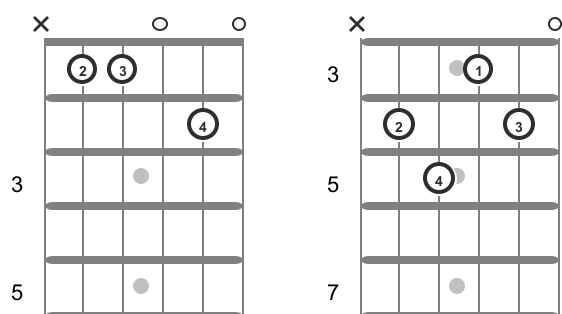
## Eb7 #11



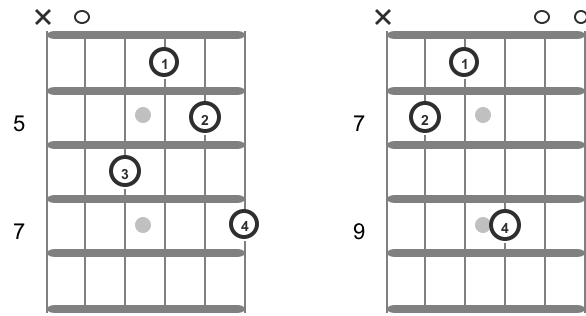
## Eb7 #9



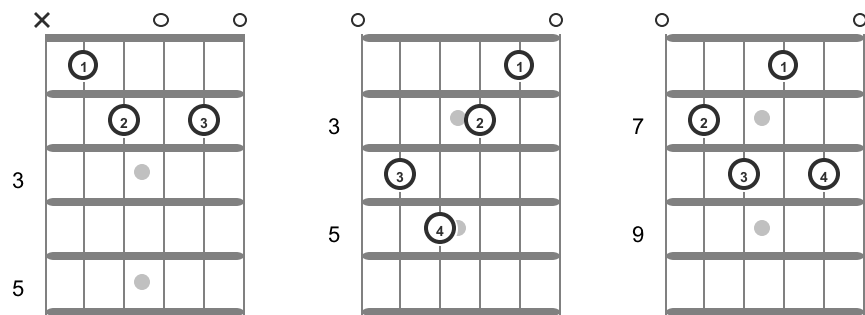
## Eb7b9



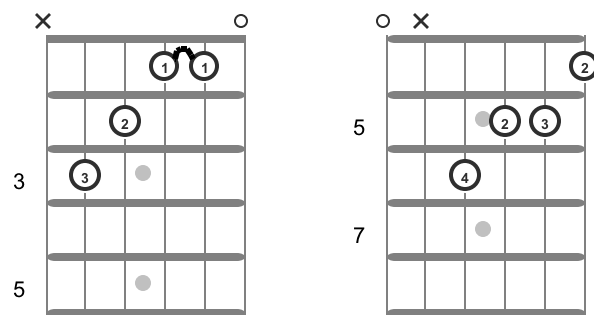
E



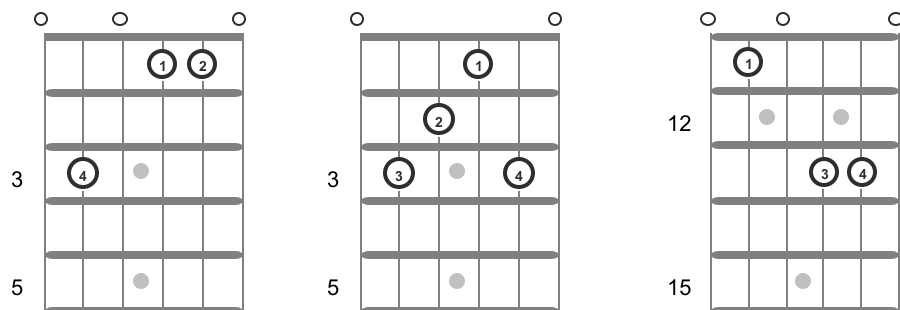
Edim



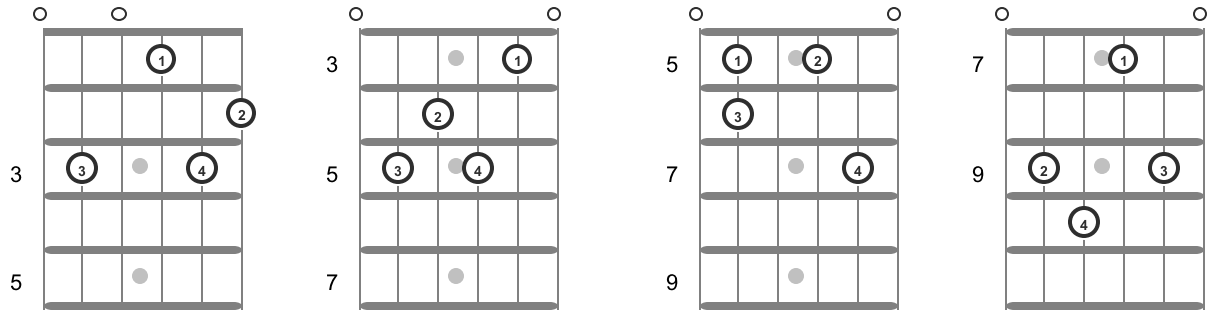
Eaug



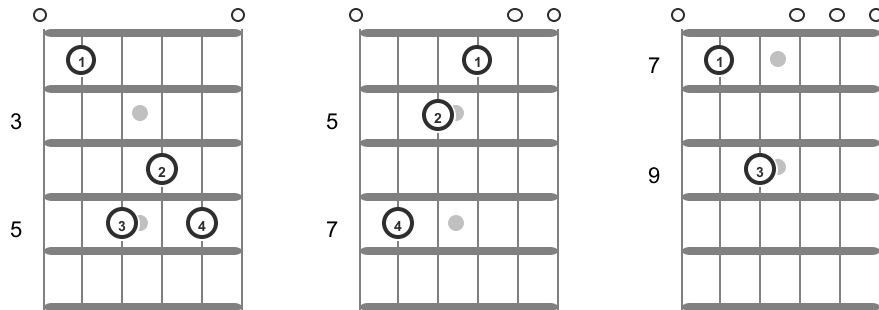
Eaug7



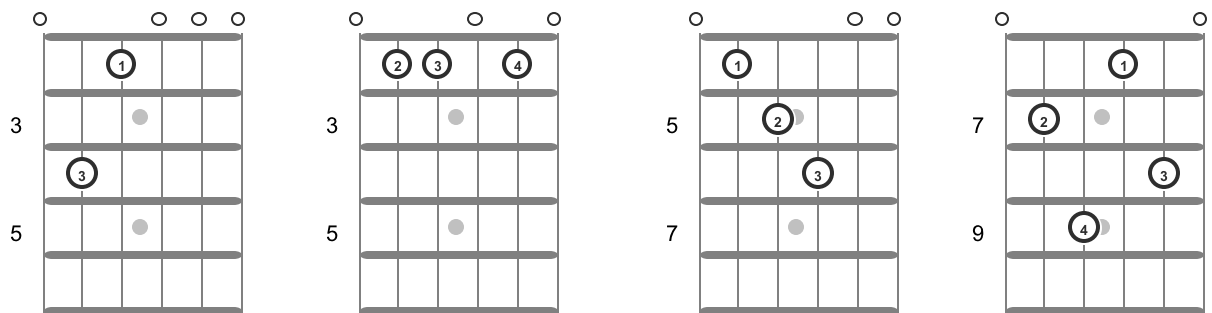
## Eaug9



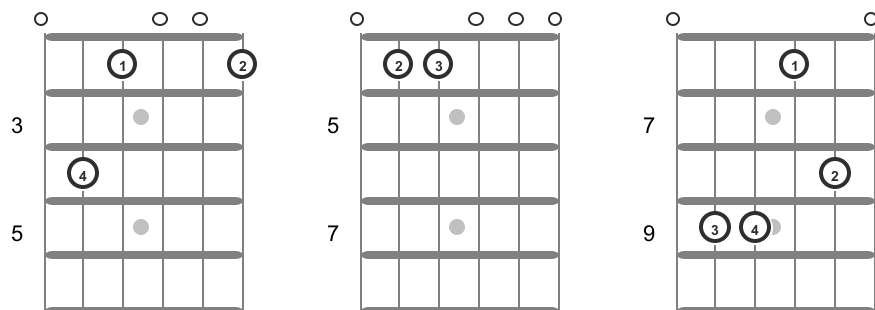
## Em



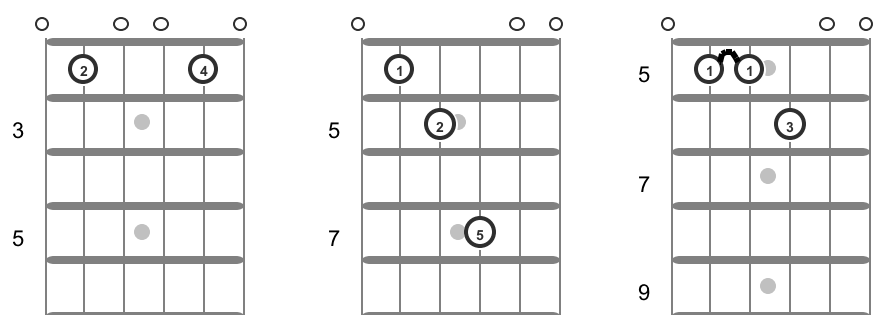
## Em6



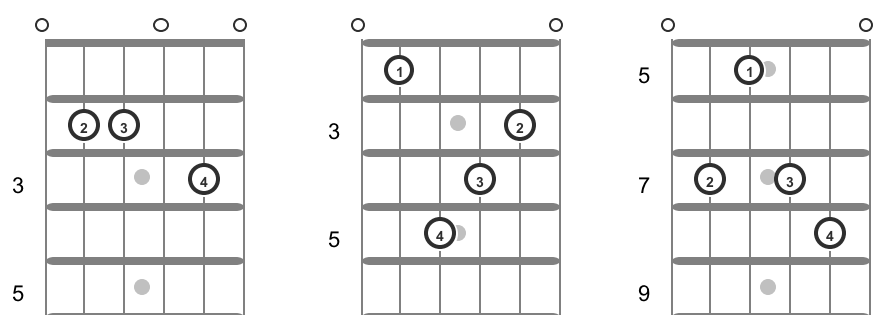
## Em9 add6



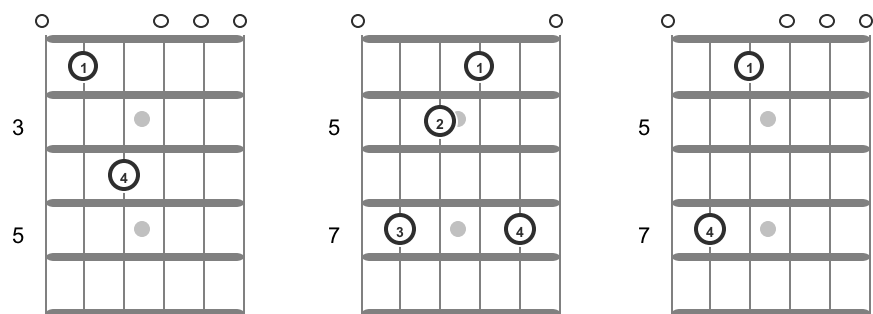
## Em13



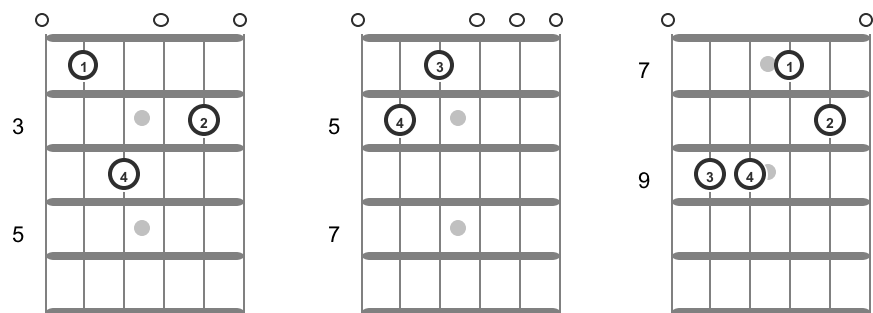
## Em7



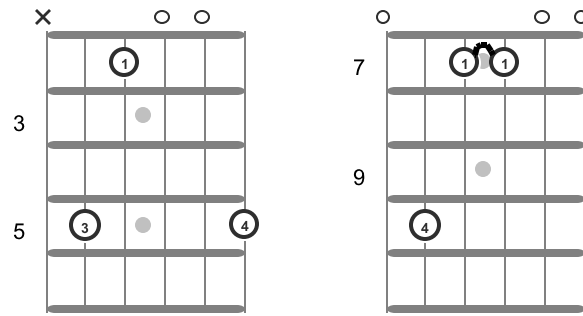
## Em add9



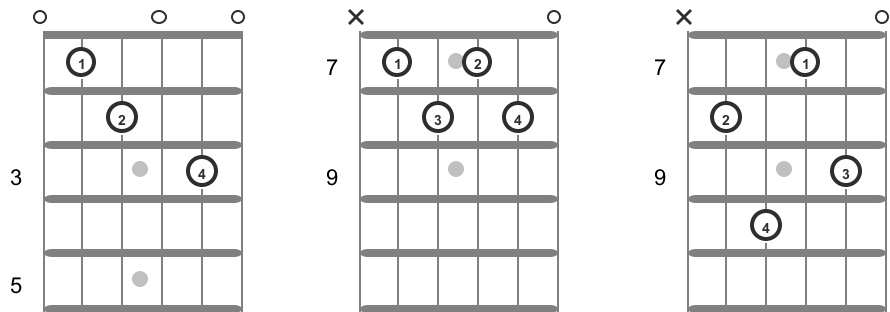
## Em sus9



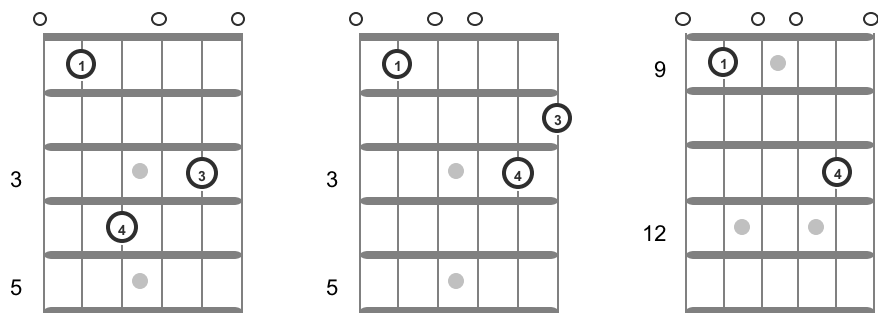
## Em11



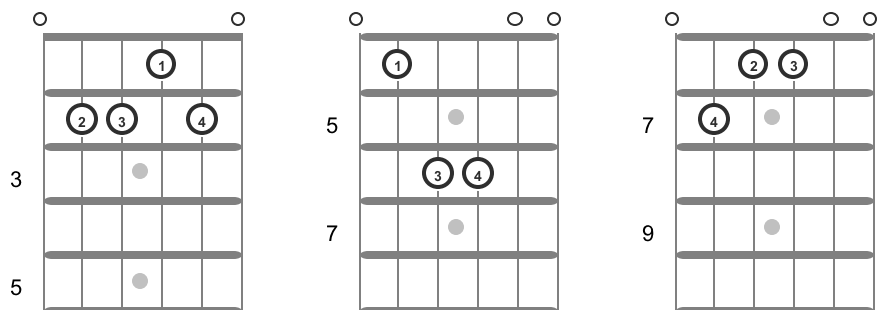
## Em7b5



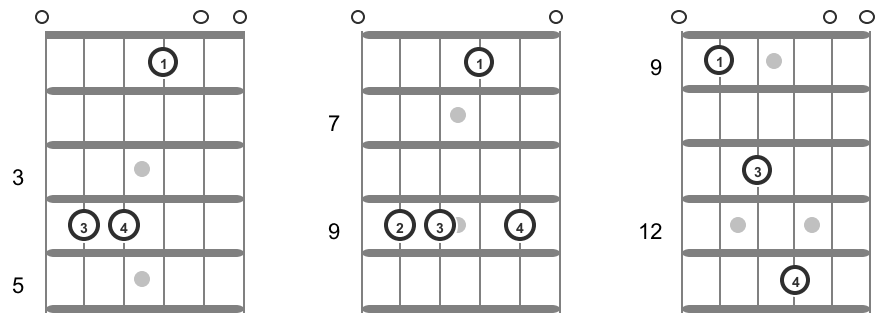
## Em9b5



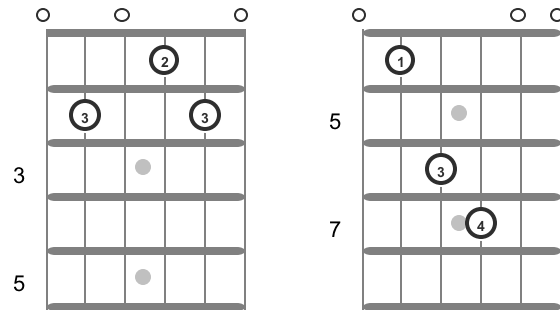
## E6



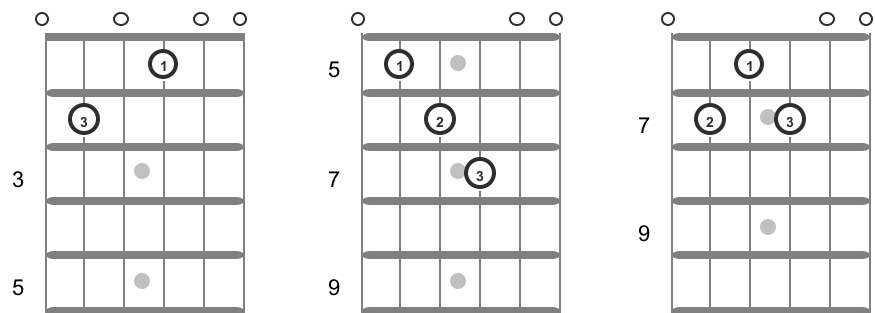
## E9add6



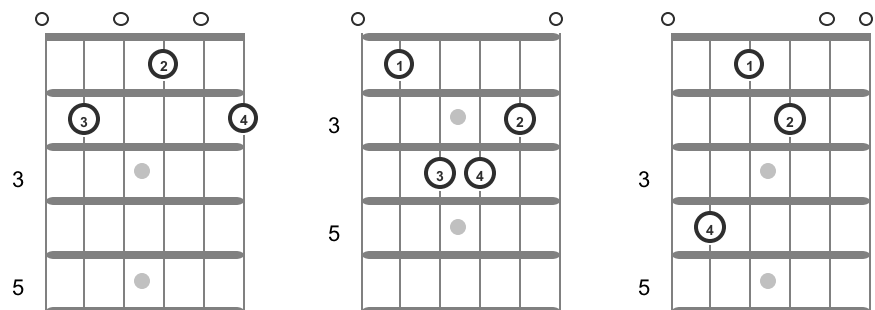
## E13



## E7

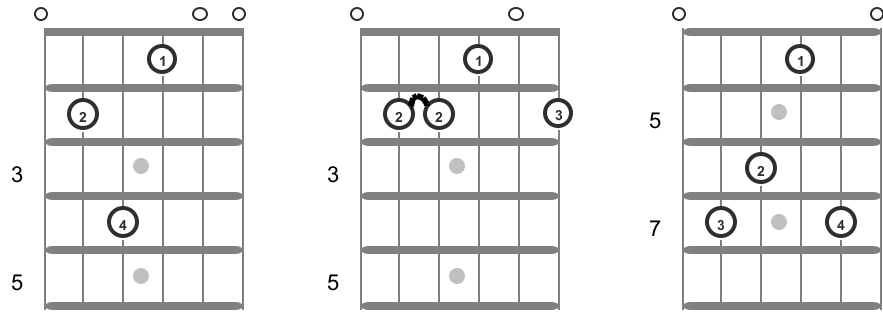


## E9

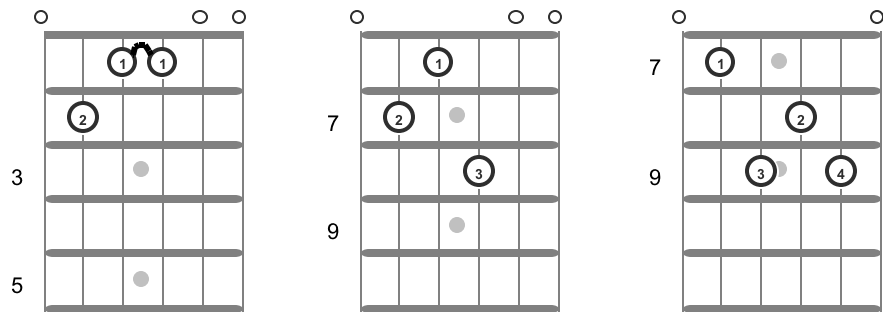




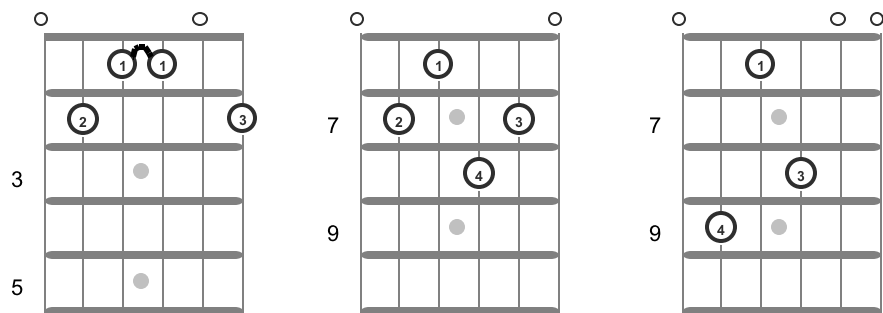
## Eadd9



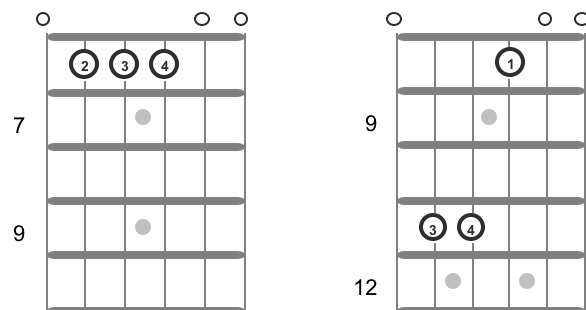
## Emaj17



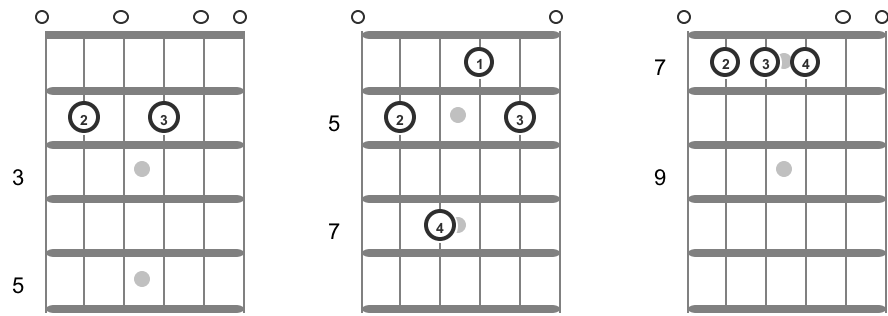
## Emaj9



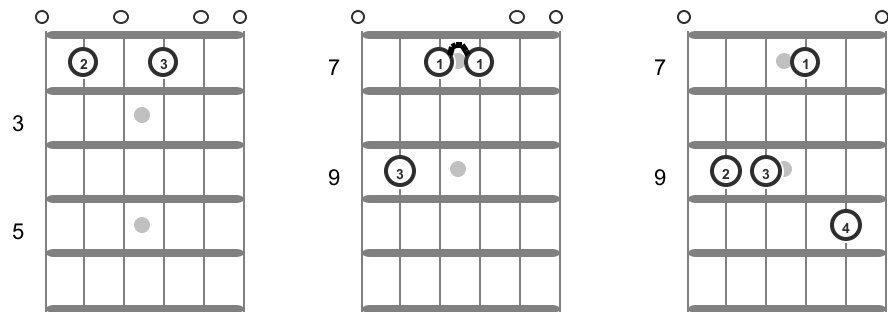
## Emaj13



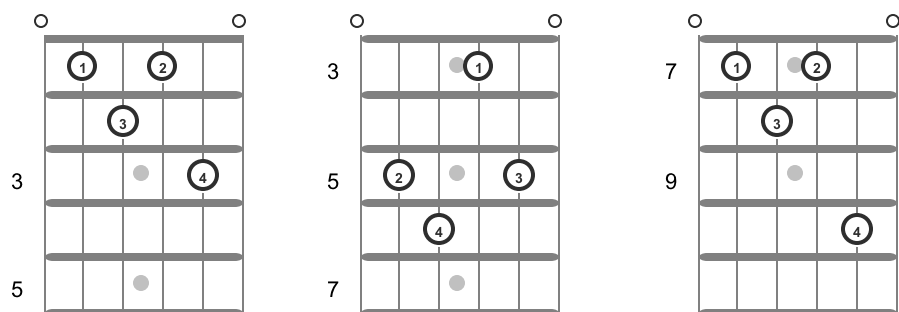
## E7sus4



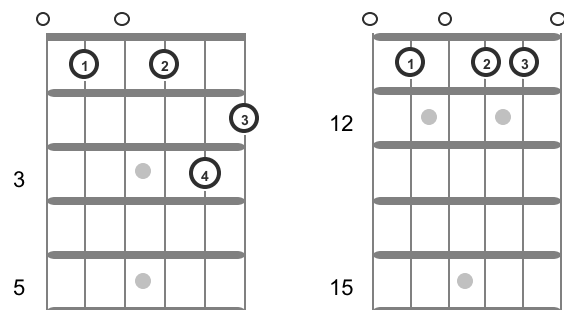
## E11



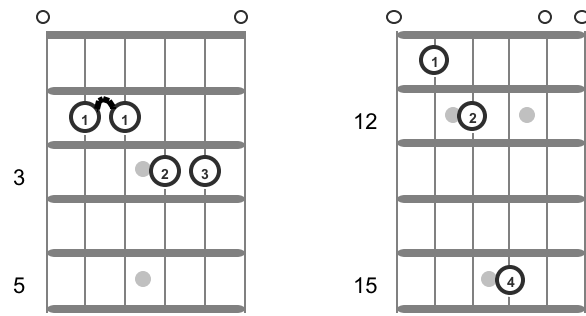
## E7b5



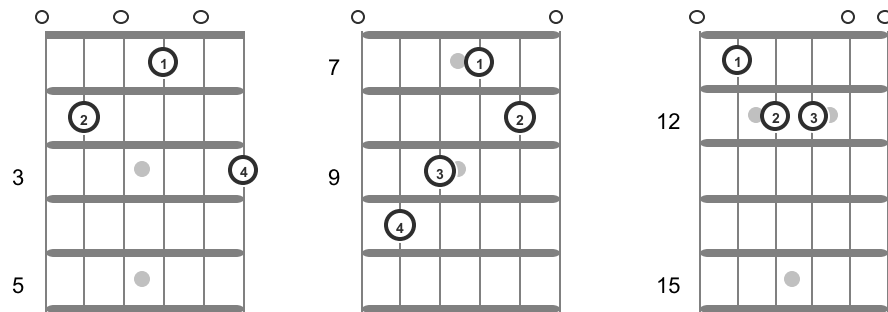
## E9b5



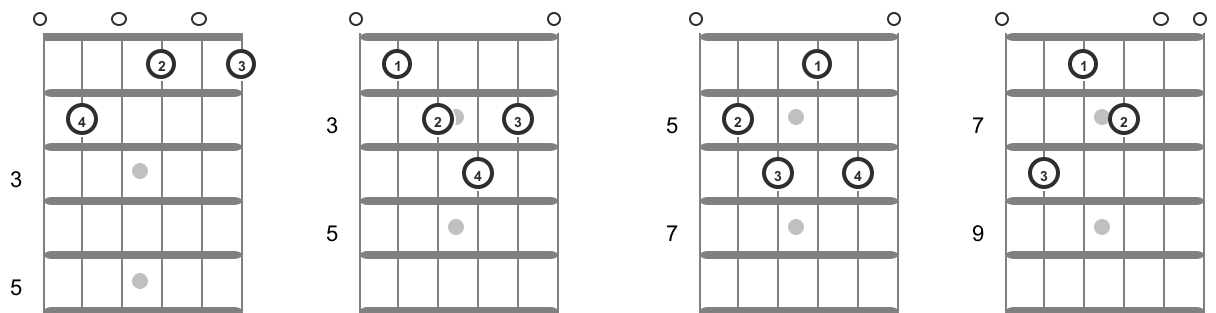
## E9#11



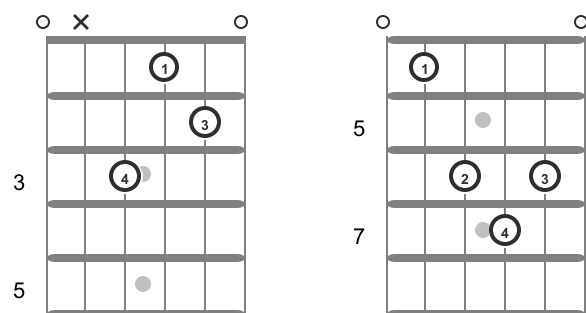
## E7#9



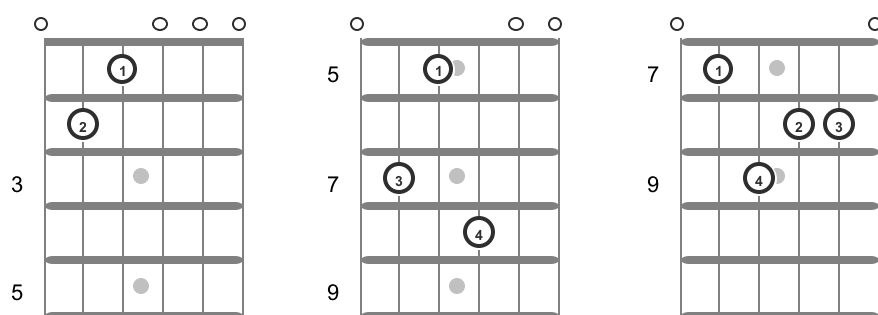
## E7b9



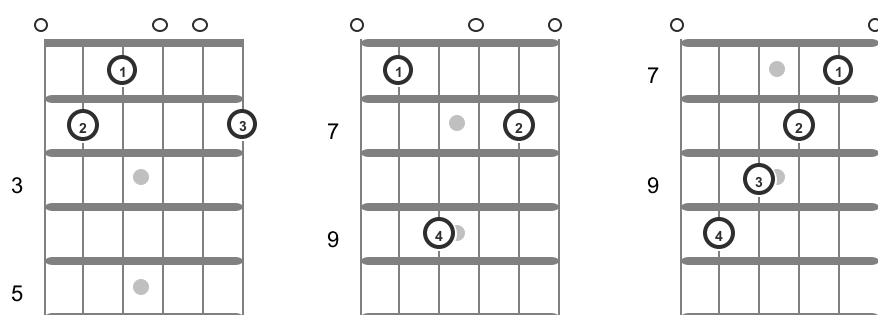
## E13b9



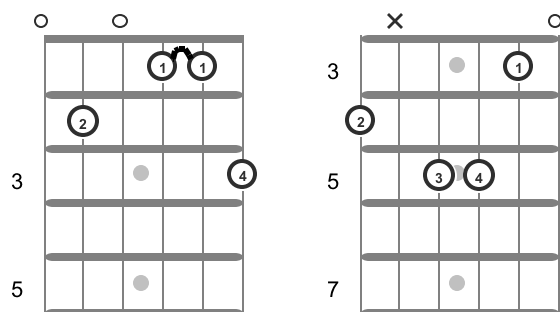
## Em#7



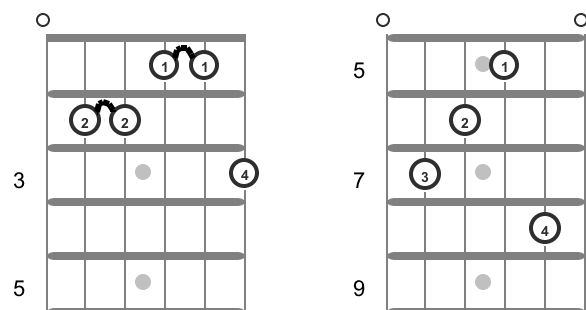
## Em#7/9



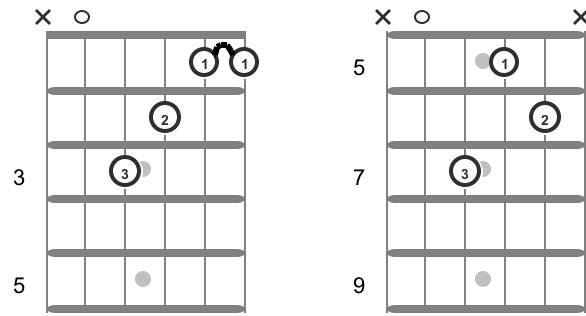
## Eaug7 #9



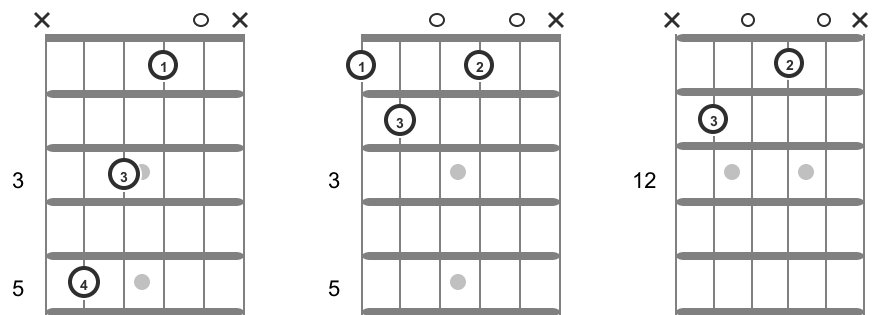
## Eaug add#9



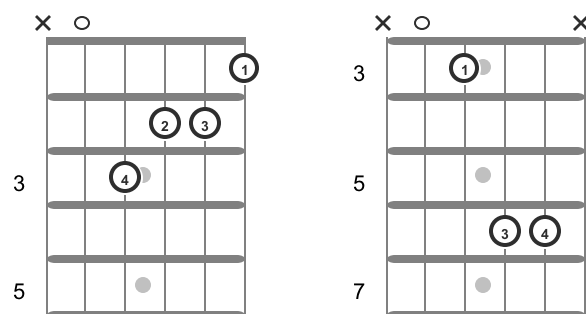
F



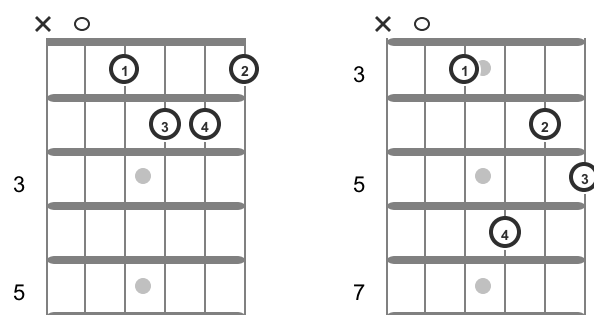
Fdim



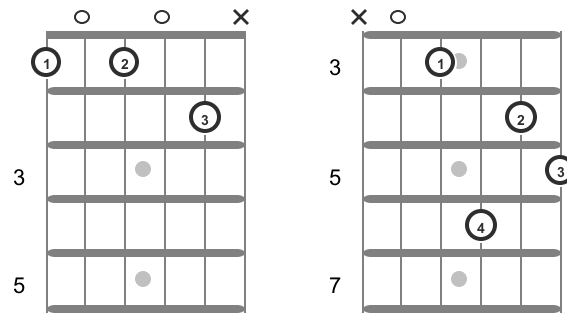
Faug



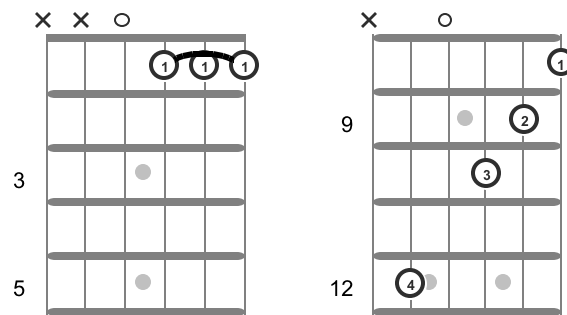
Faug7



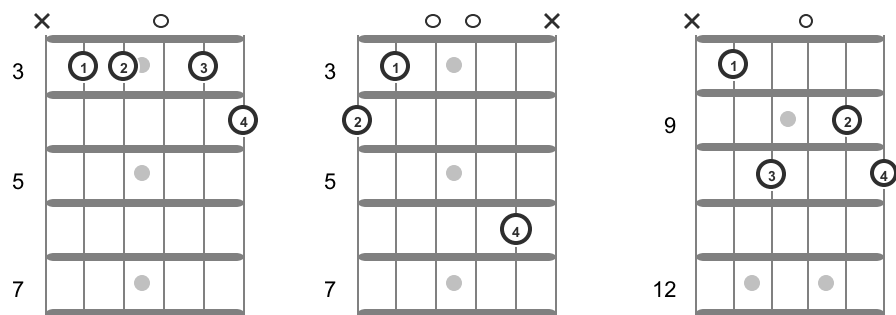
## Faug9



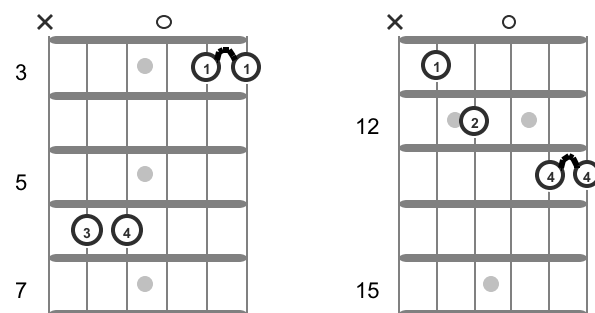
## Fm6



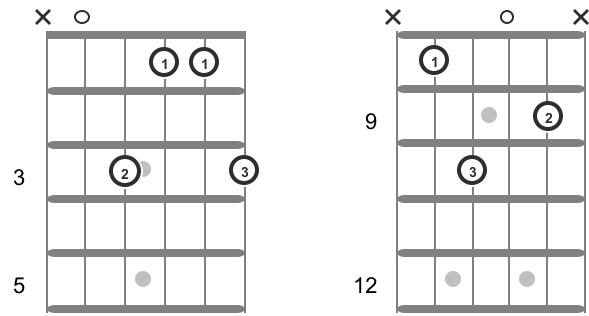
## Fm9add6



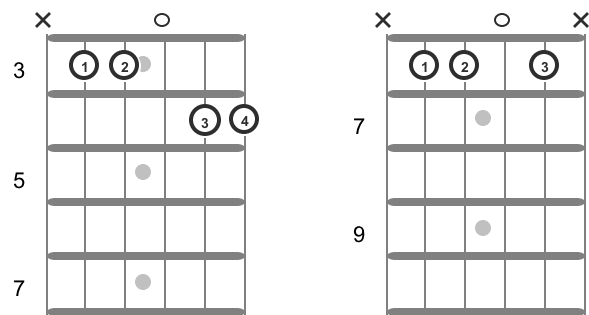
## Fm13



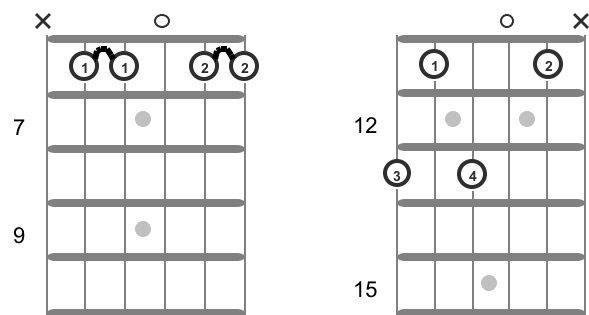
## Fmadd9



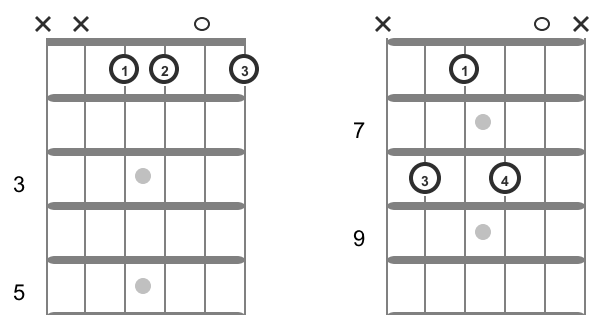
## Fm9



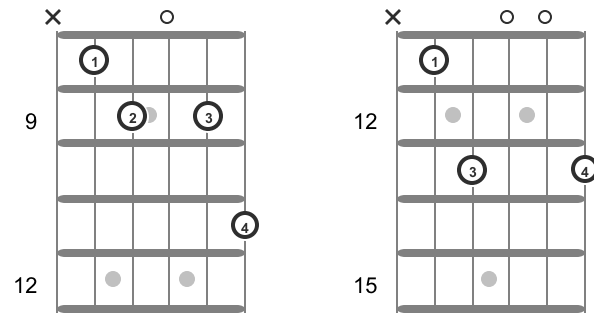
## Fm11



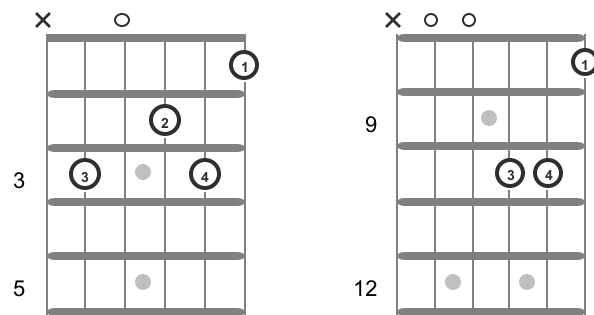
## Fm7b5



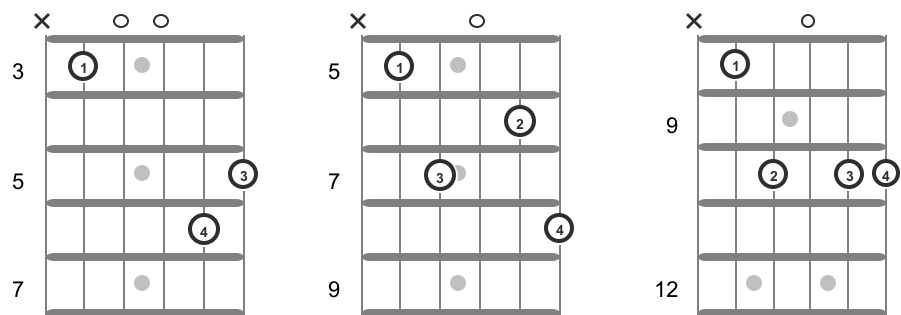
## Fm9b5



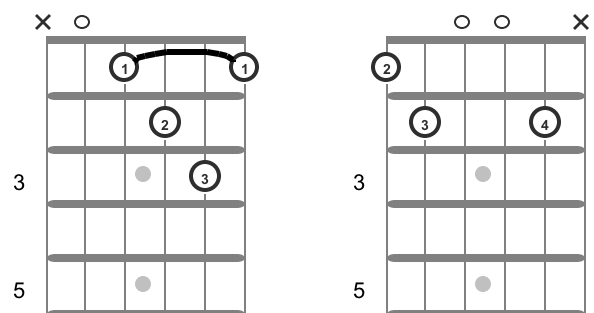
## F6



## F9add6

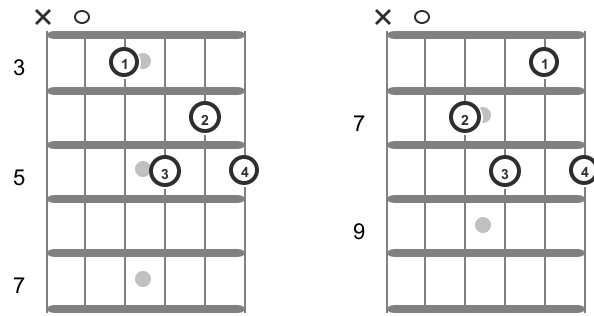


## F13

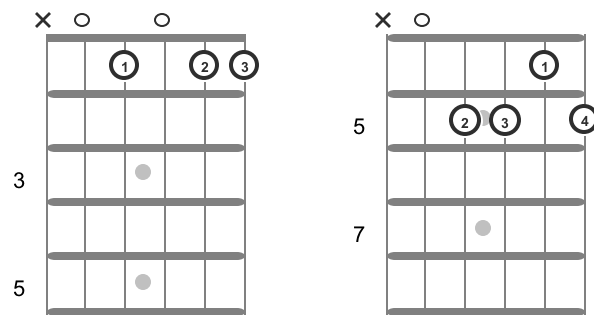




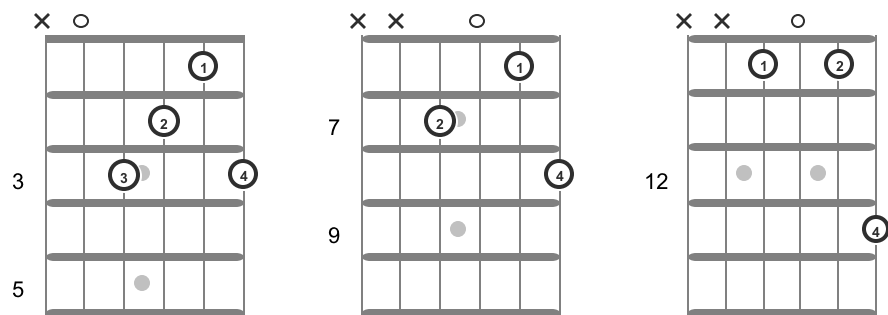
## F7



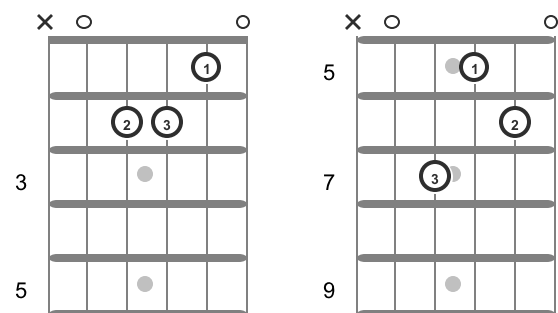
## F9



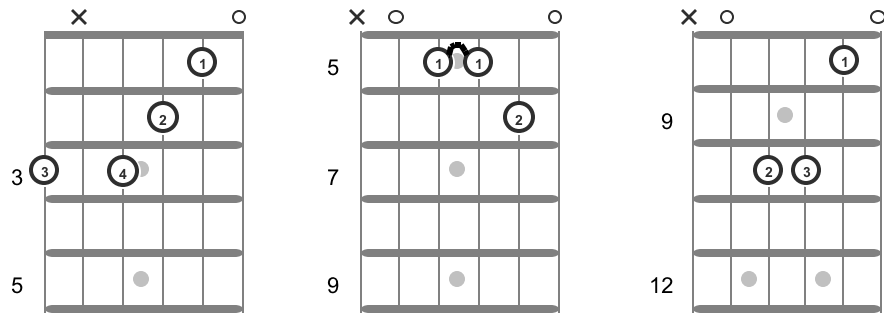
## Fadd9



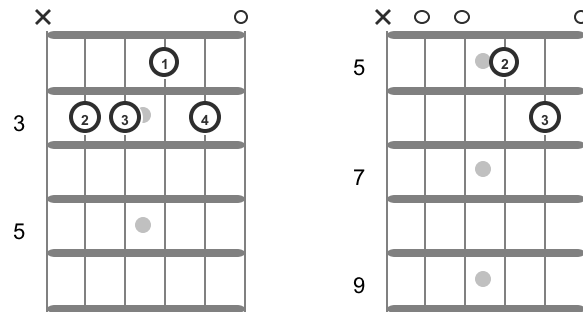
## Fmaj7



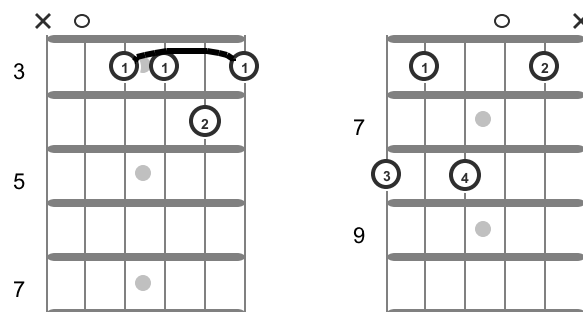
## Fmaj9



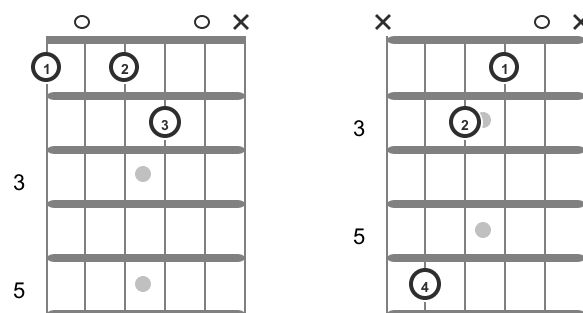
## Fmaj13



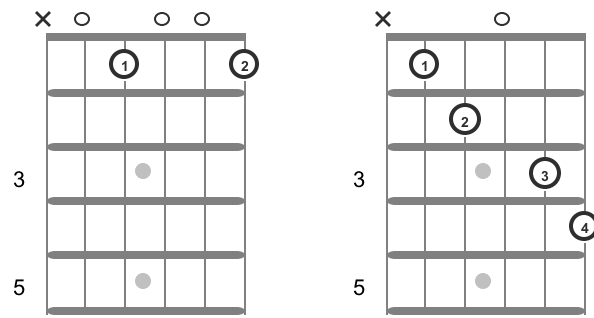
## F11



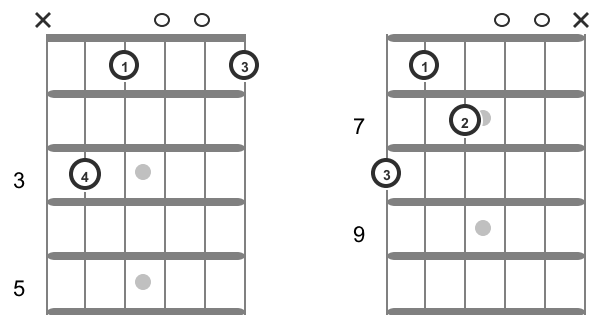
## F7b5



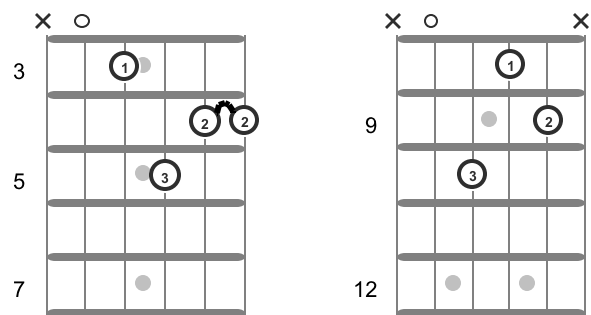
## F9b5



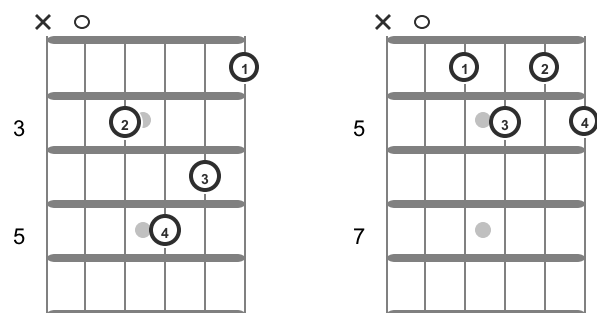
## F9#11



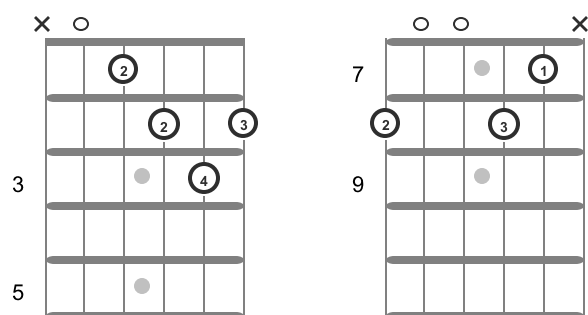
## F7#9



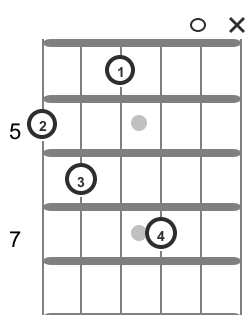
## F7b9



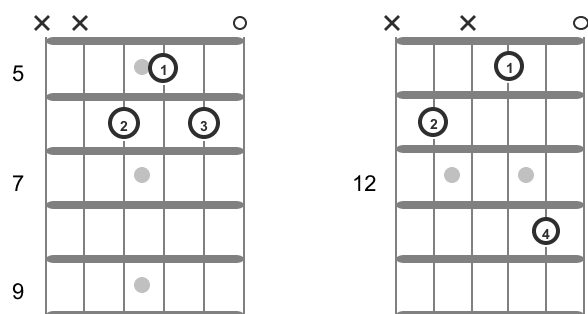
## F13b9



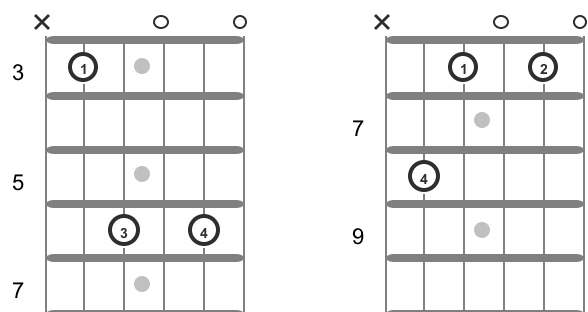
## F13b5b9



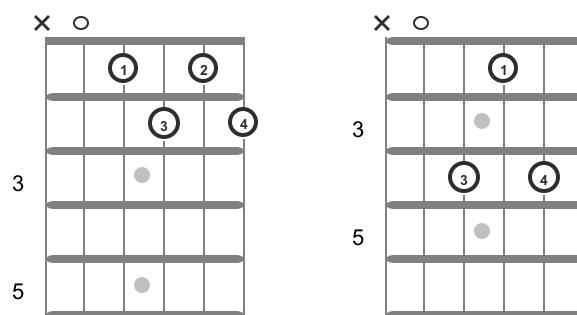
## Fm#7



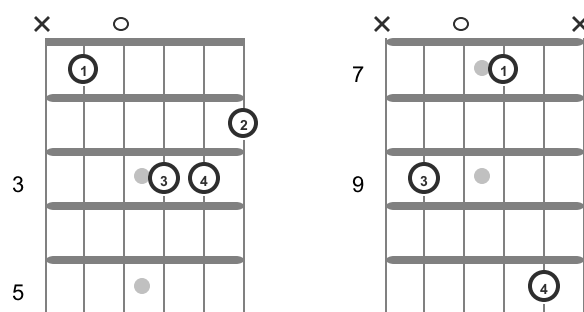
## Fm#7add9



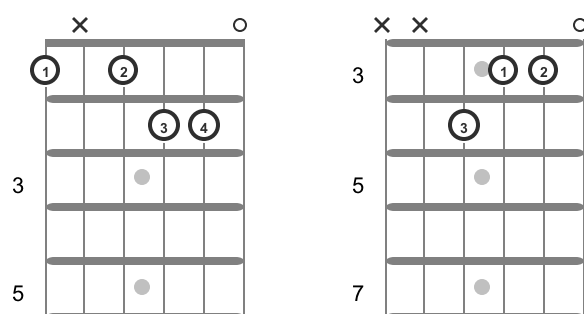
## Gbdim



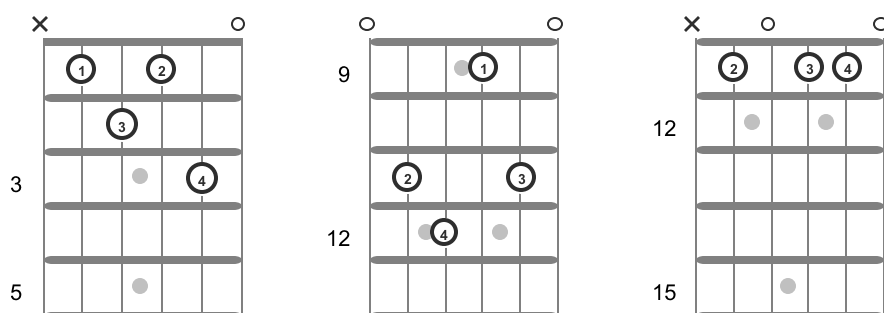
## Gbaug



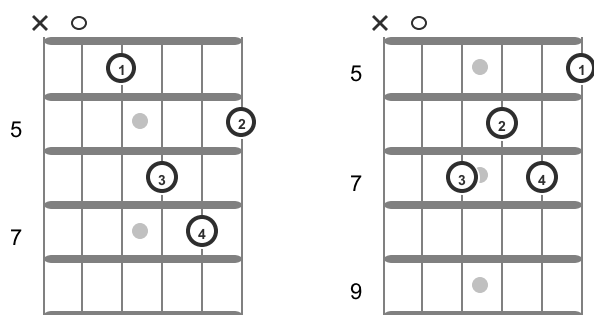
## Gbaug7



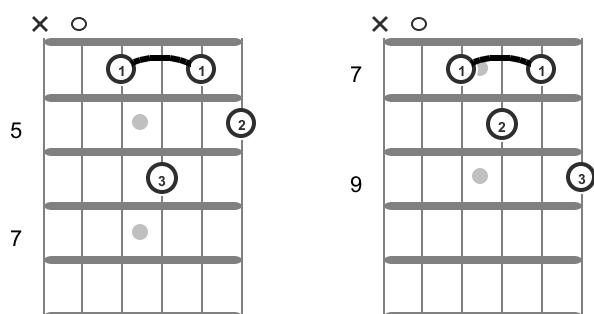
## Gbaug9



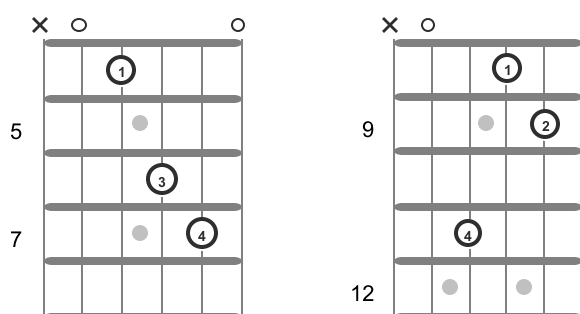
## Gbm



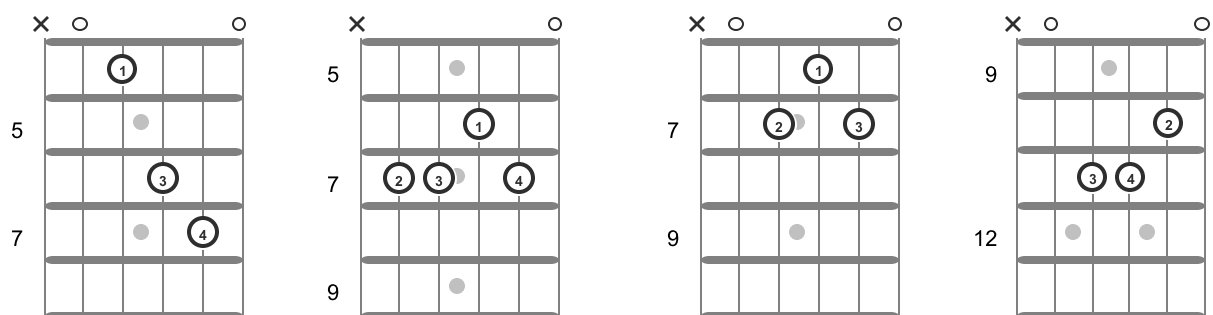
## Gbm6



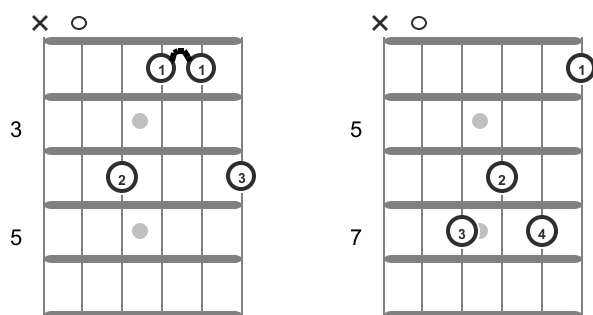
## Gbm9add6



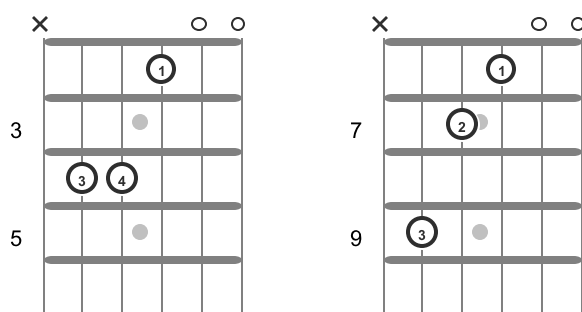
## Gbm7



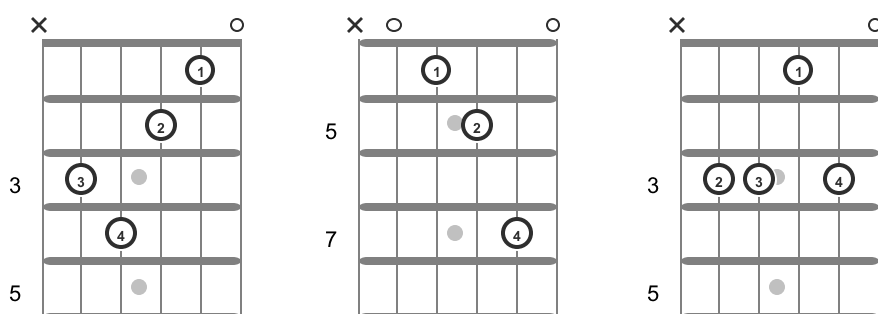
## Gbmadd9



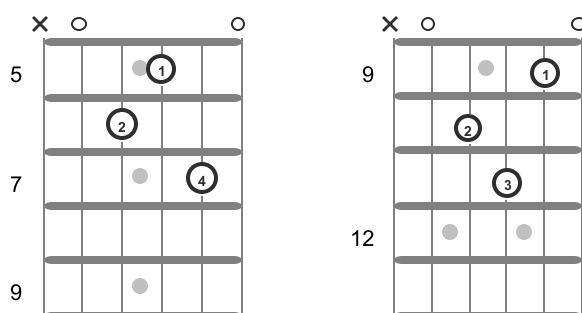
## Gbm11



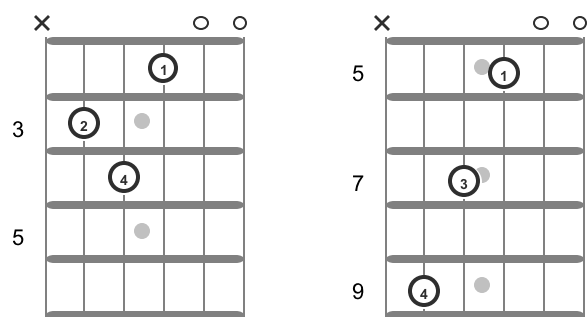
## Gbm7b5



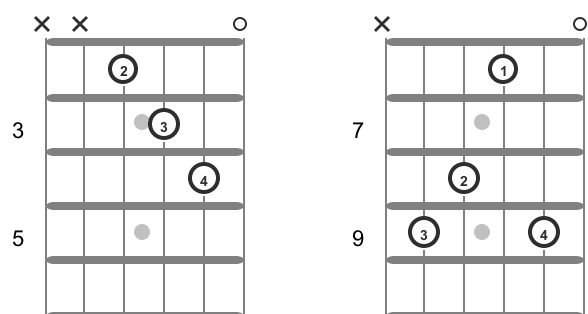
## Gbm9b5



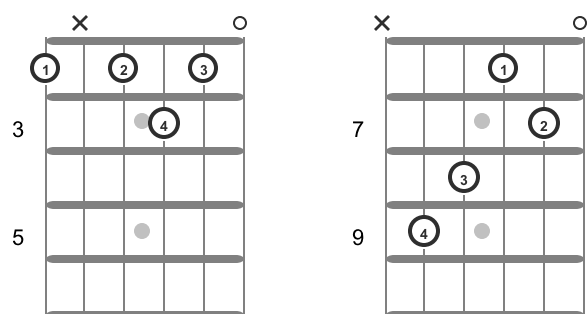
## Gbm11b5



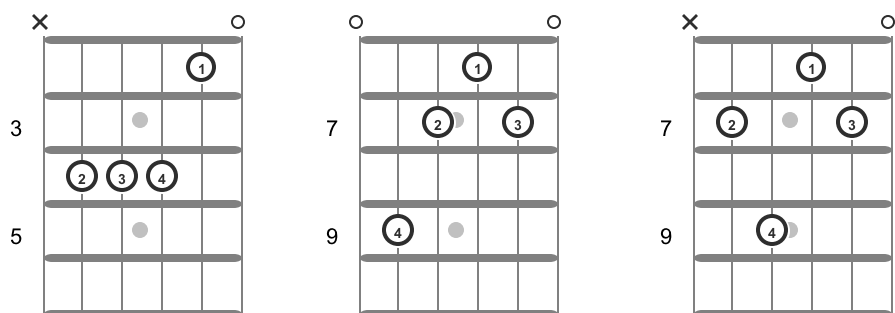
## Gb13



## Gb7

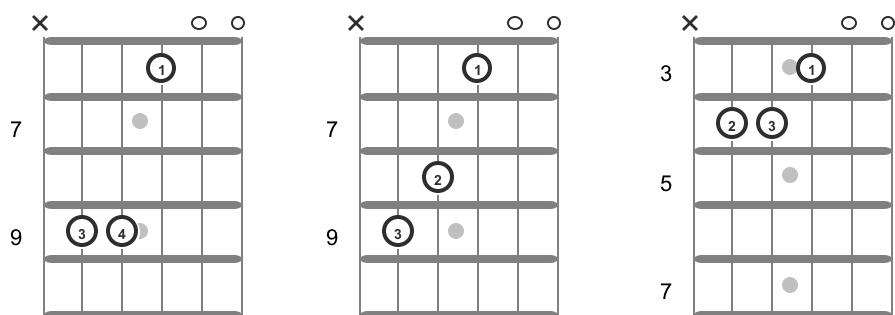


## Gb7sus4

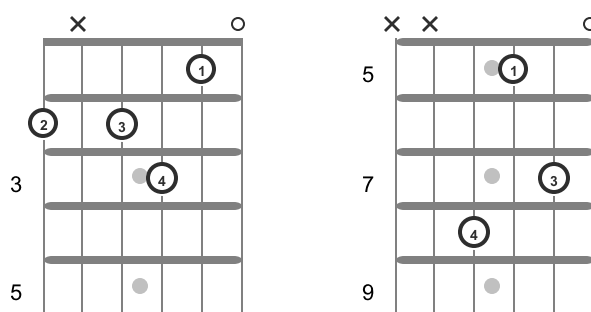




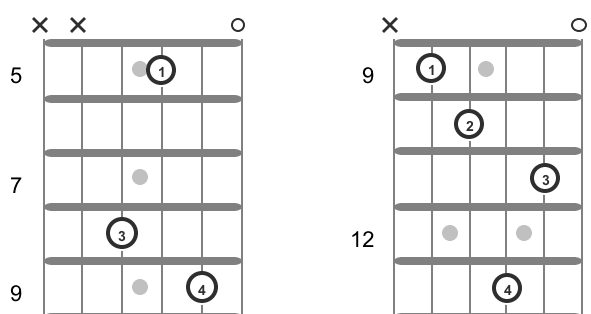
## Gb11



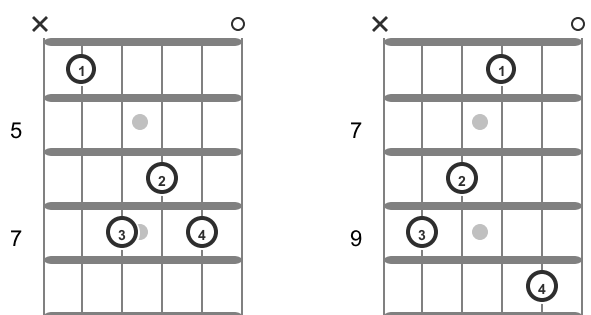
## Gb7b5



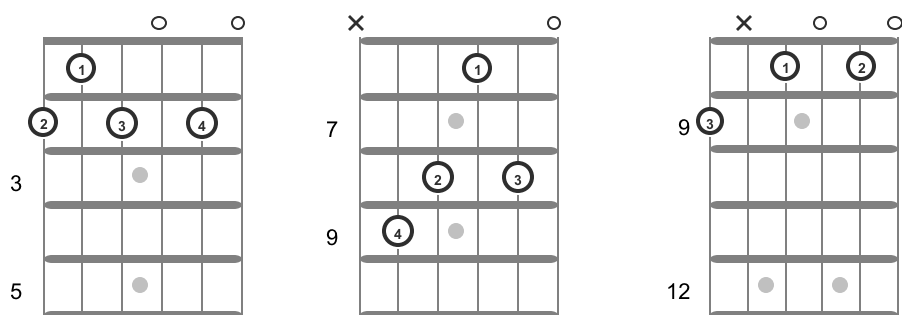
## Gb9b5



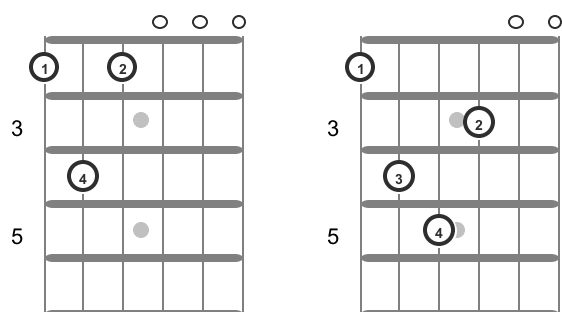
## Gb7 #9



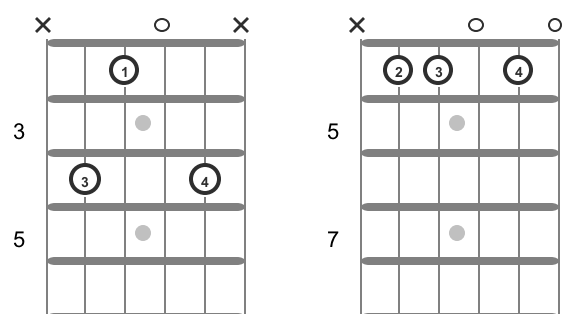
## Gb7b9



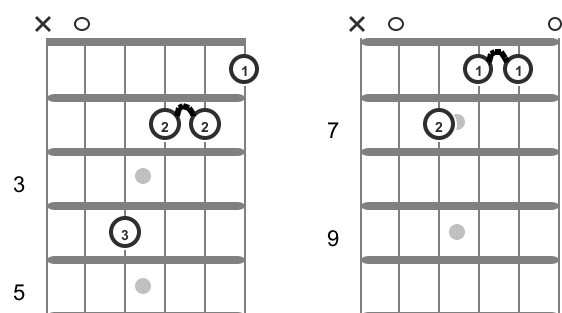
## Gb11b9



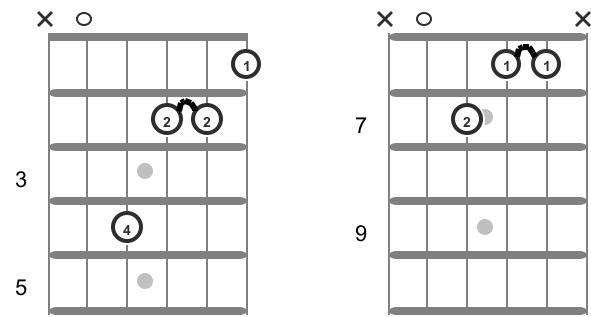
## Gb13b9



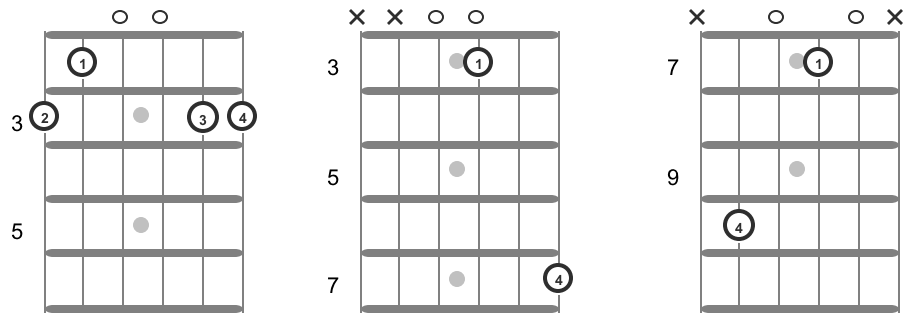
## Gbm#7



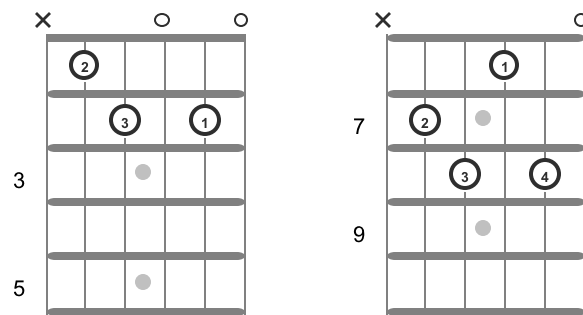
## Gbm#7/9



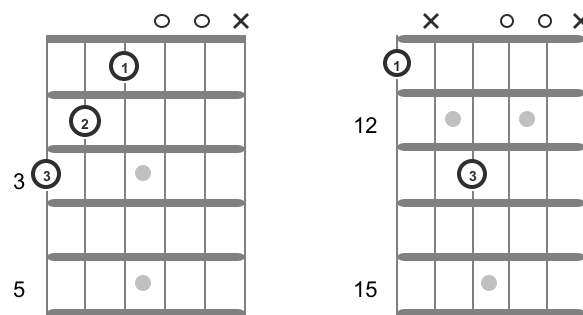
## G



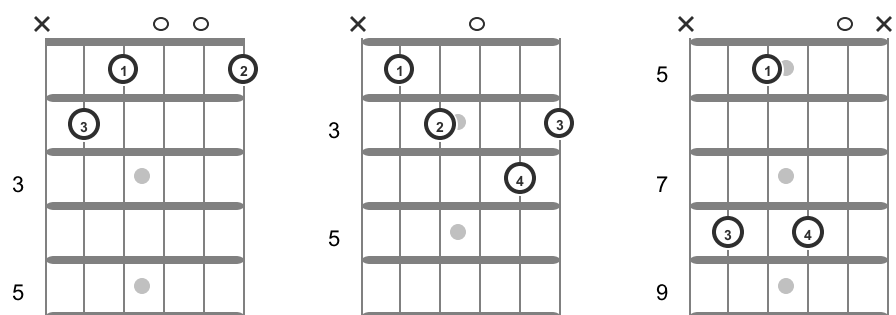
## Gdim



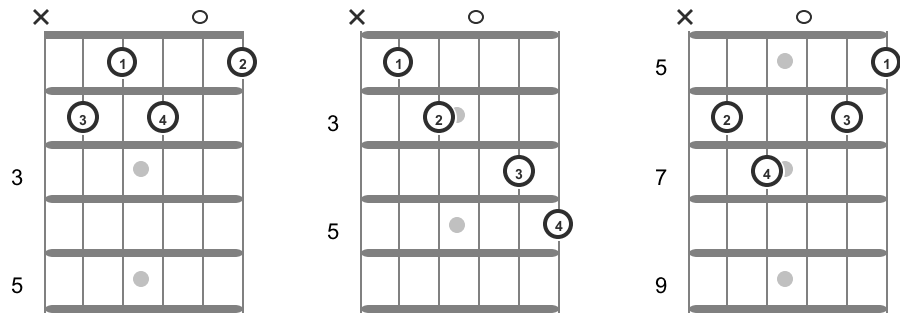
## Daug



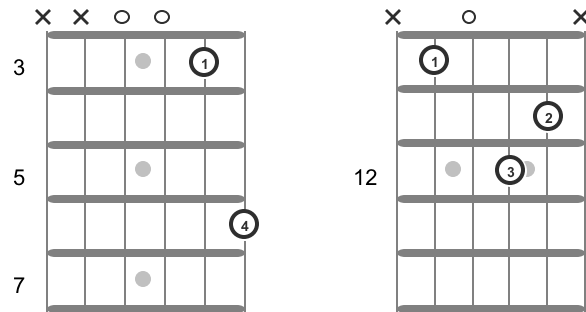
## Gaug7



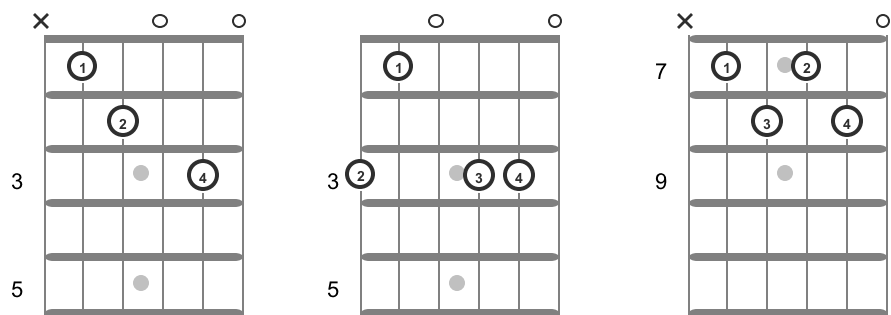
## Gaug9



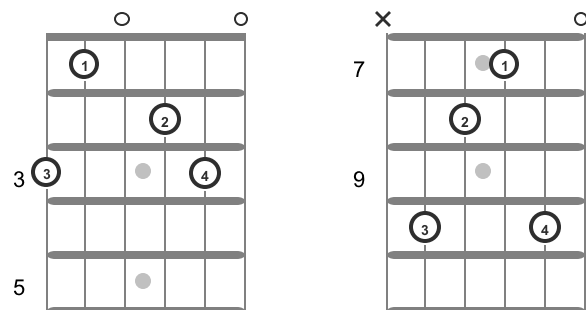
## Gm



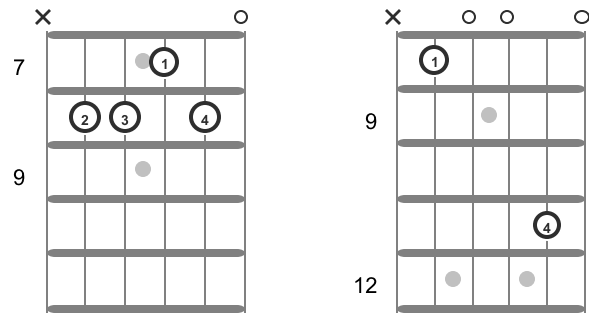
## Gm6



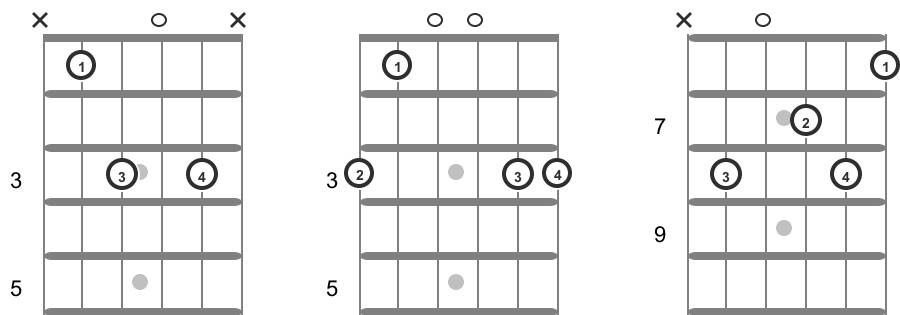
## Gm9add6



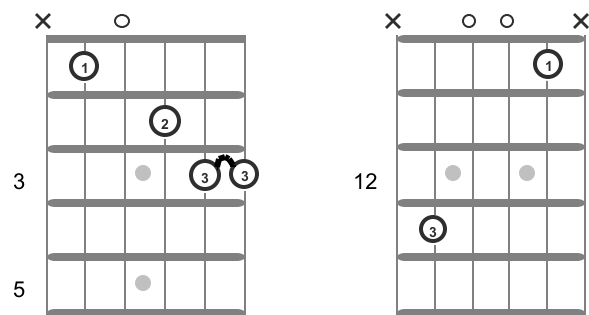
## Gm13



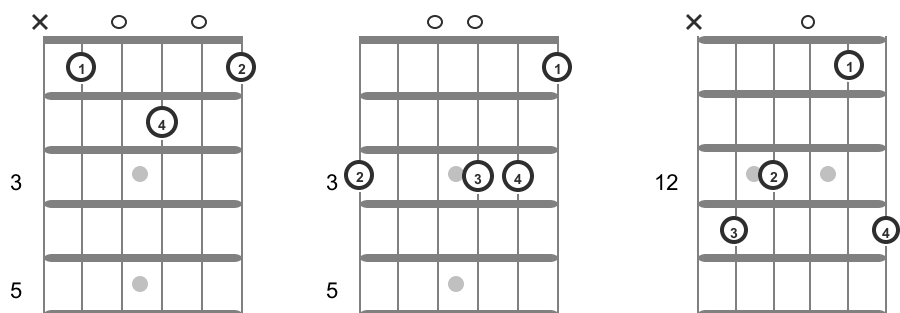
## Gm7



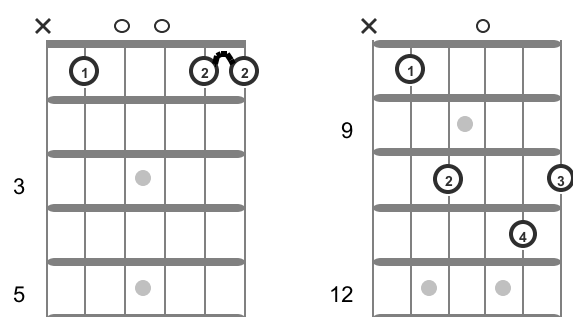
## Gmadd9



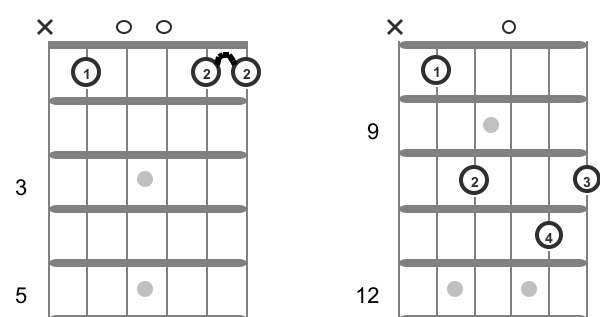
## Gm9



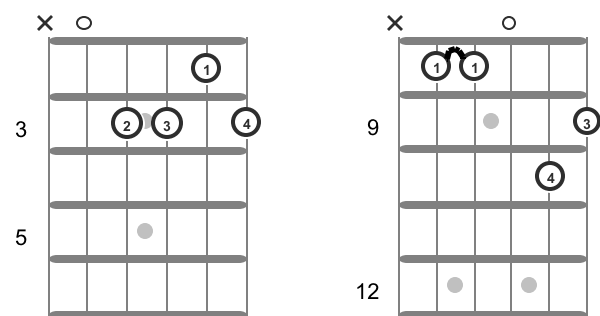
## Gm11



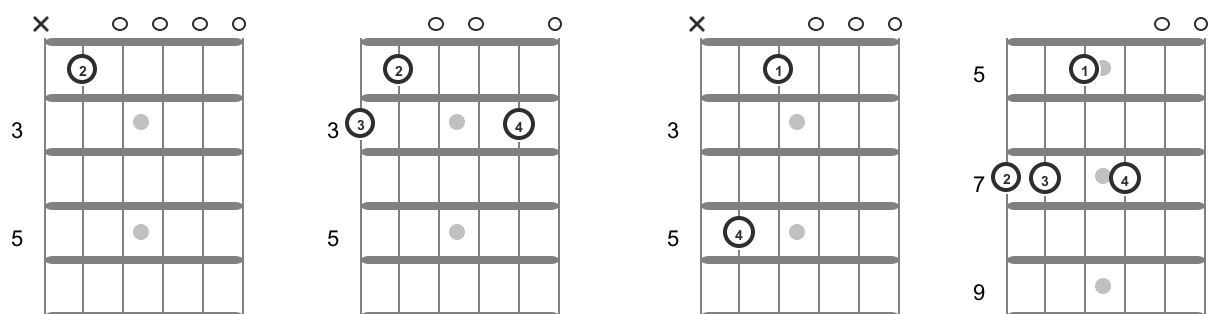
## Gm7b5



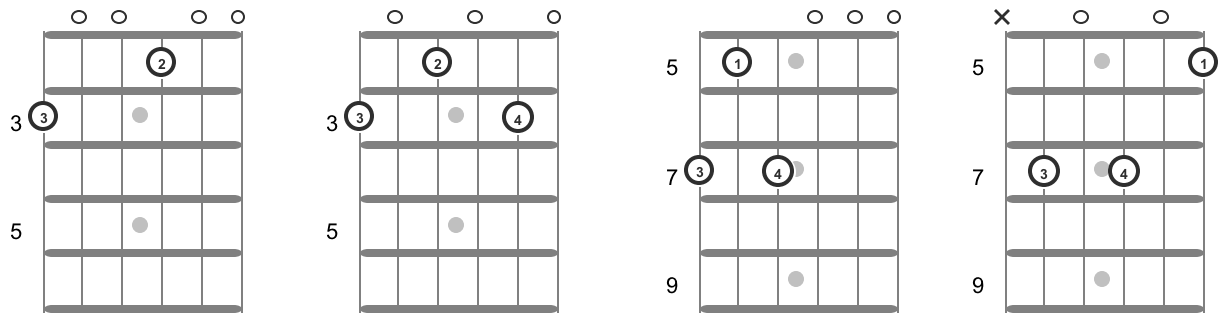
## Gm9b5



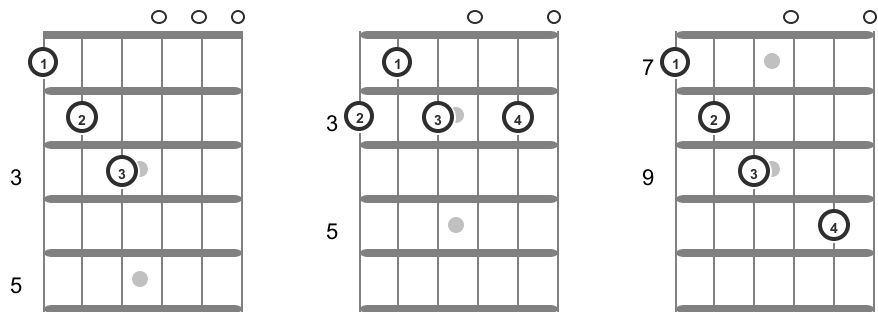
## G6



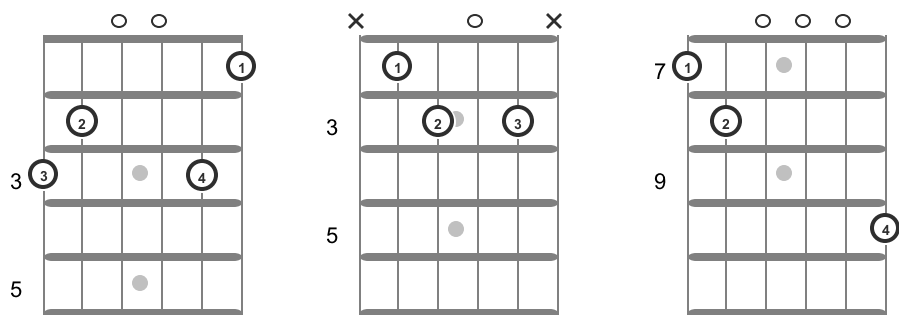
## G9add6



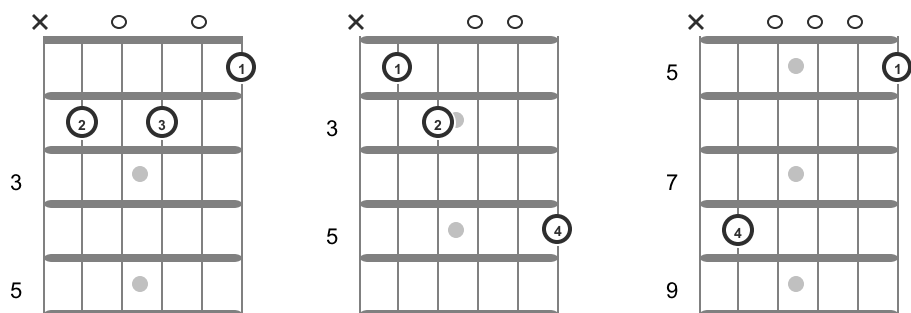
## G13



## G7

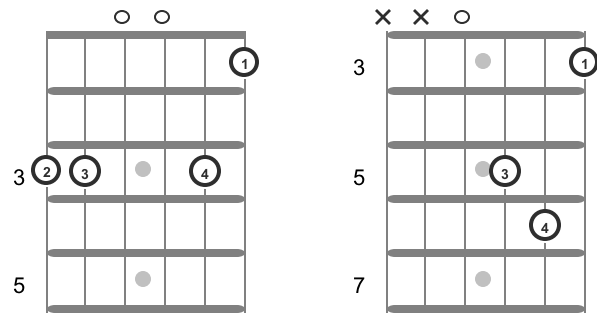


## G9

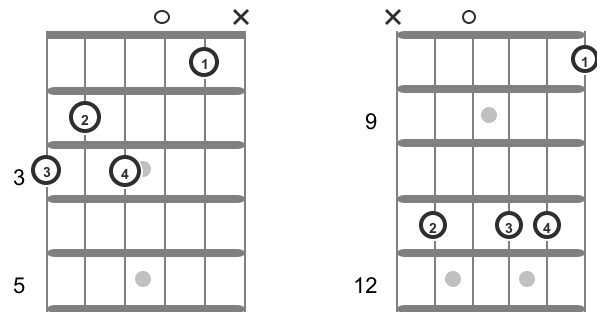




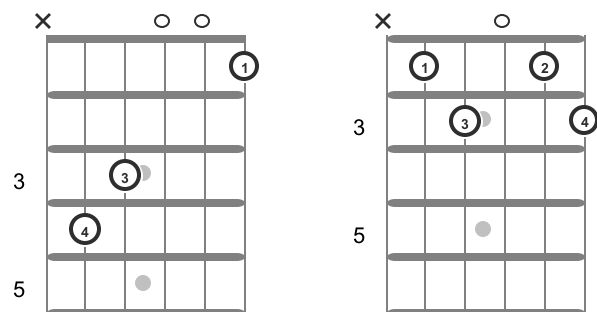
## G7sus4



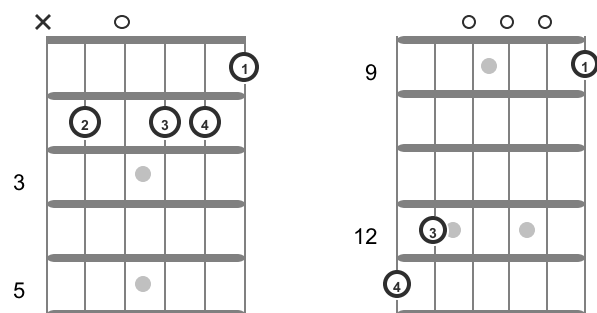
## G11



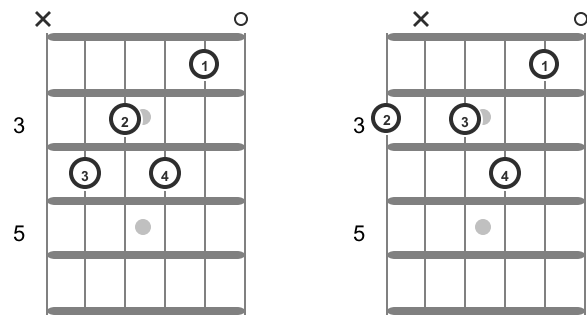
## G7b5



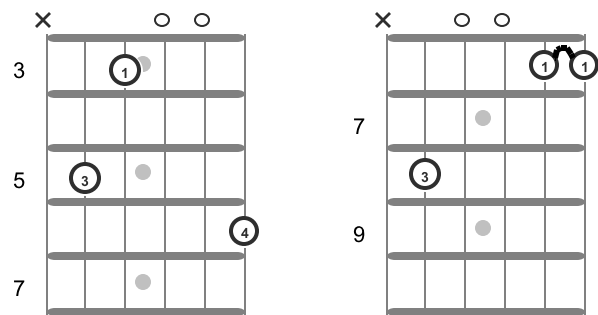
## G9#11



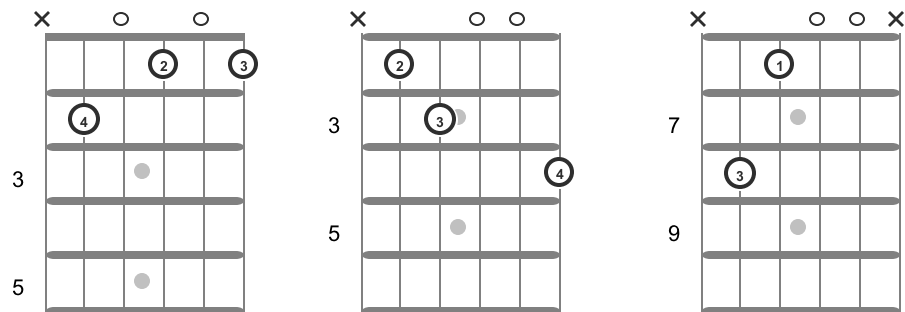
## G13b5



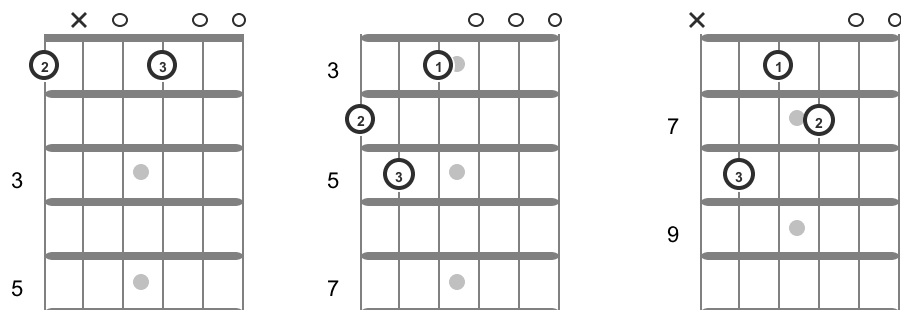
## G7 #9



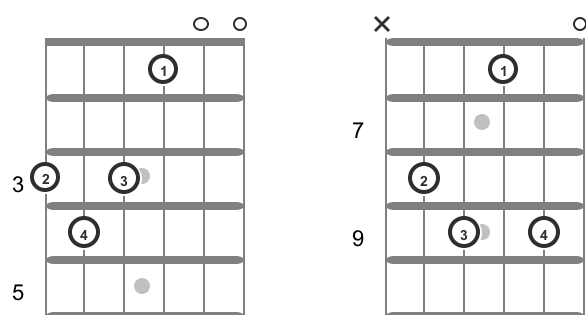
## G7b9



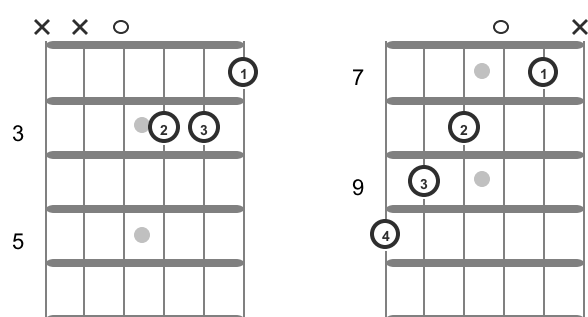
## G13b9



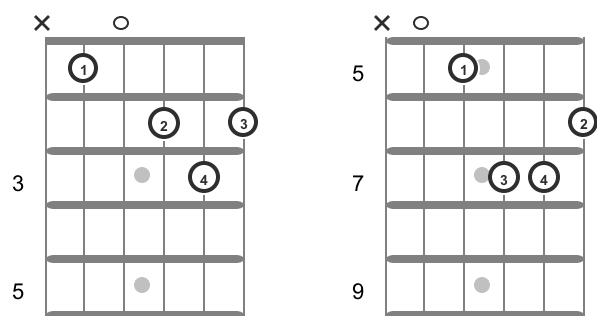
## G13b5b9



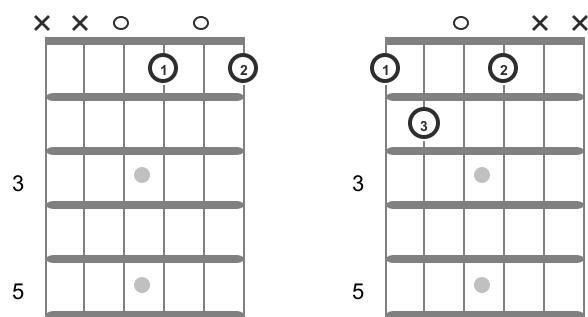
## Gm#7



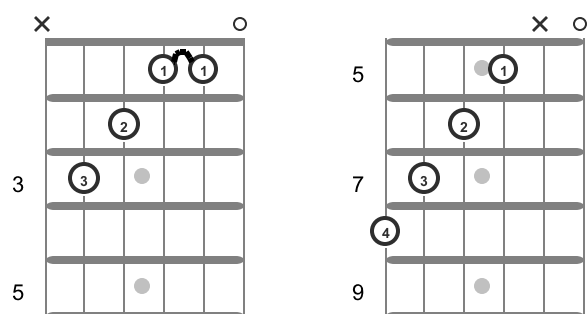
## Gm#7add9



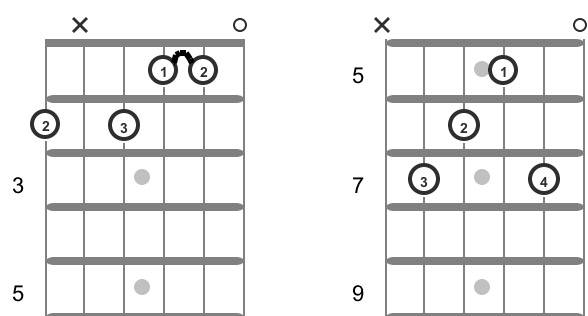
## Abdim



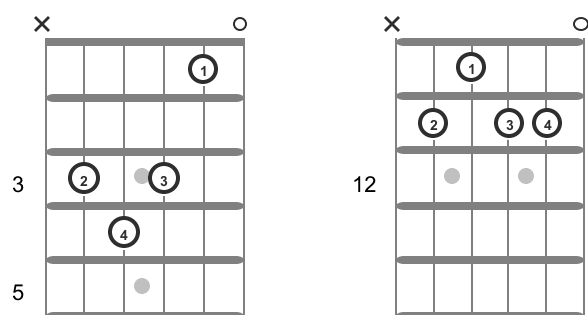
## Abaug



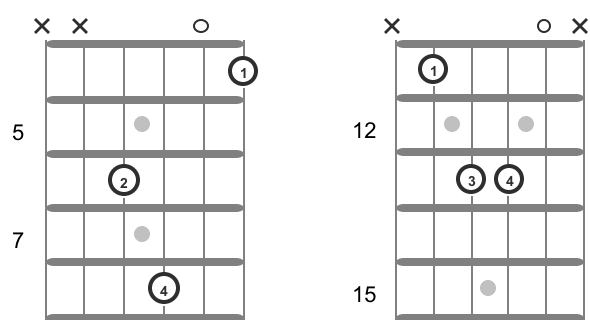
## Abaug7



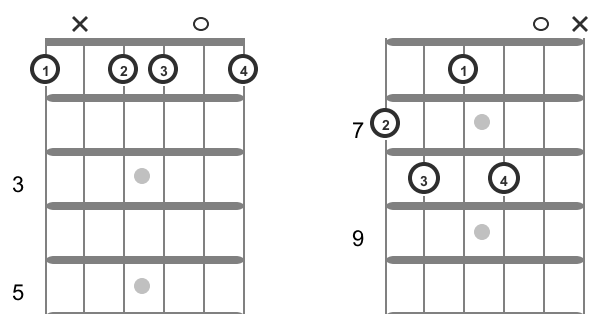
## Abaug9



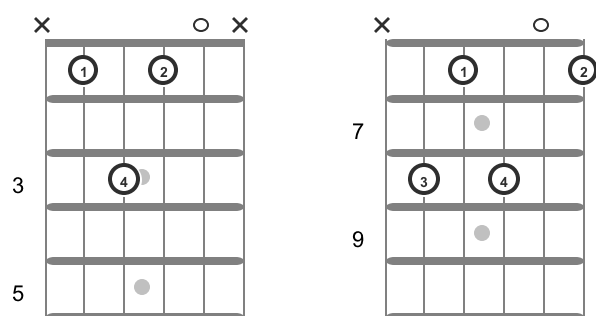
## Abm



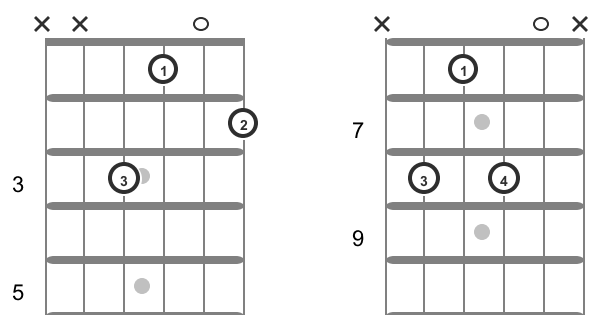
## Abm6



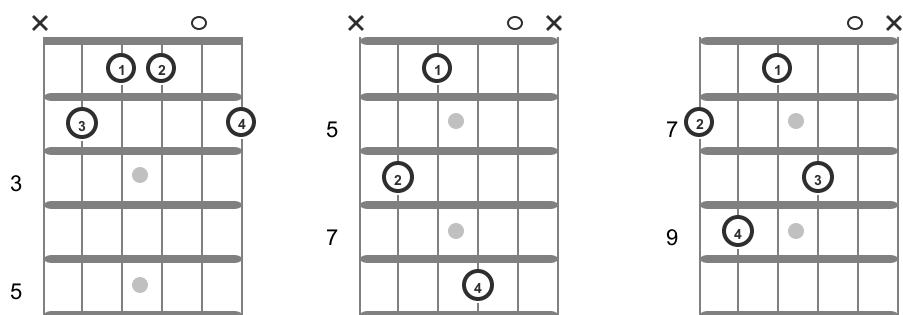
## Abm9add6



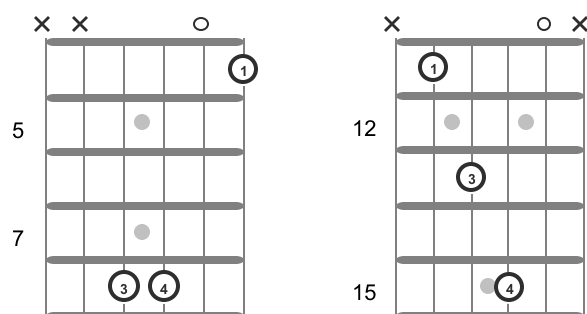
## Abm13



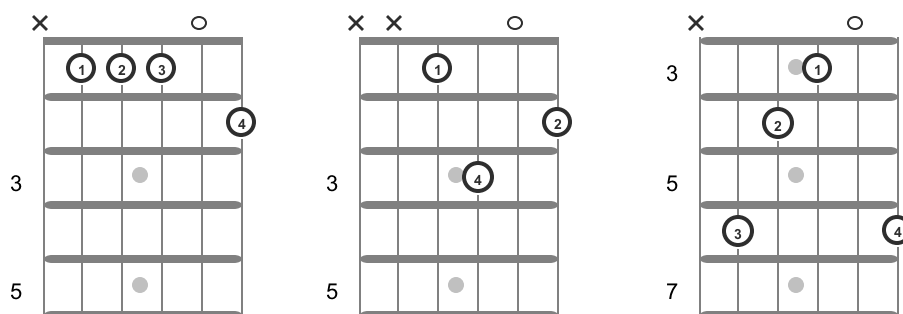
## Abm7



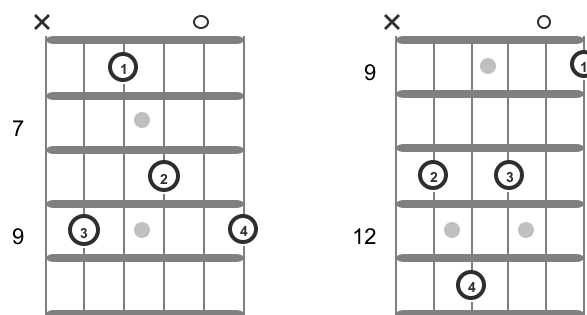
## Abmadd9



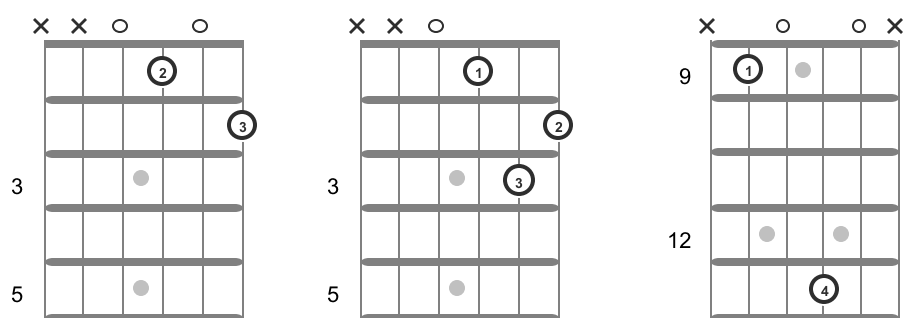
## Abm9



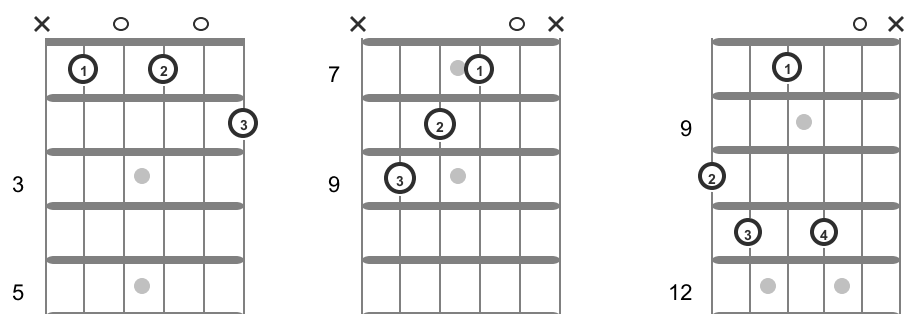
## Abm11



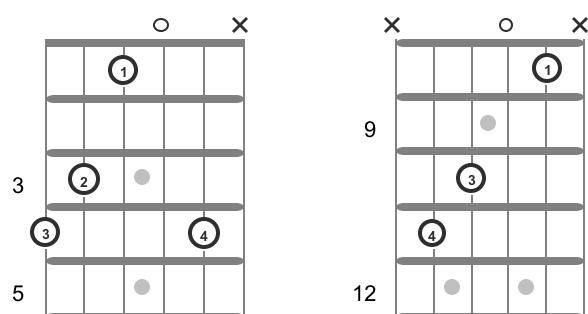
## Abm7b5



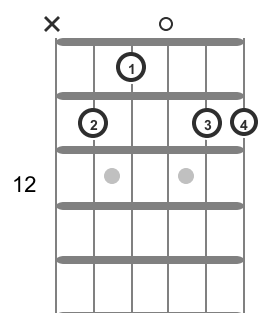
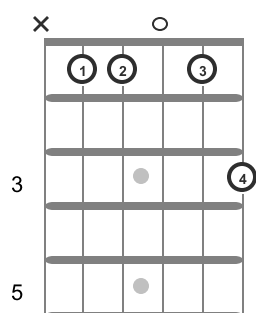
## Abm9b5



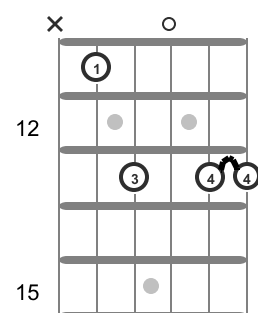
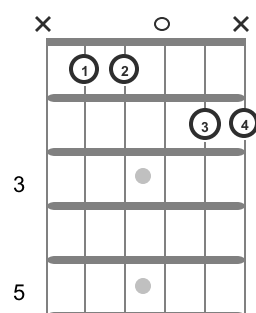
## Abmaj7



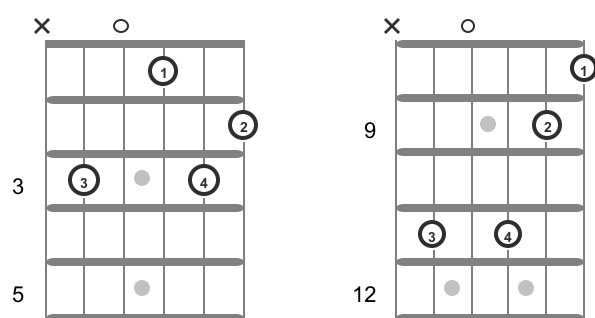
## Abmaj9



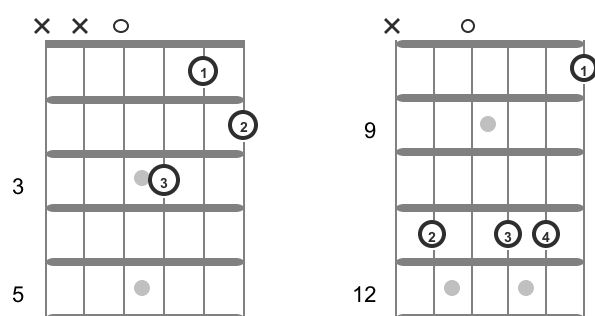
## Abmaj13



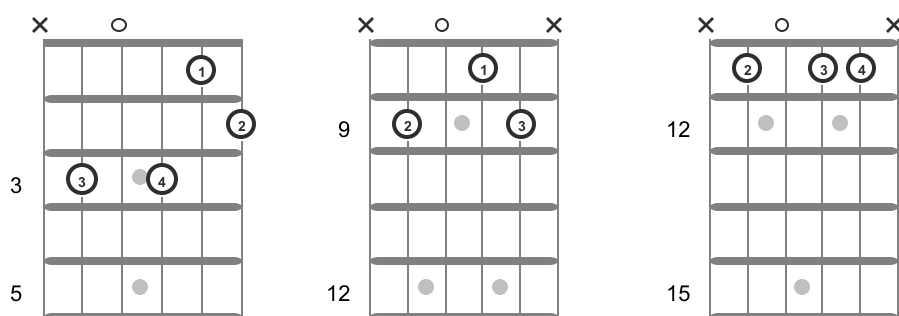
## Ab7b5



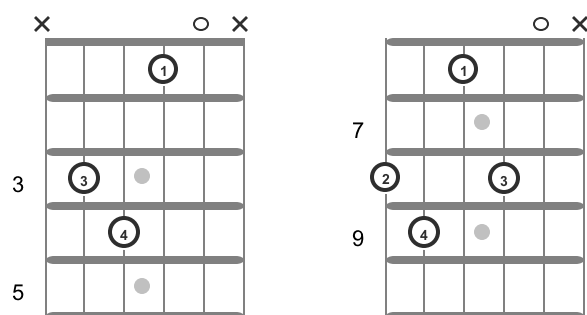
## Ab9b5



## Ab9#11

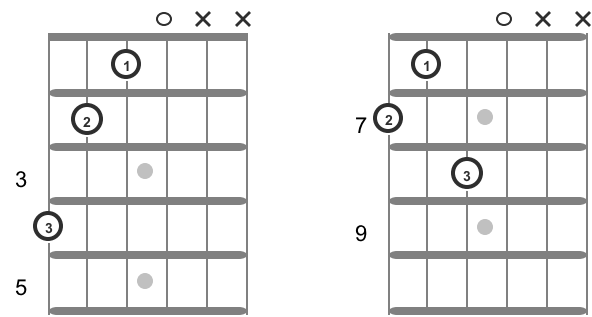


## Ab7#9





## Abm#7



## Abm#7/9

