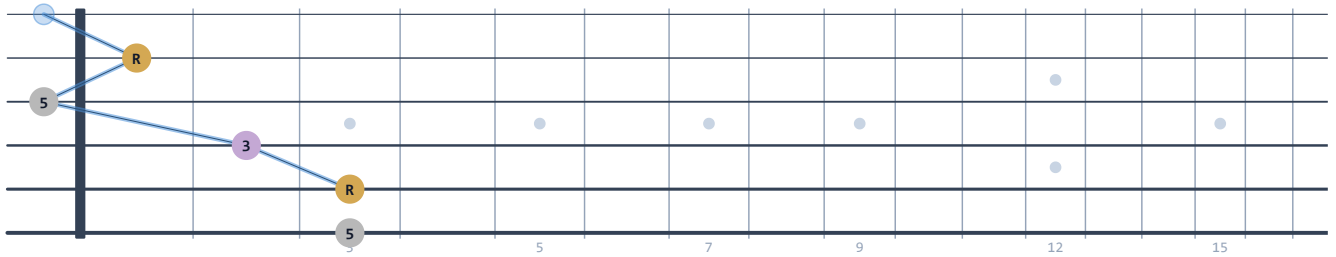
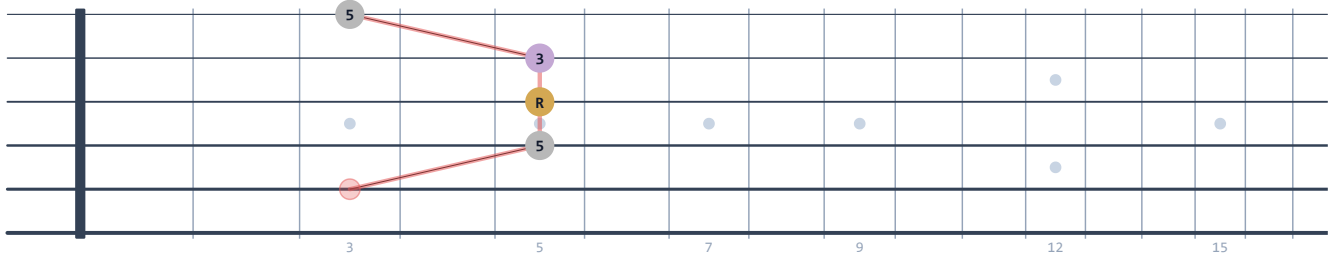


C Major – Triads in Each CAGED Shape

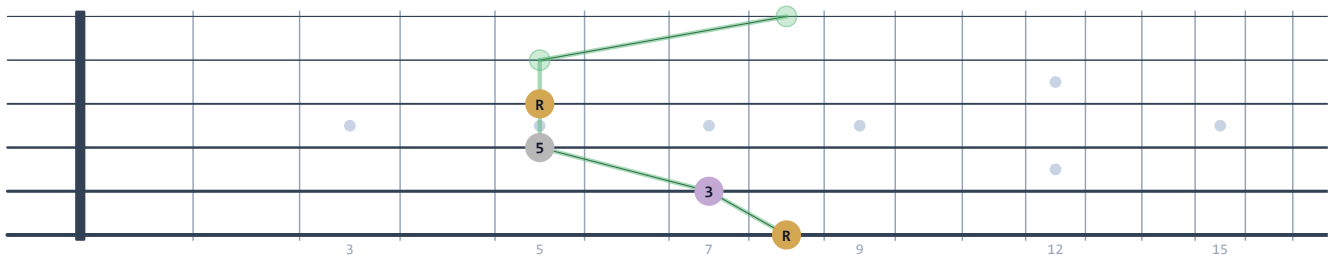
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



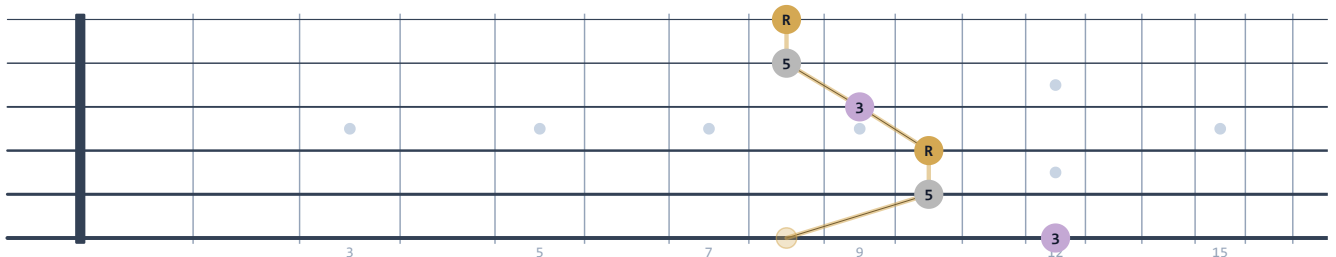
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



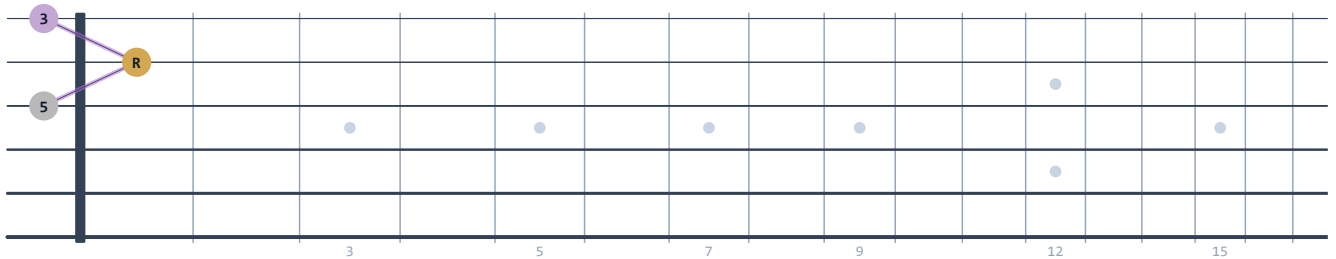
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

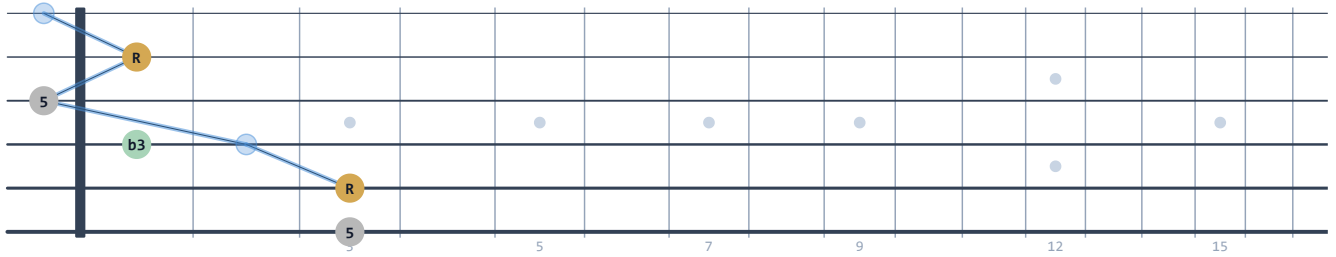


D shape – 1·2·3 – 2nd inversion

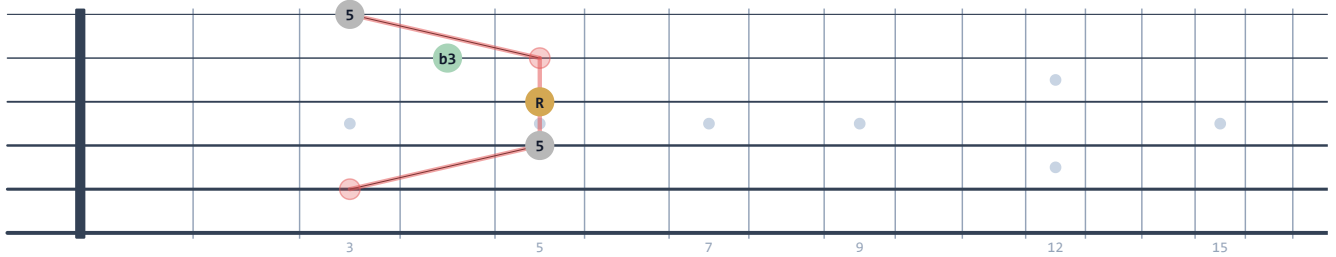


C Minor – Triads in Each CAGED Shape

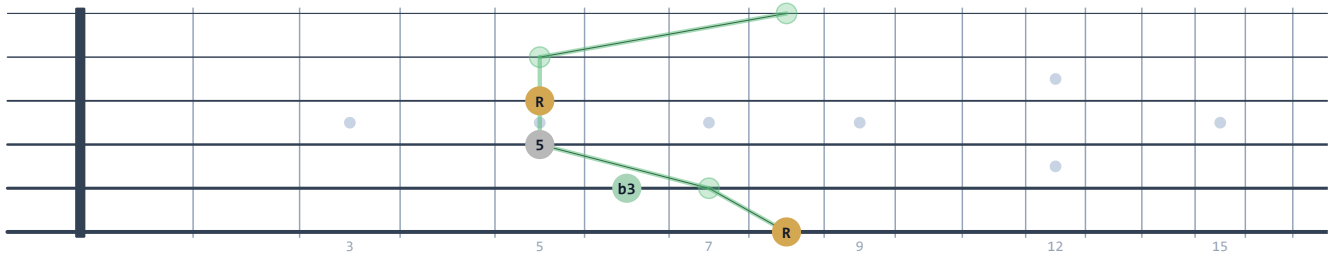
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



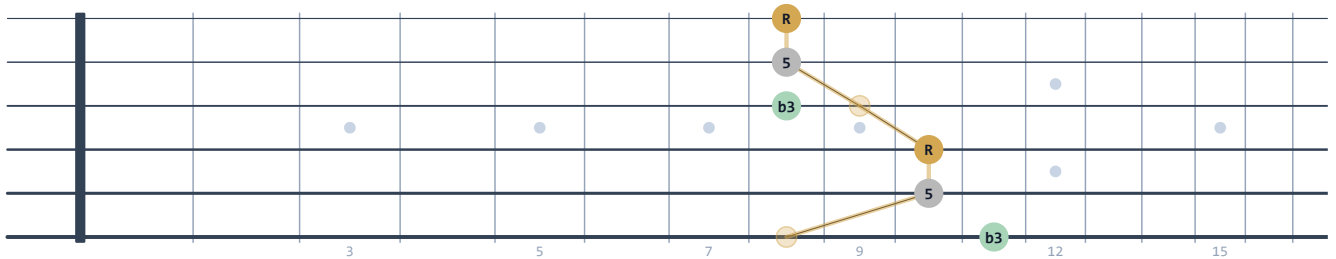
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



G shape – 3·4·5 – 1st inversion · 4·5·6 – root position

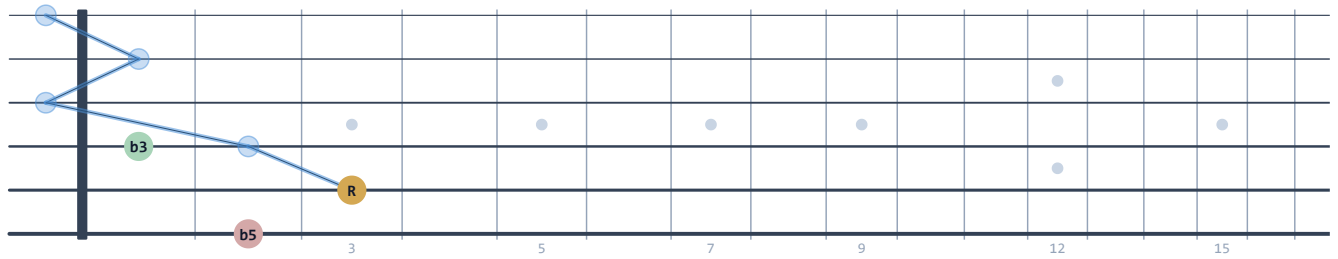


E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

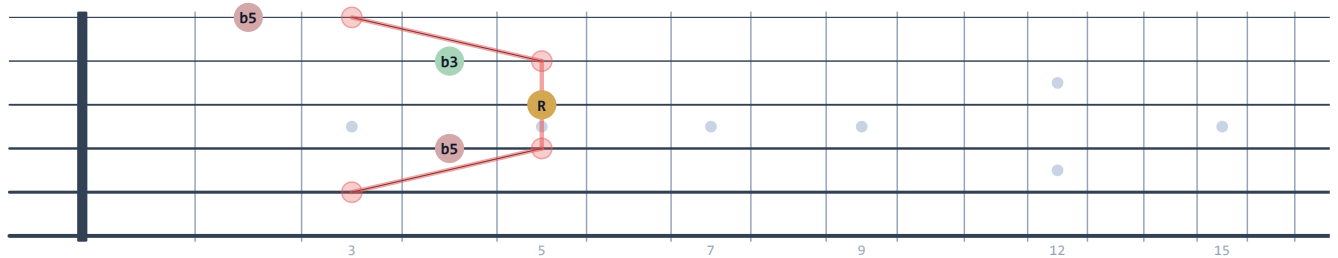


C Diminished – Triads in Each CAGED Shape

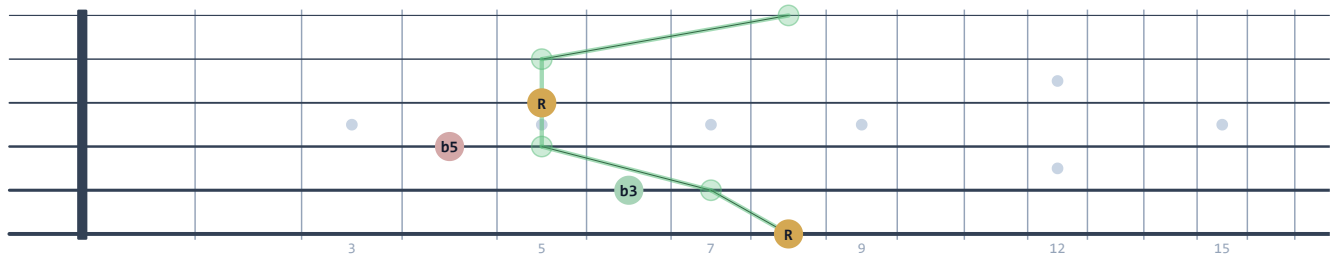
C shape – 4·5·6 – 2nd inversion



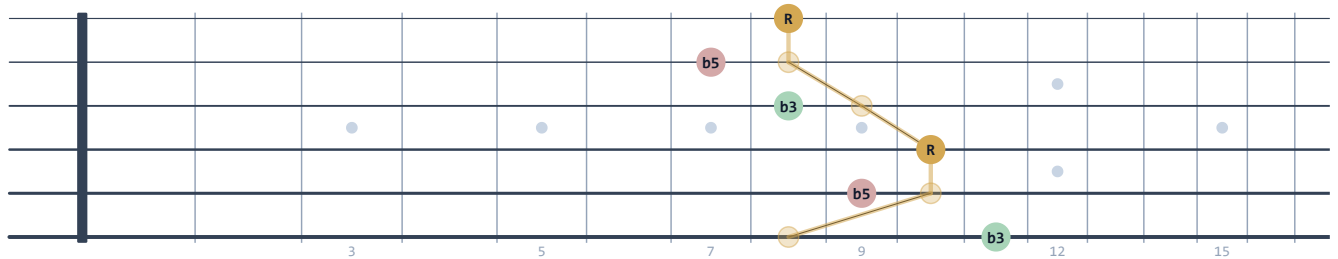
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



G shape – 3·4·5 – 1st inversion · 4·5·6 – root position

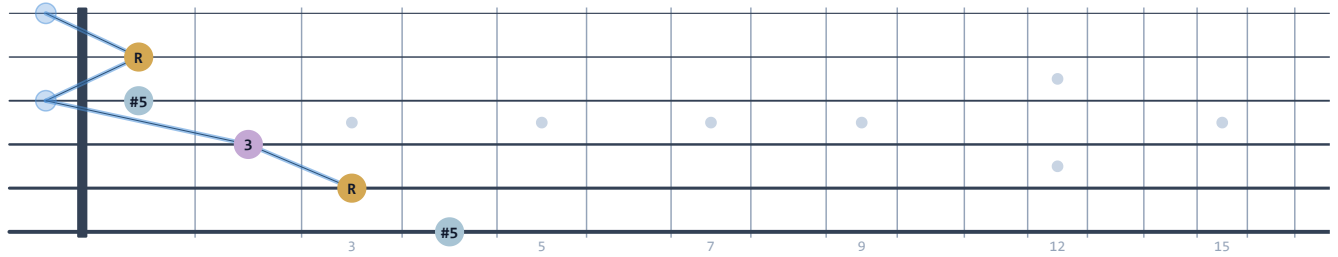


E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

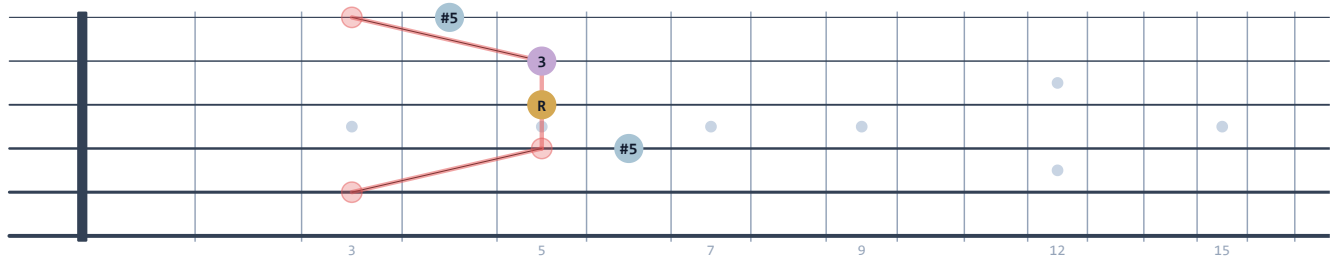


C Augmented – Triads in Each CAGED Shape

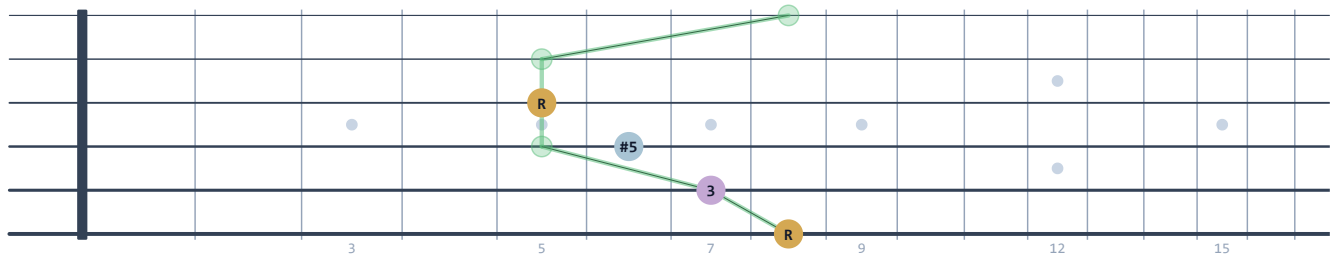
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



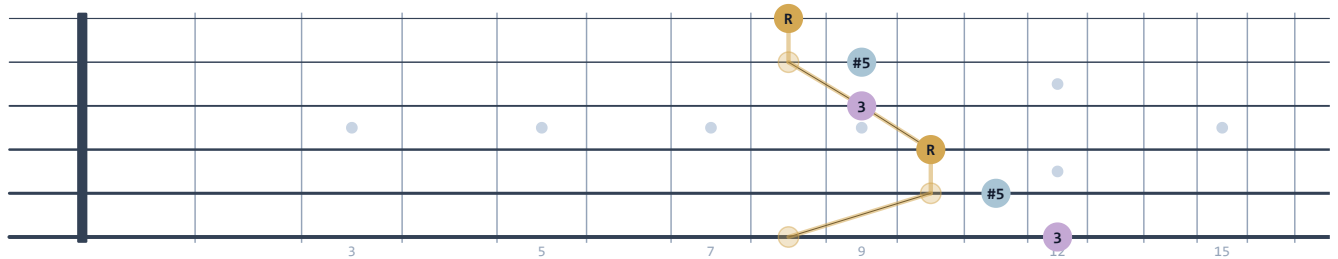
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



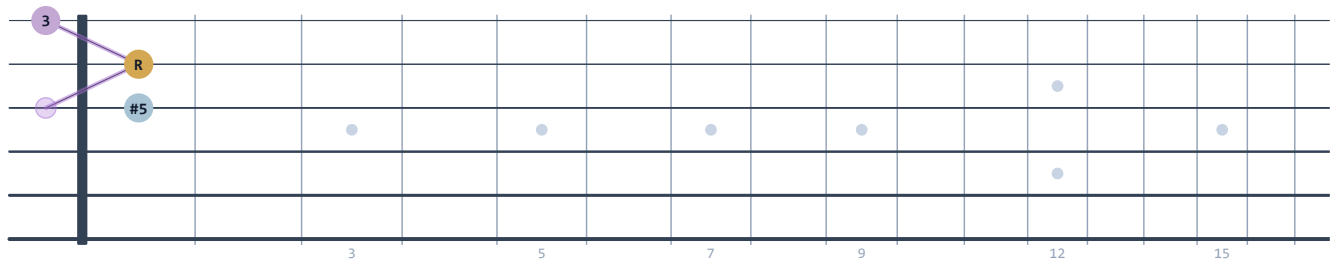
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

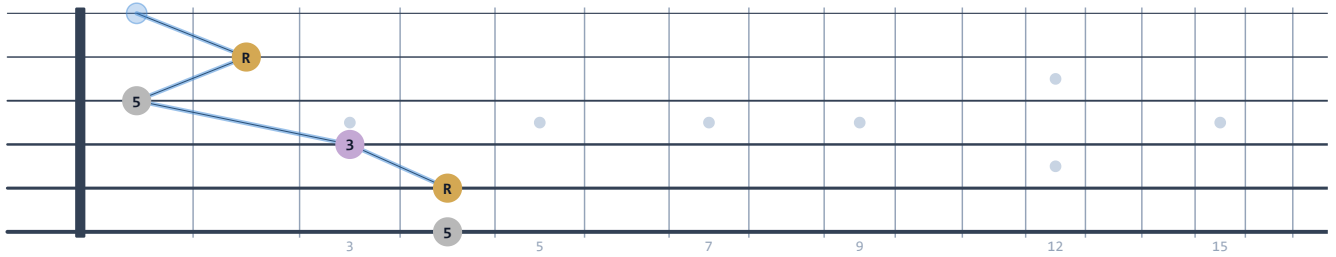


D shape – 1·2·3 – 2nd inversion

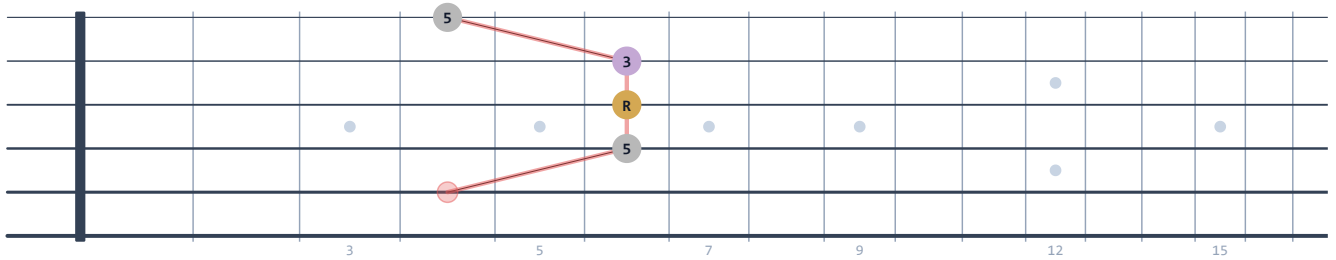


Db Major – Triads in Each CAGED Shape

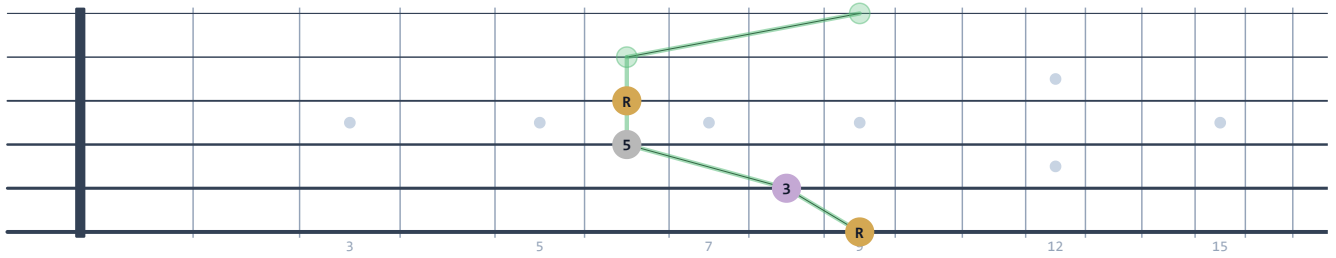
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



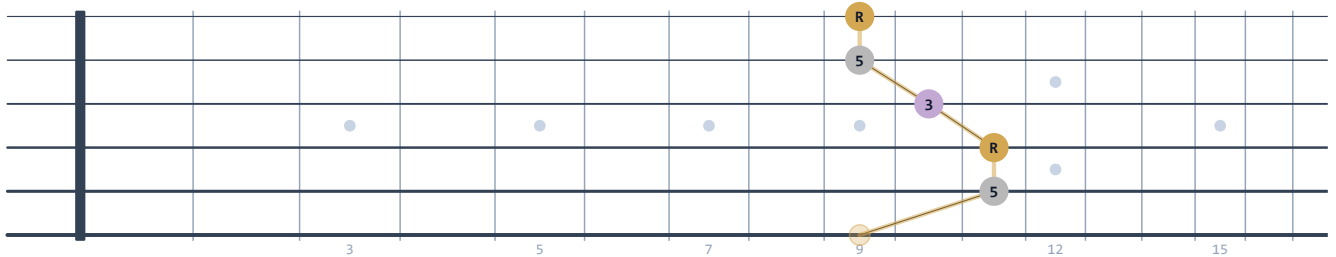
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



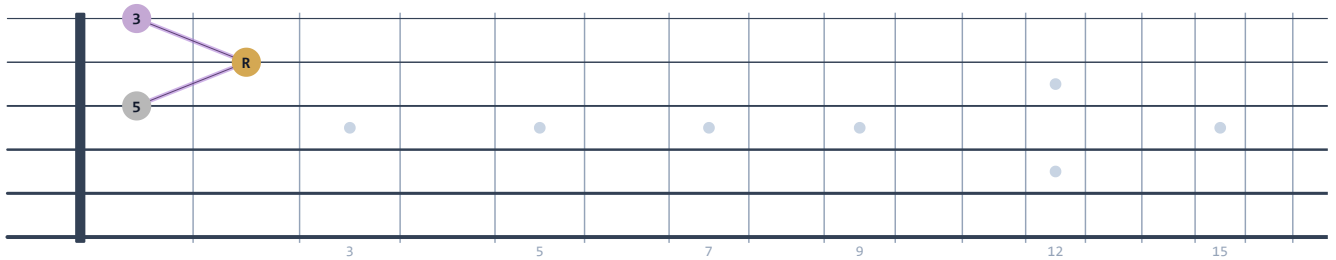
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion

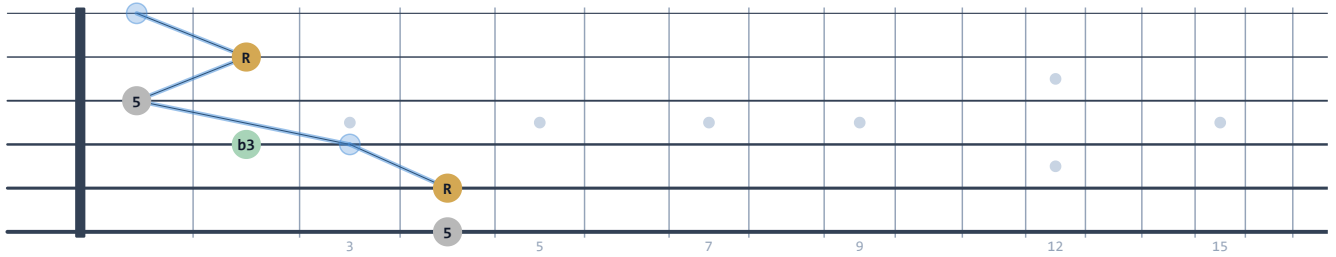


D shape – 1·2·3 – 2nd inversion

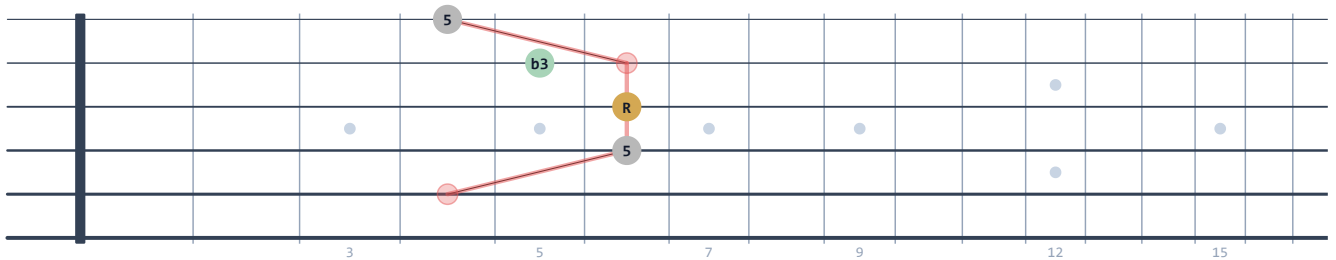


C# Minor – Triads in Each CAGED Shape

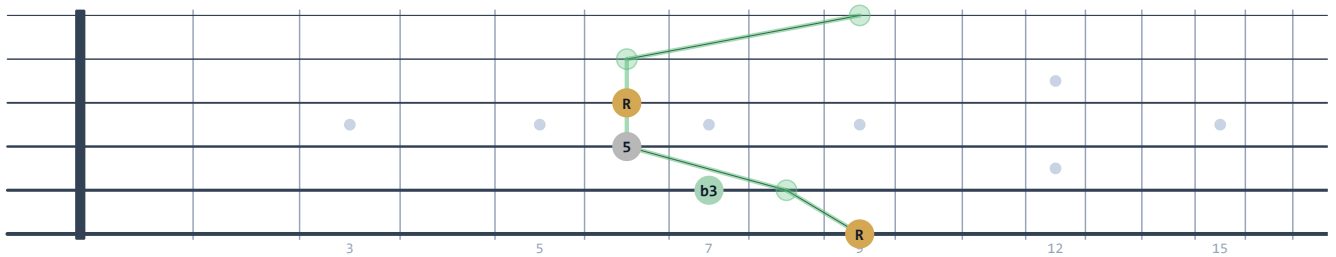
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



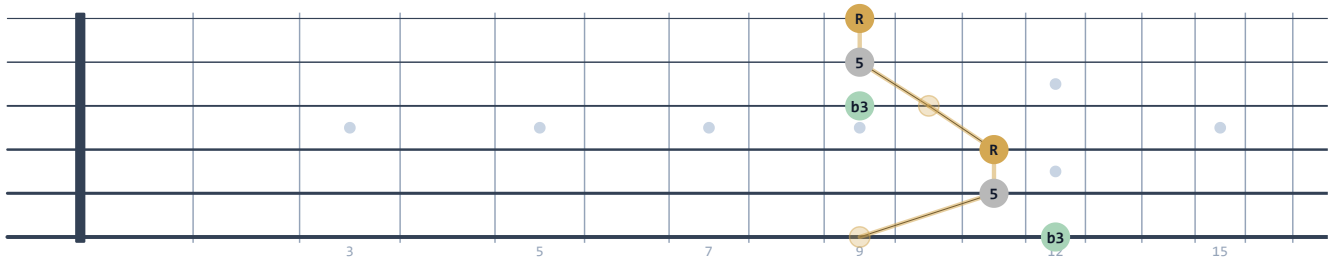
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



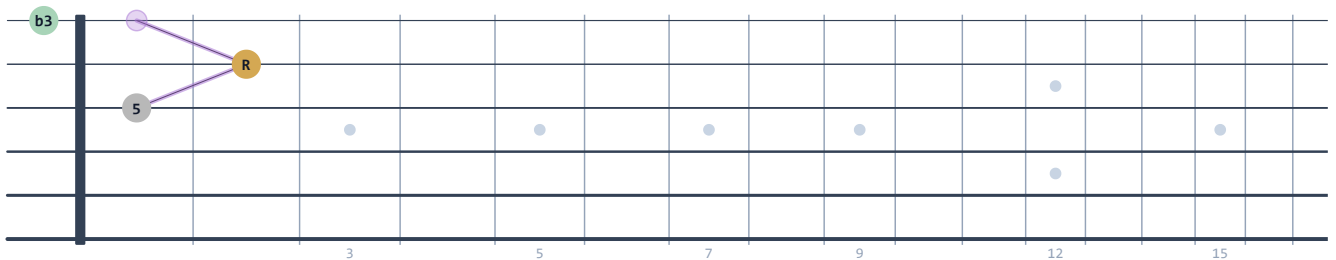
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

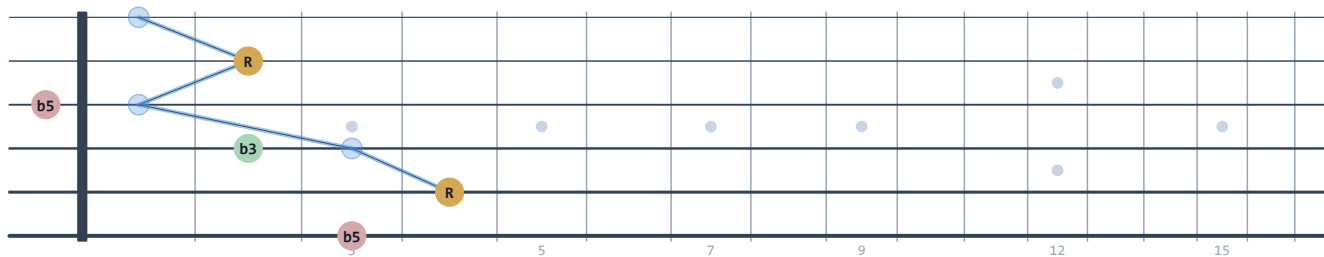


D shape – 1·2·3 – 2nd inversion

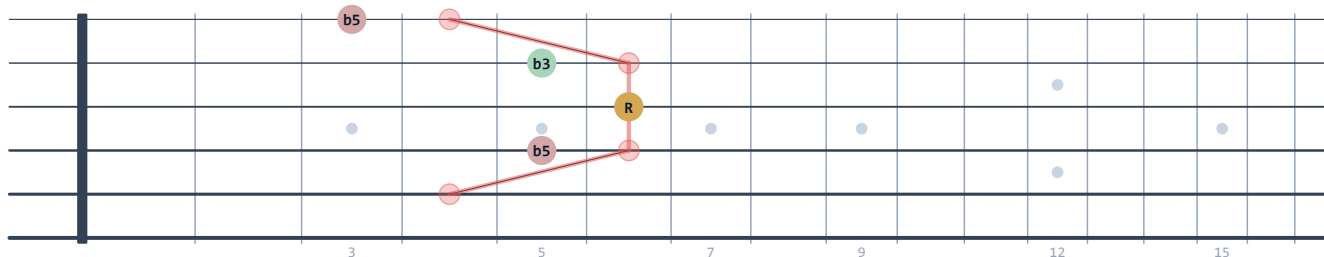


Db Diminished – Triads in Each CAGED Shape

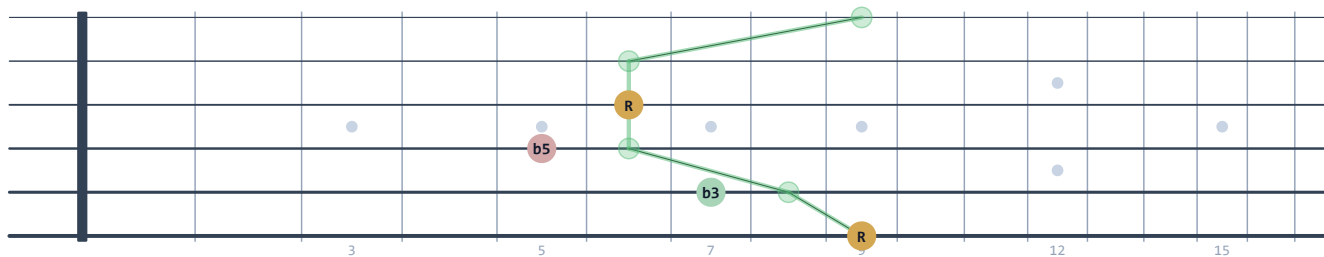
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



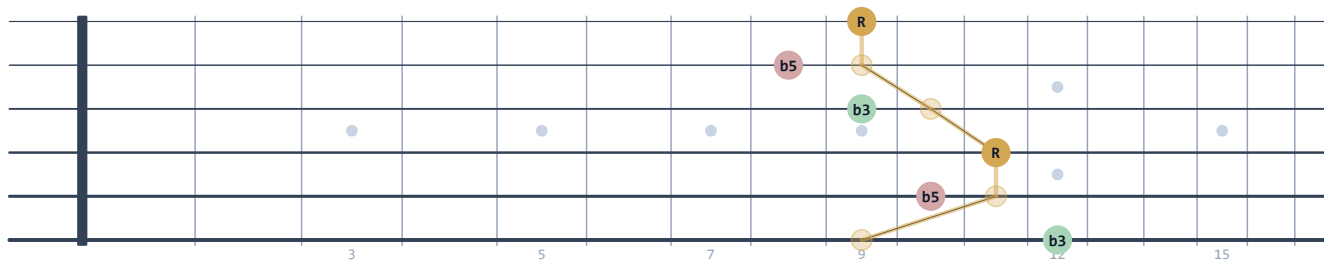
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



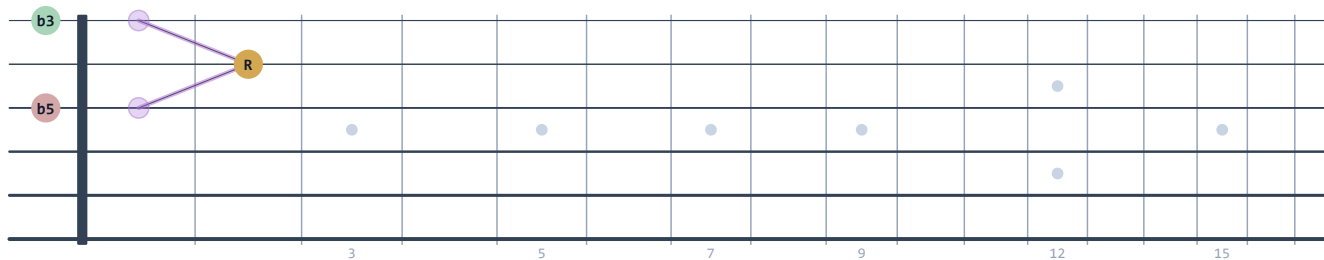
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

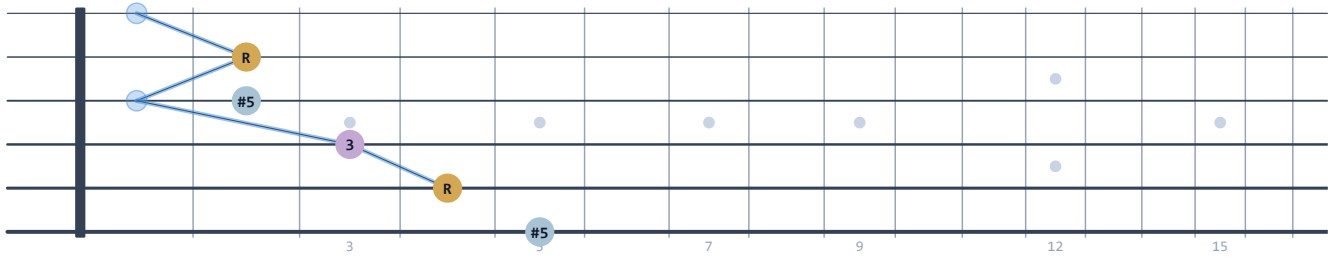


D shape – 1·2·3 – 2nd inversion

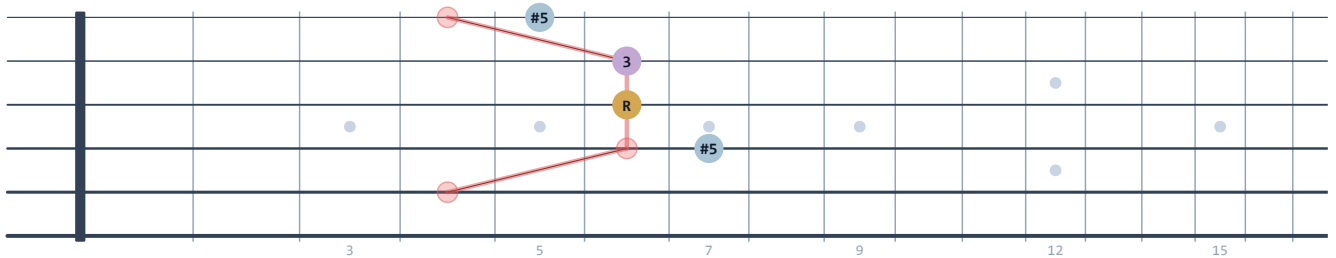


Db Augmented – Triads in Each CAGED Shape

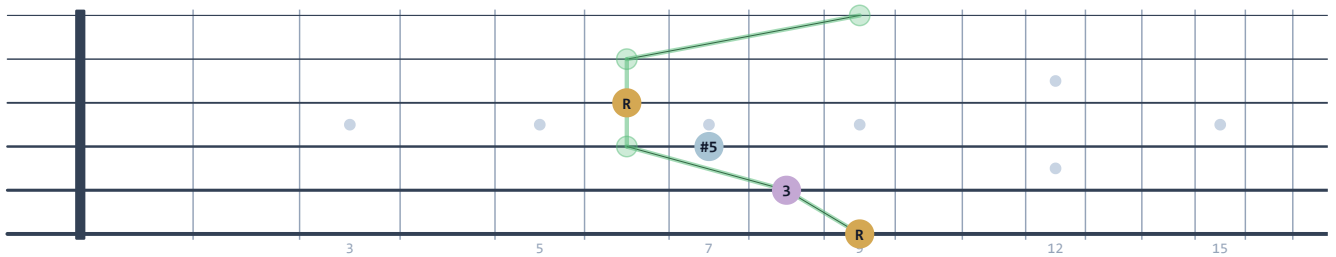
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



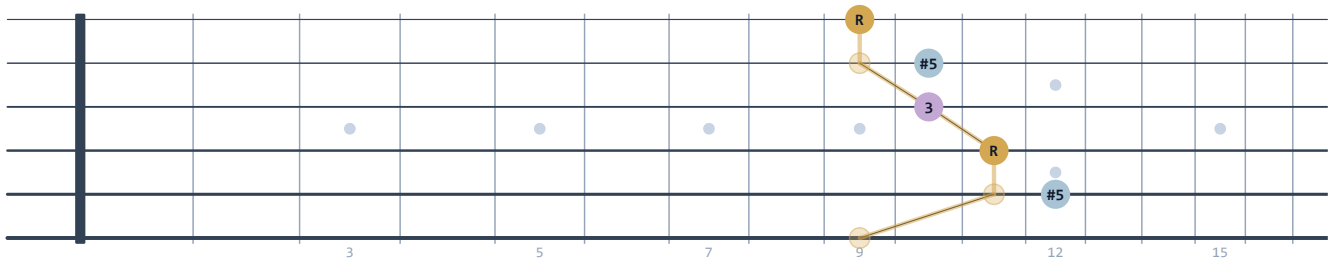
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



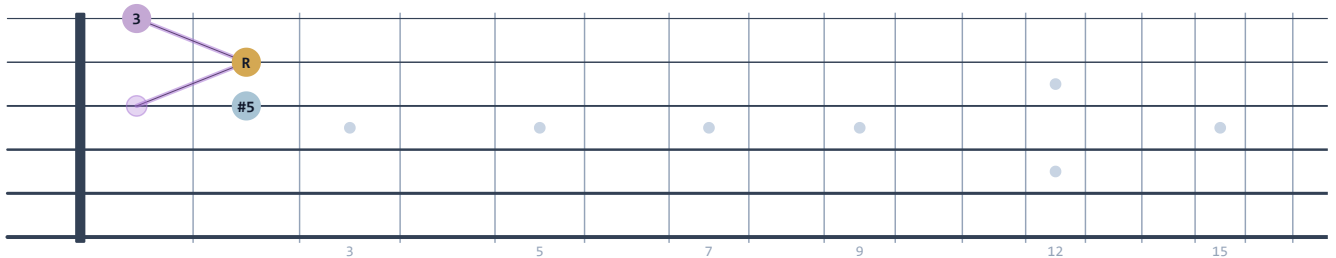
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion

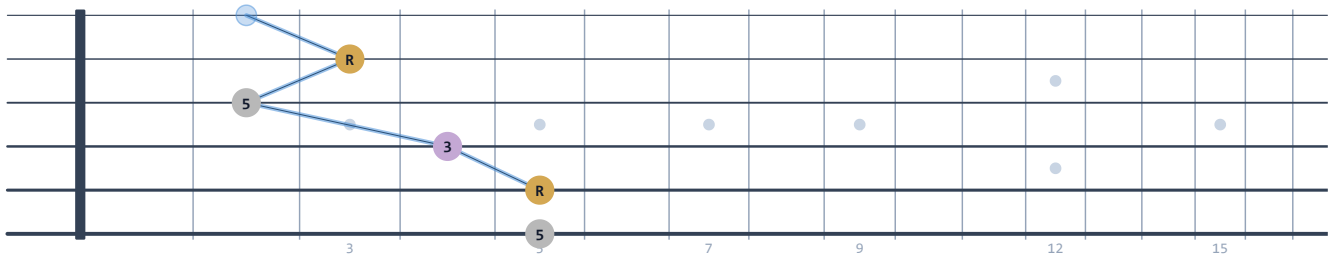


D shape – 1·2·3 – 2nd inversion

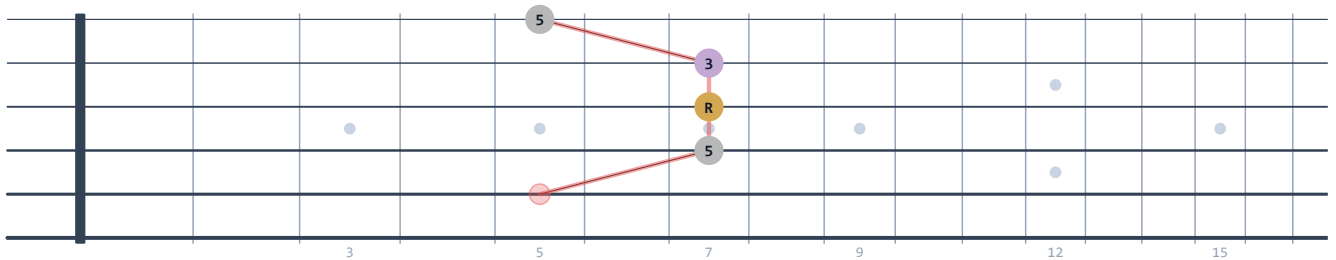


D Major – Triads in Each CAGED Shape

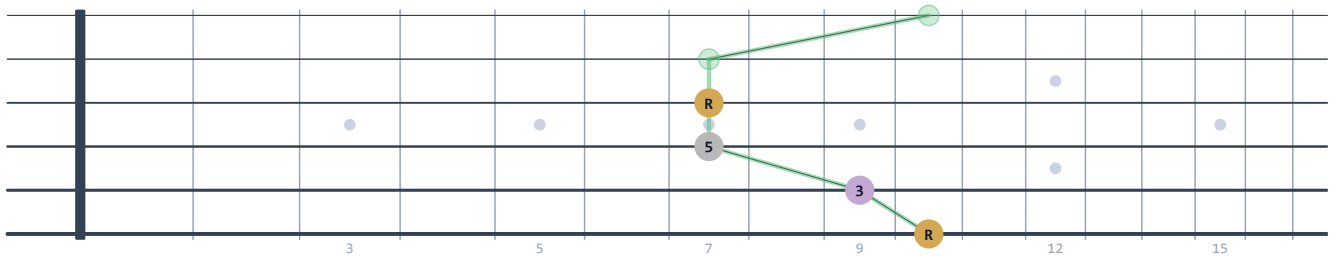
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



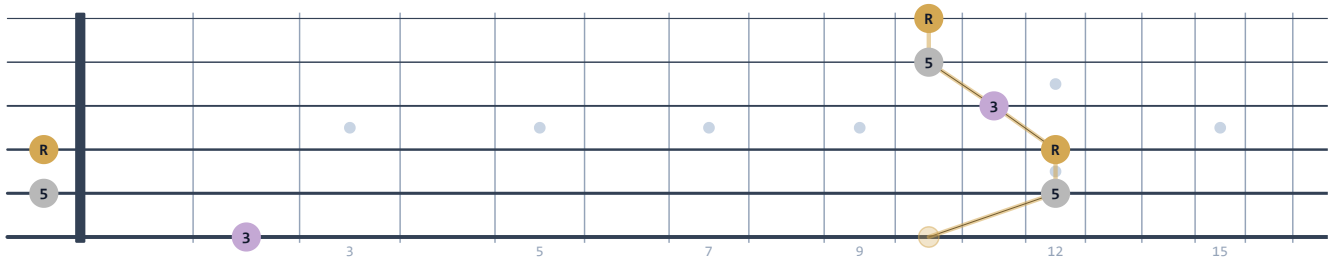
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



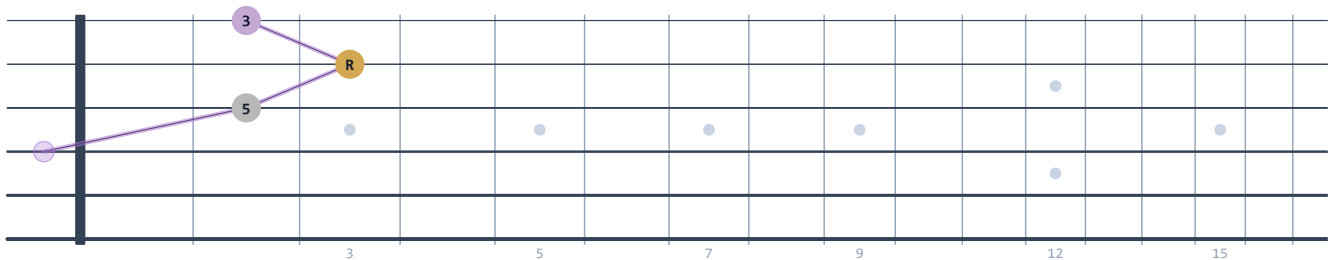
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

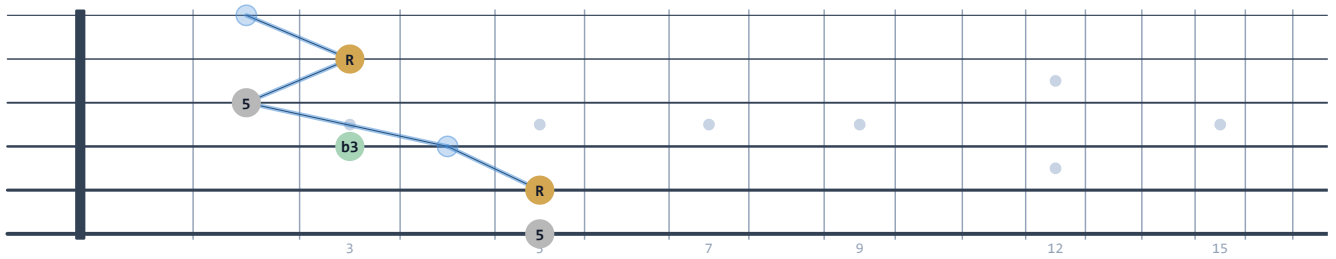


D shape – 1·2·3 – 2nd inversion

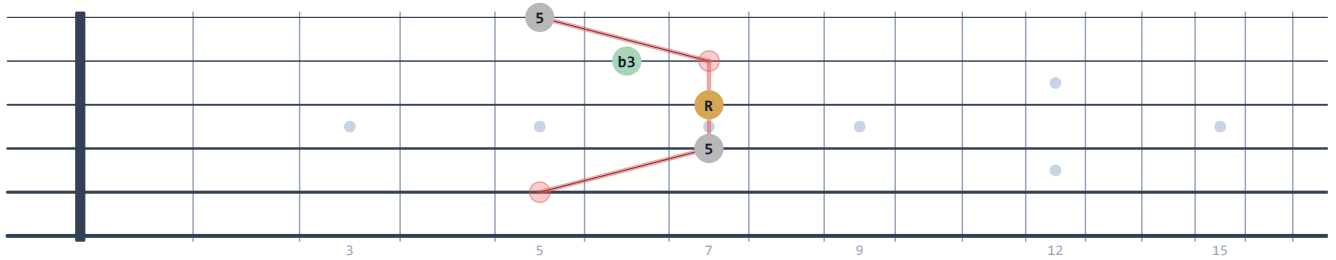


D Minor – Triads in Each CAGED Shape

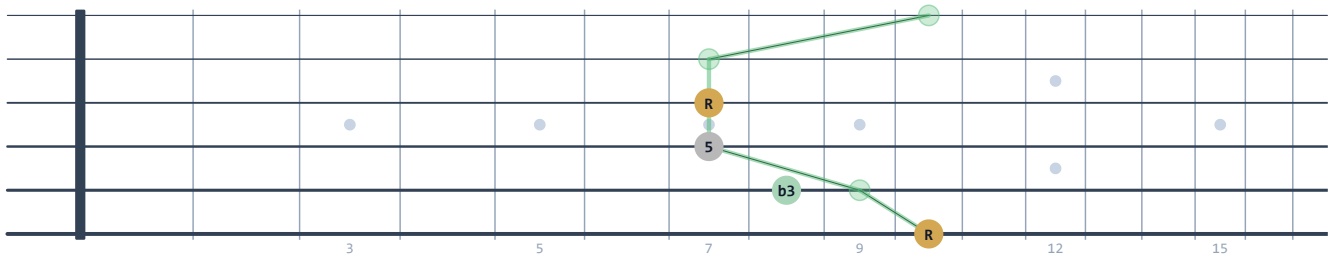
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



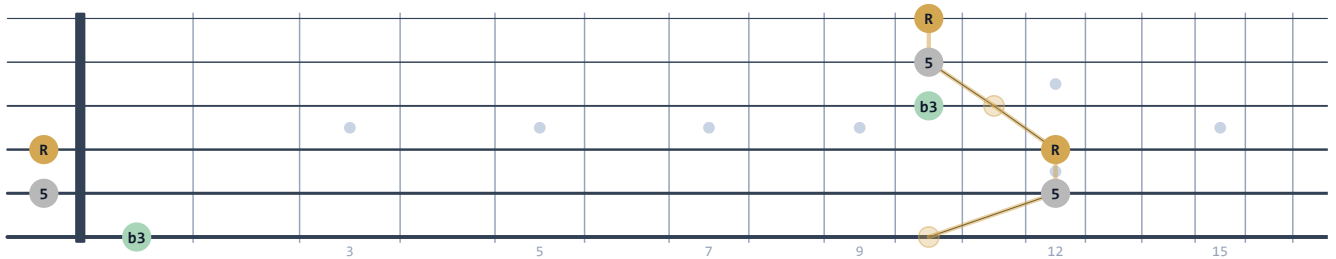
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



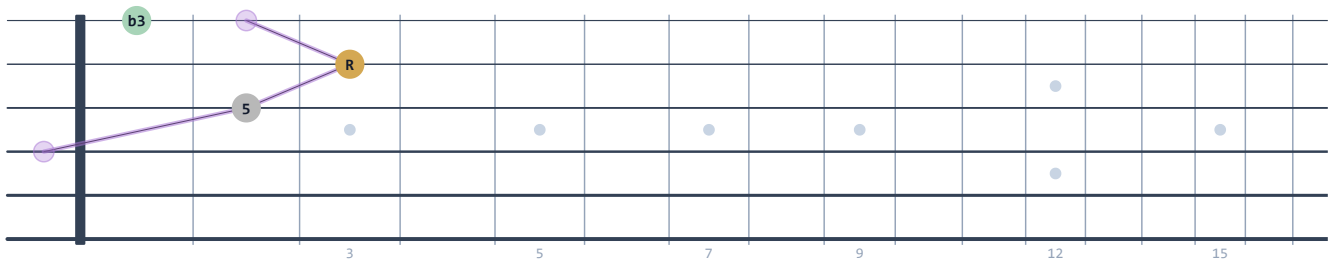
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

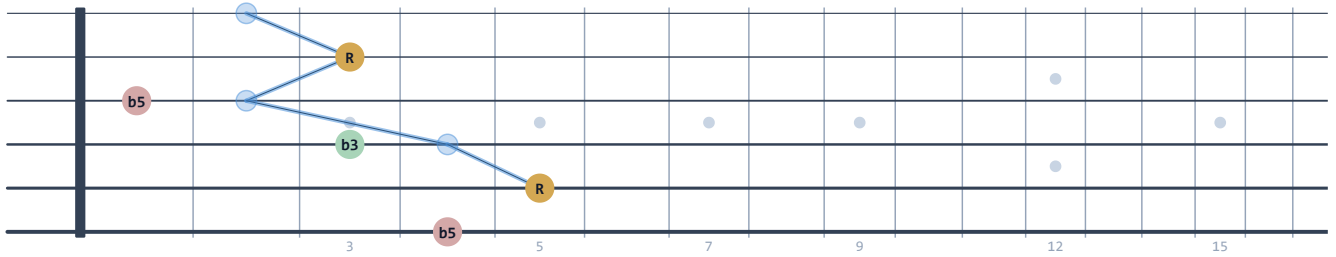


D shape – 1·2·3 – 2nd inversion

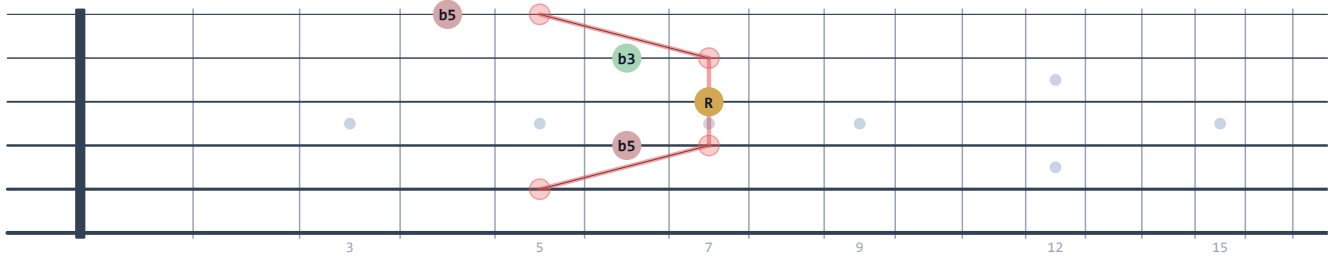


D Diminished – Triads in Each CAGED Shape

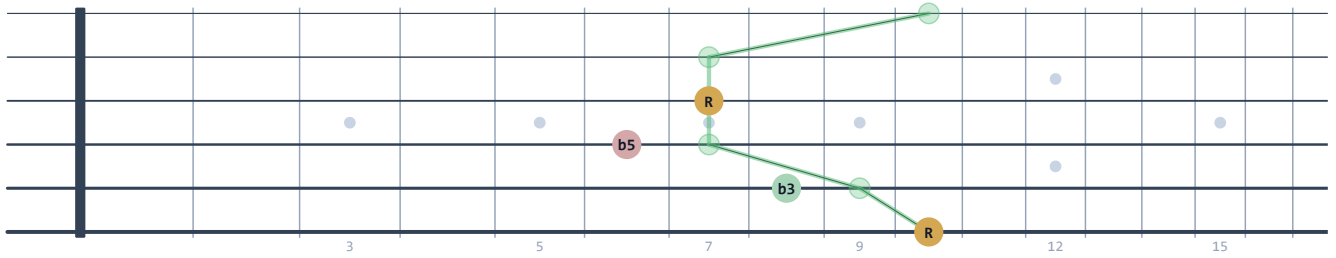
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



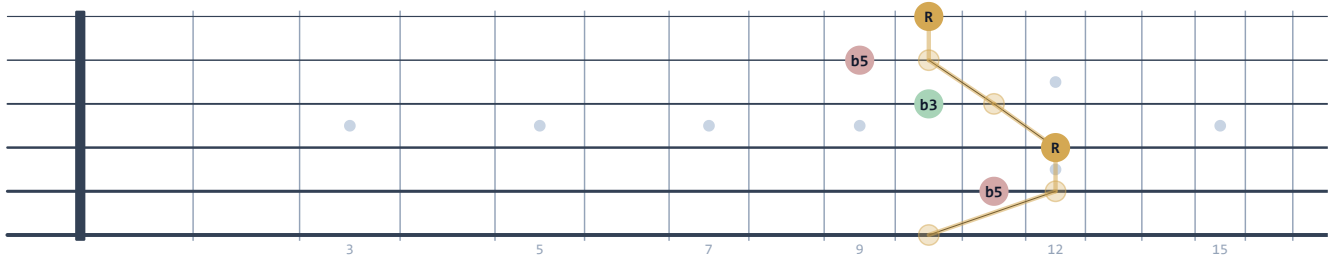
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



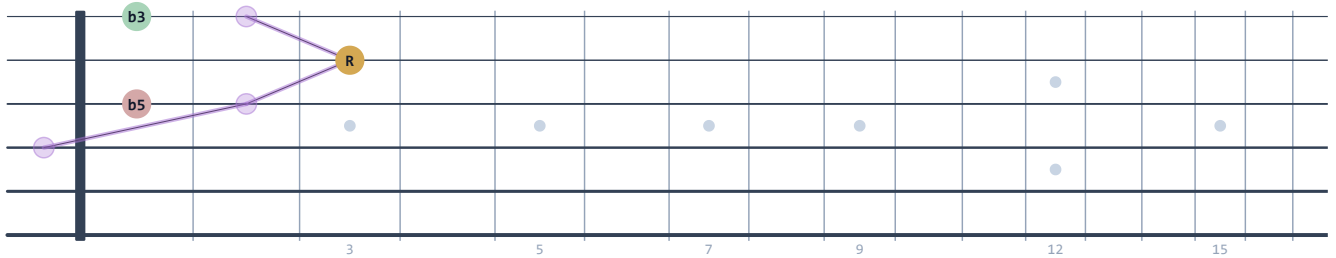
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion

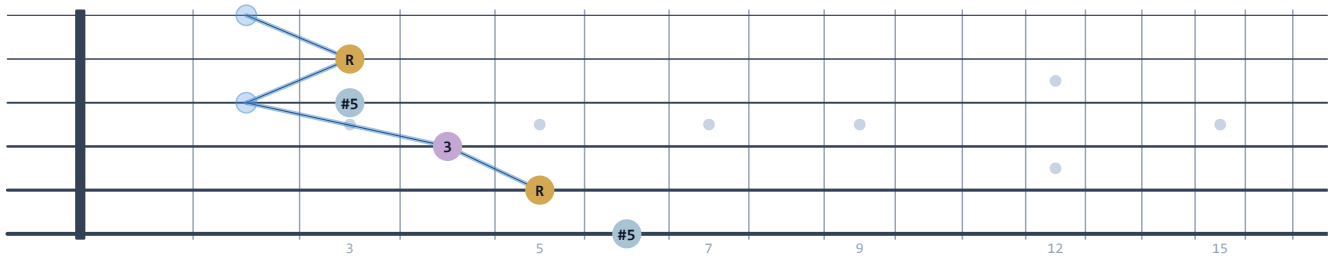


D shape – 1·2·3 – 2nd inversion

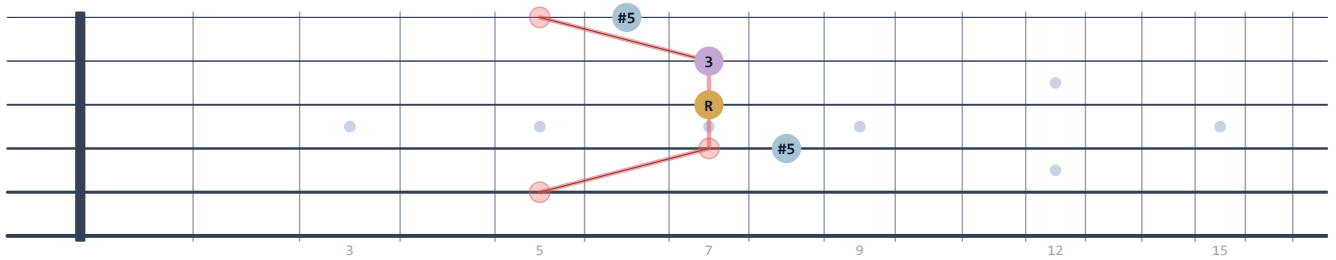


D Augmented – Triads in Each CAGED Shape

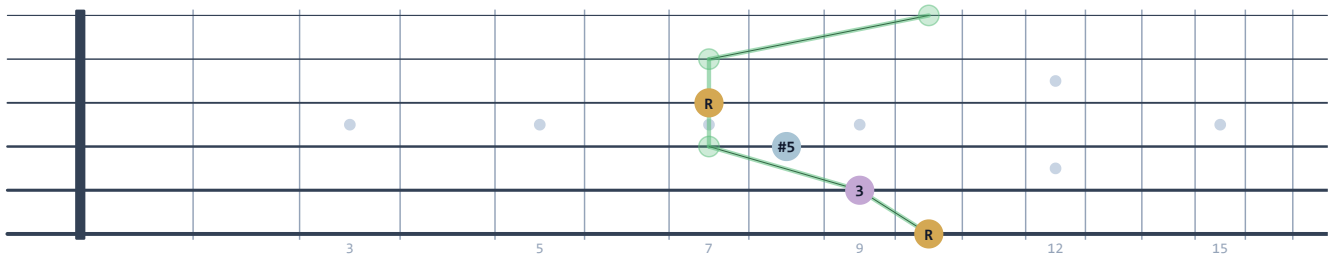
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



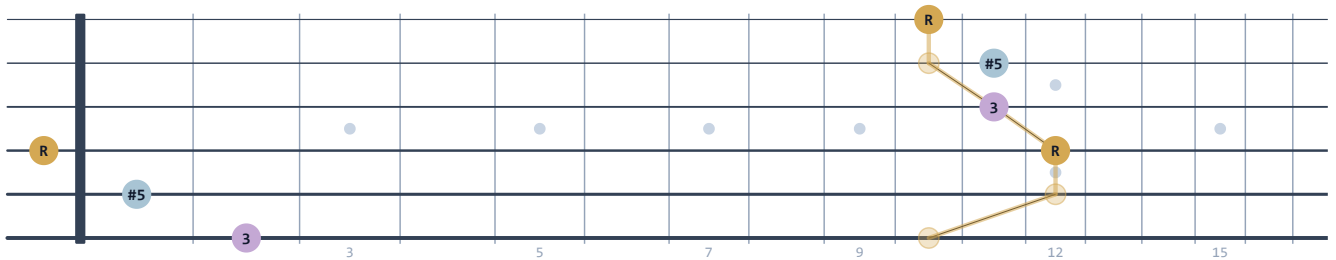
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



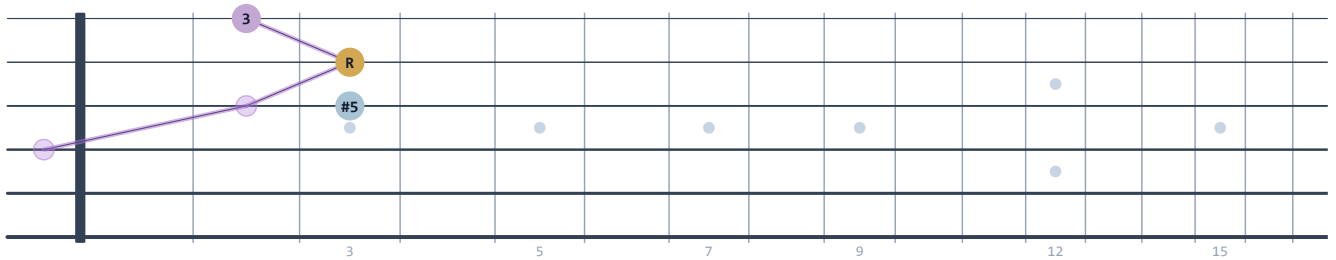
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 4·5·6 – 1st inversion

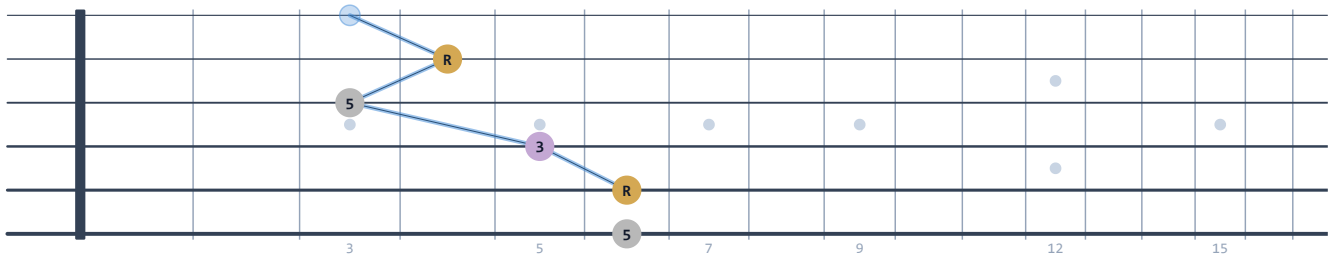


D shape – 1·2·3 – 2nd inversion

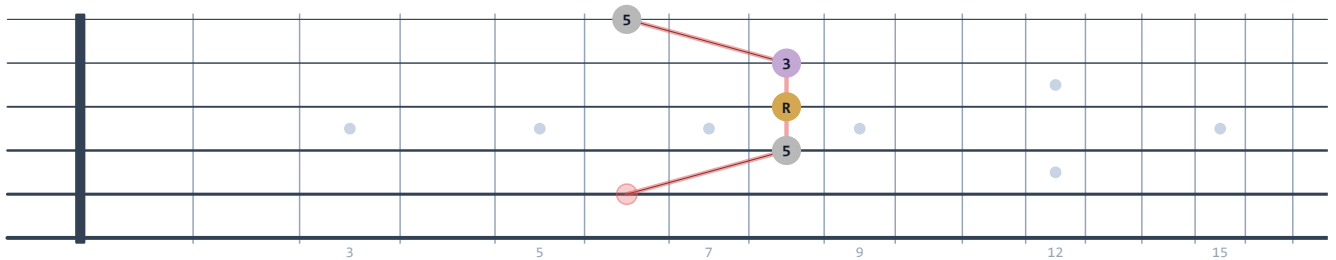


Eb Major – Triads in Each CAGED Shape

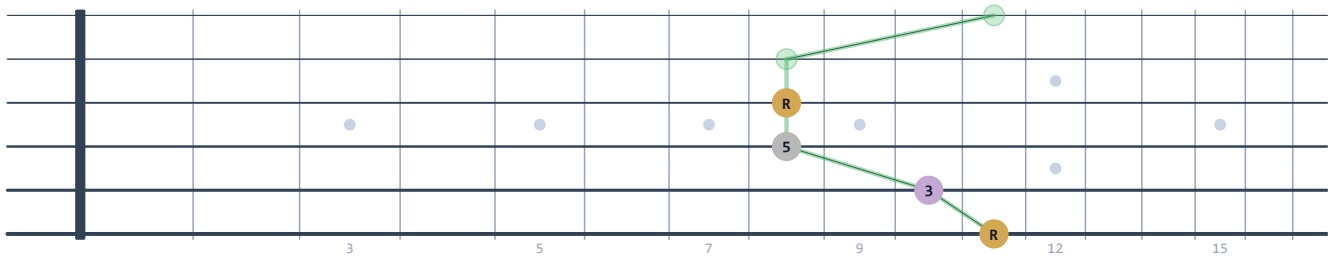
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



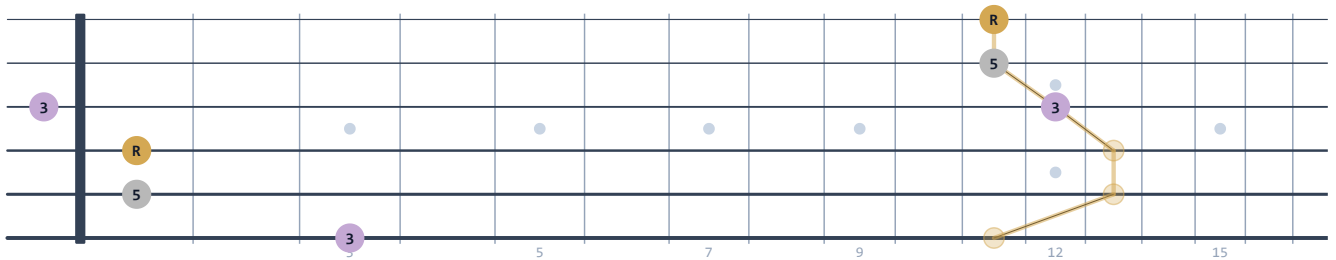
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



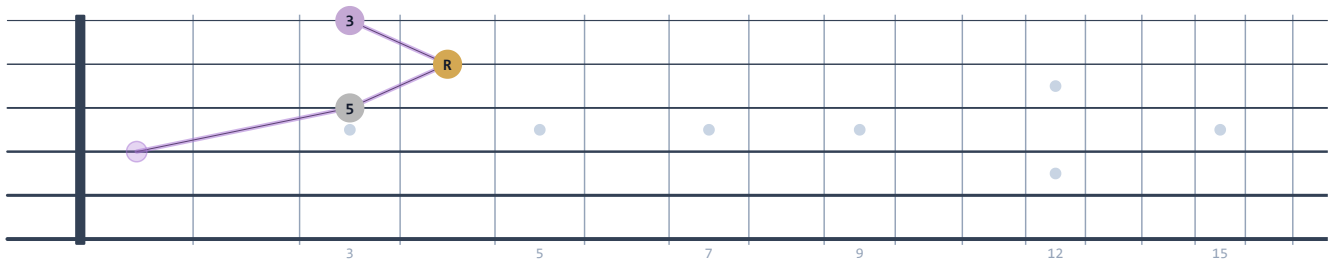
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

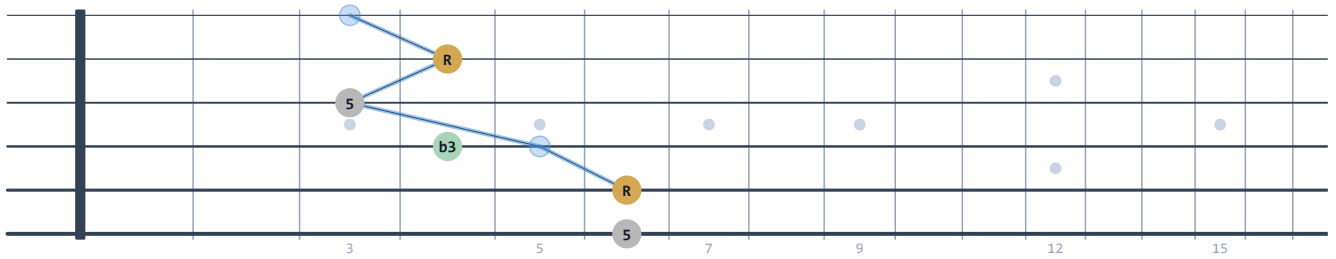


D shape – 1·2·3 – 2nd inversion

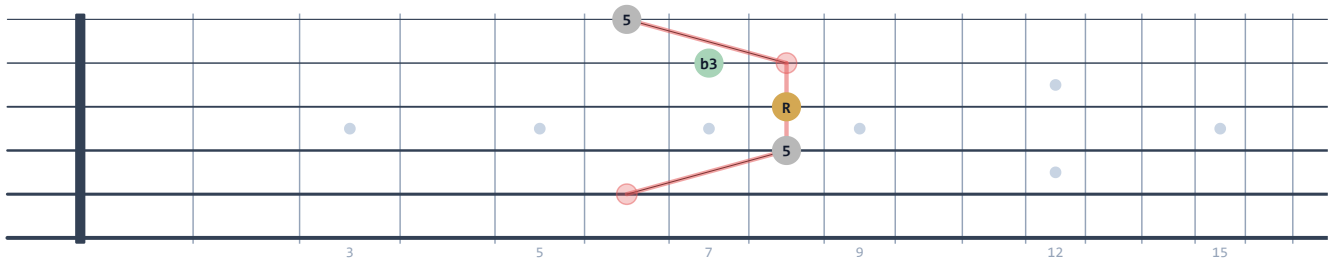


Eb Minor – Triads in Each CAGED Shape

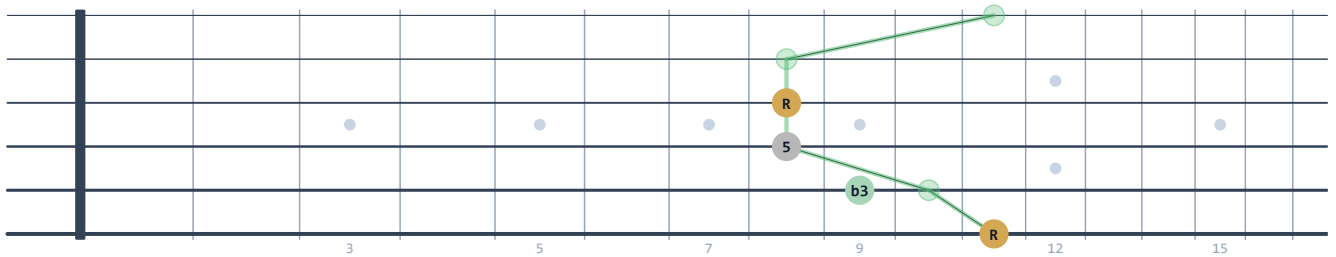
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



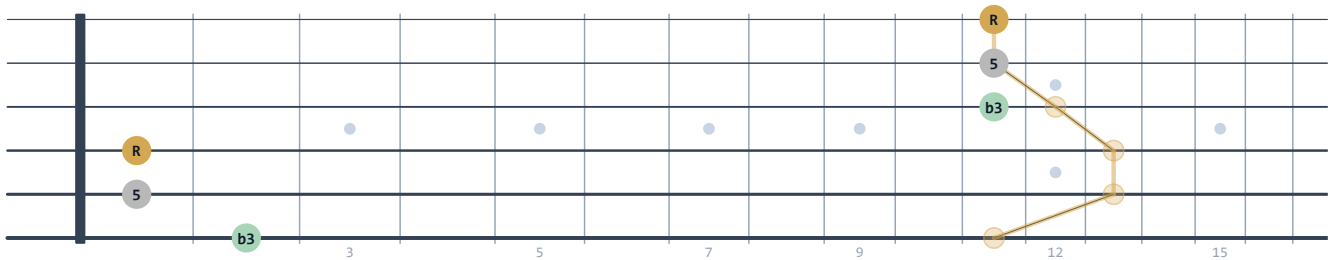
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



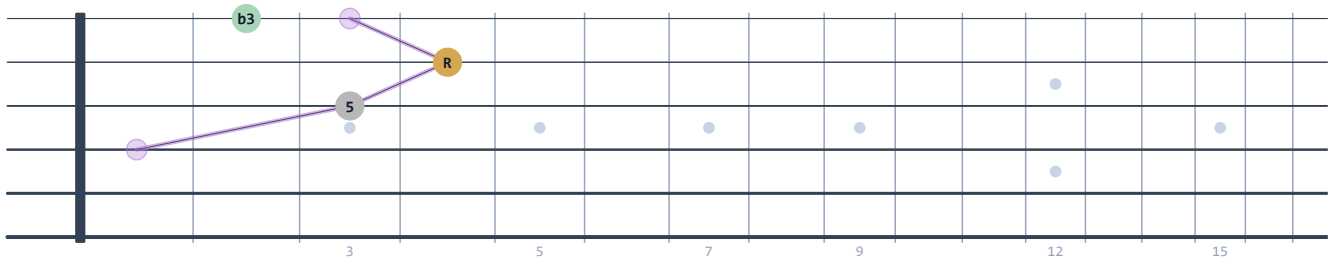
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 4·5·6 – 1st inversion

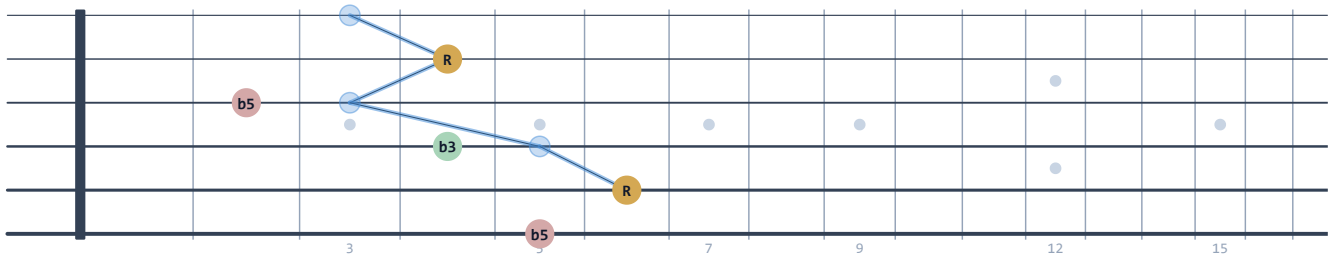


D shape – 1·2·3 – 2nd inversion

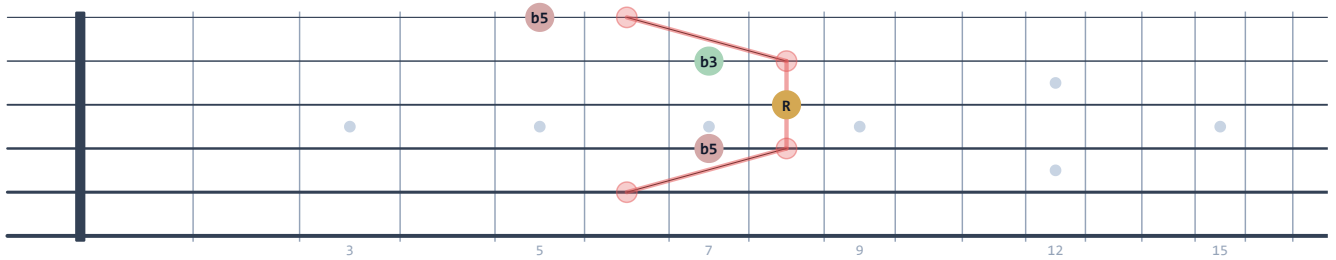


Eb Diminished – Triads in Each CAGED Shape

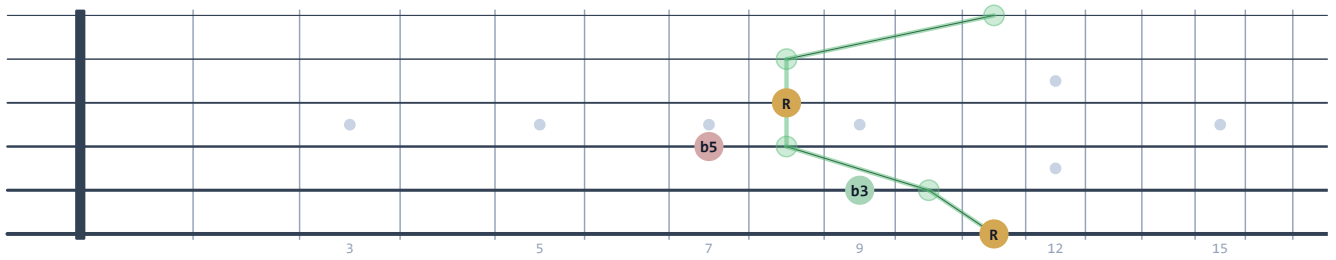
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



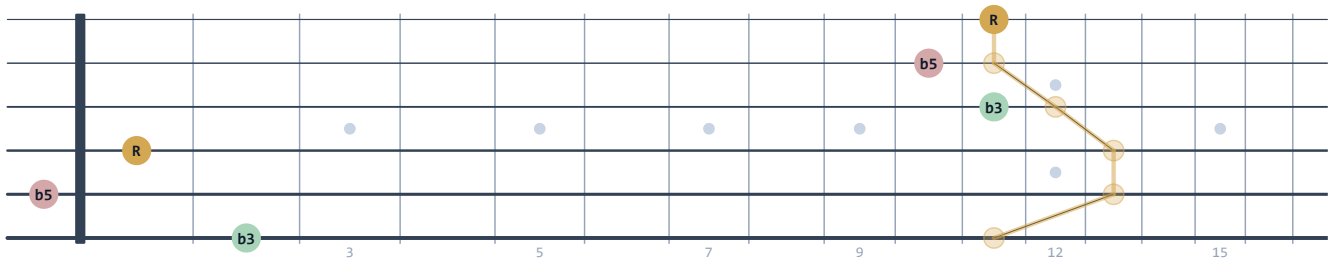
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



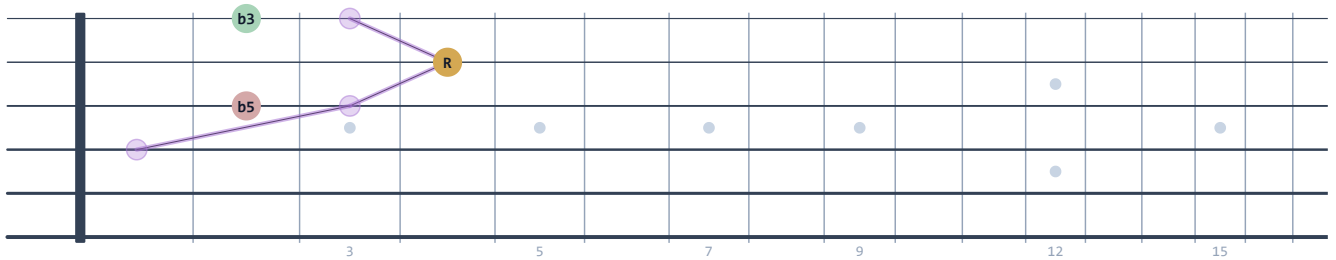
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 4·5·6 – 1st inversion

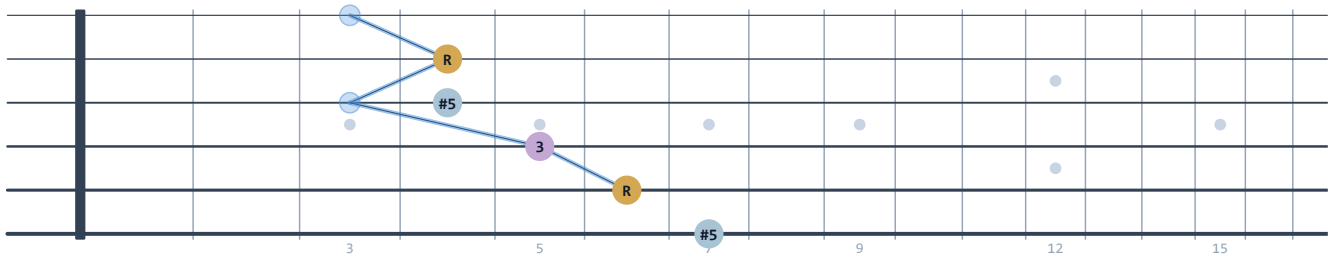


D shape – 1·2·3 – 2nd inversion

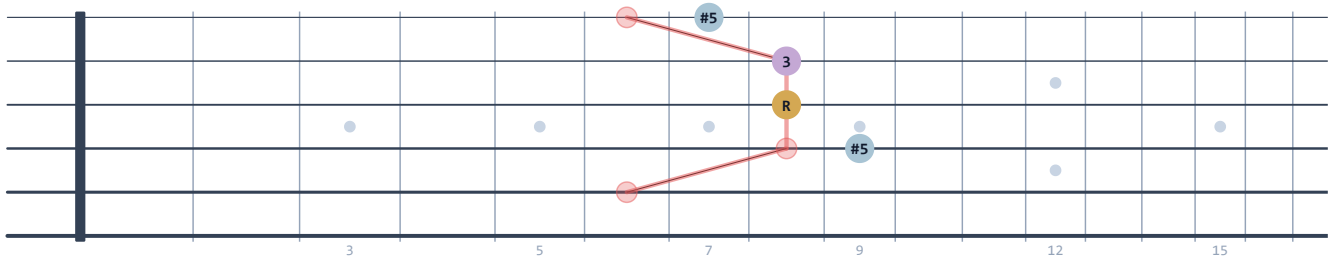


Eb Augmented – Triads in Each CAGED Shape

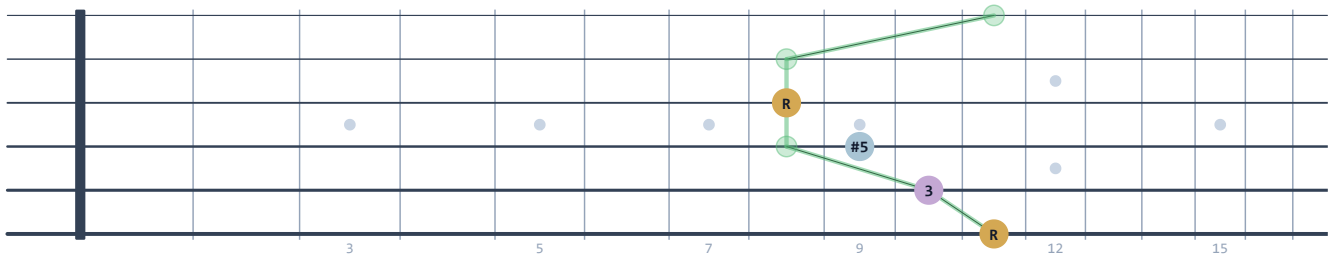
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



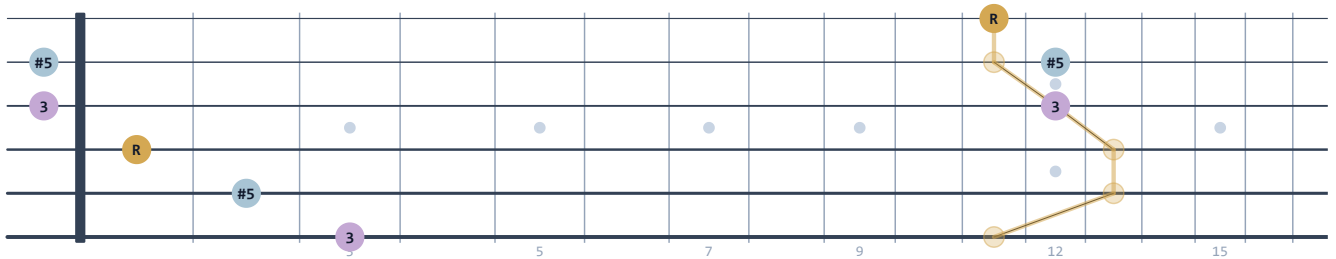
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



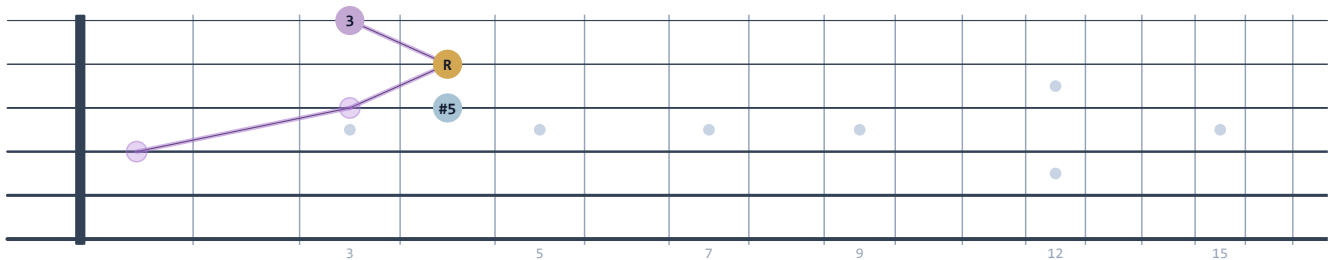
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

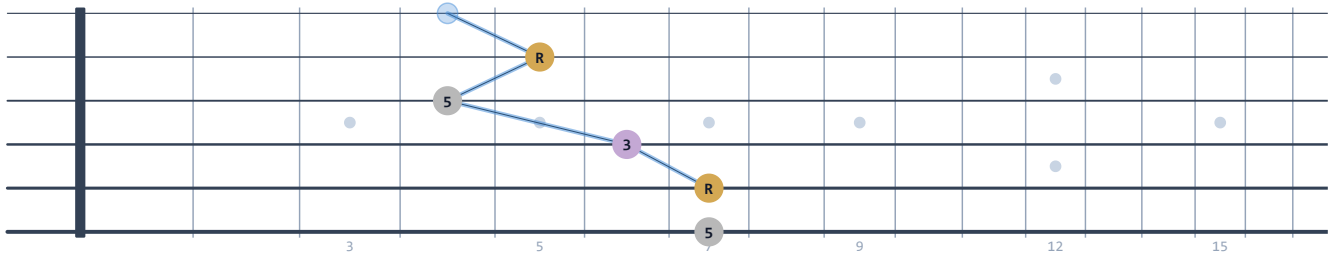


D shape – 1·2·3 – 2nd inversion

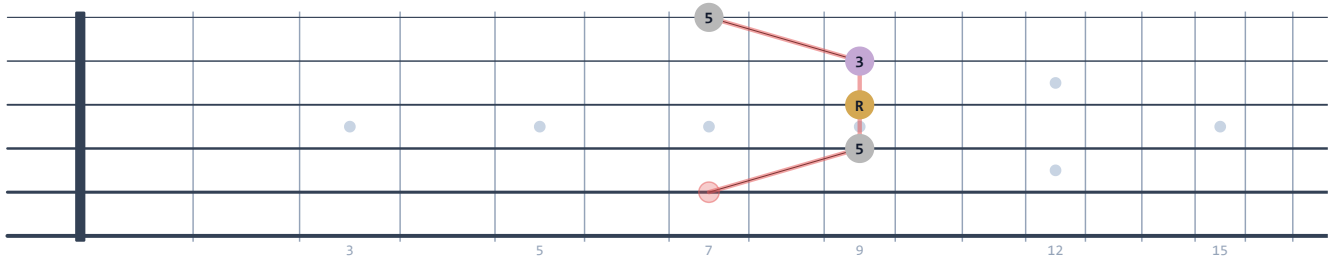


E Major – Triads in Each CAGED Shape

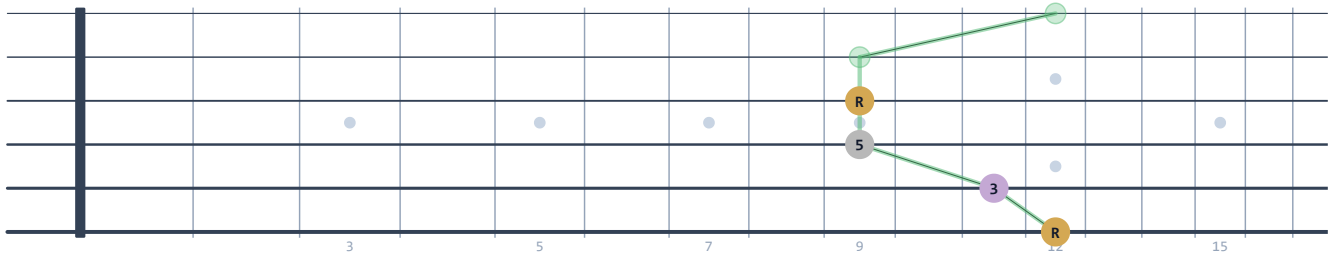
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



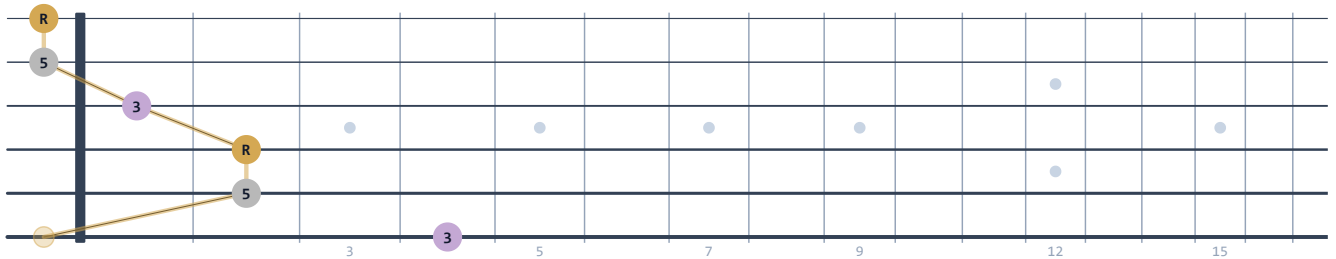
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



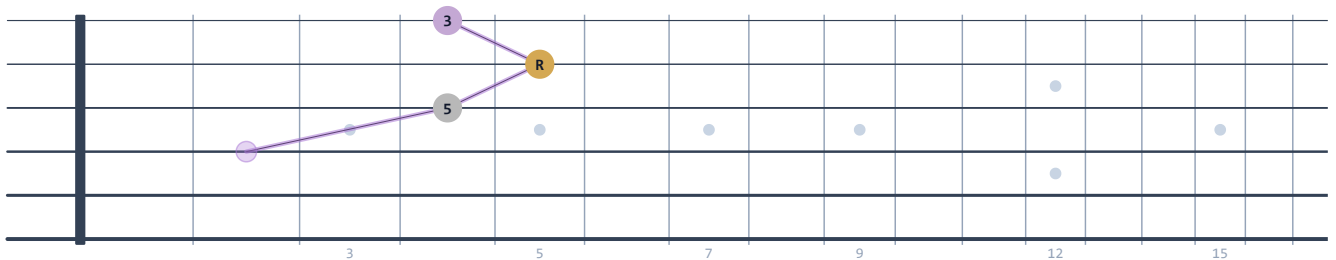
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

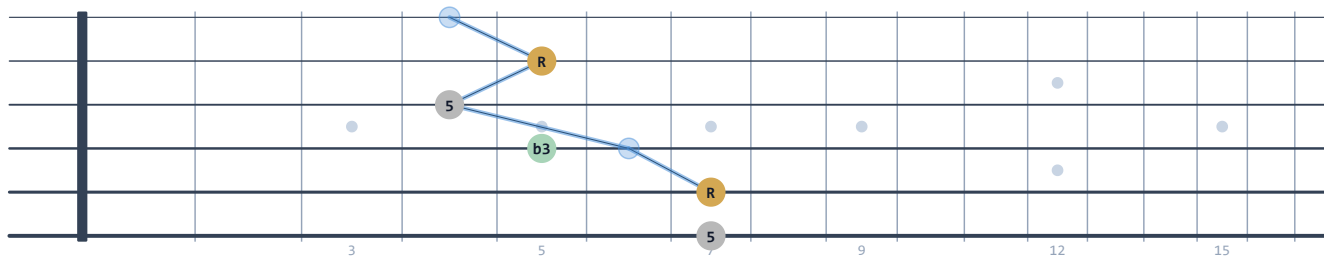


D shape – 1·2·3 – 2nd inversion

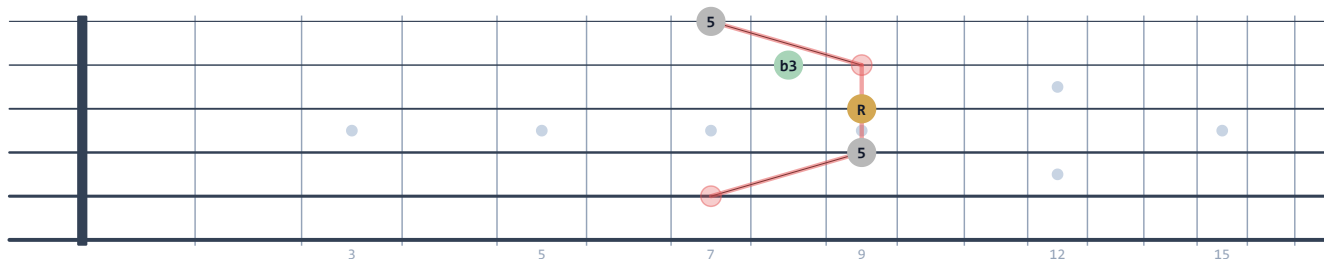


E Minor – Triads in Each CAGED Shape

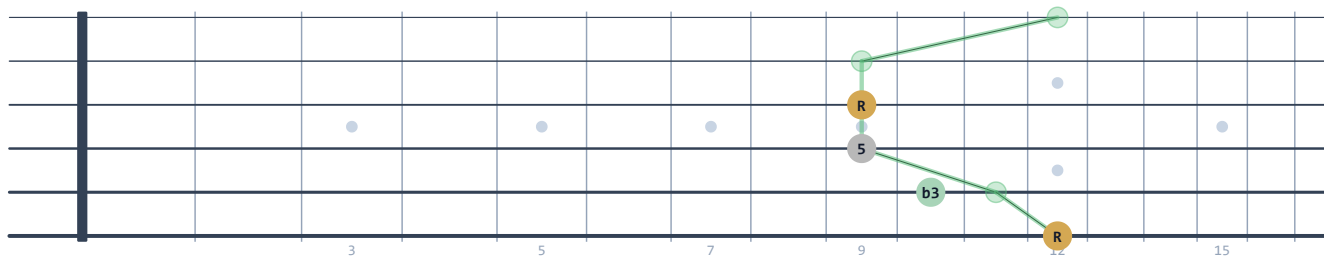
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



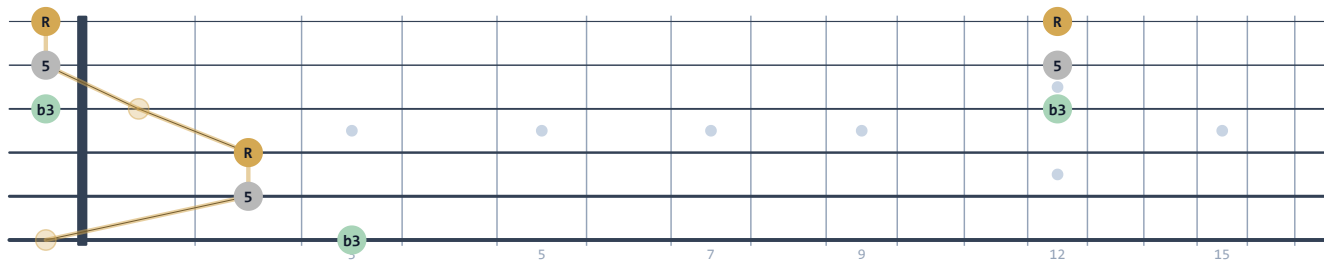
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



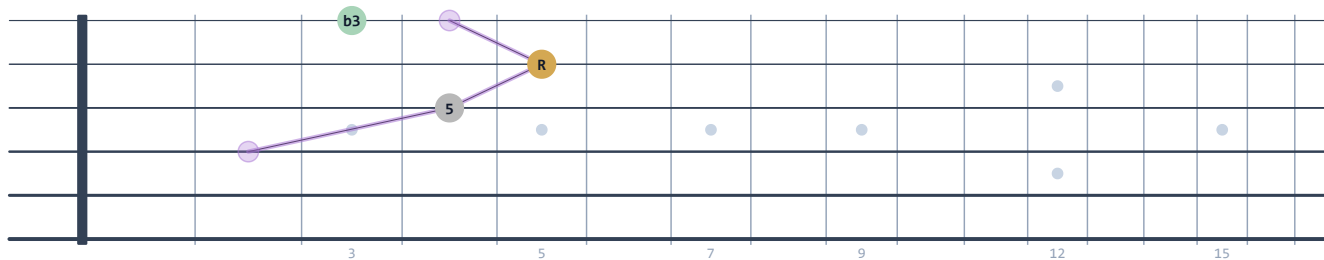
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

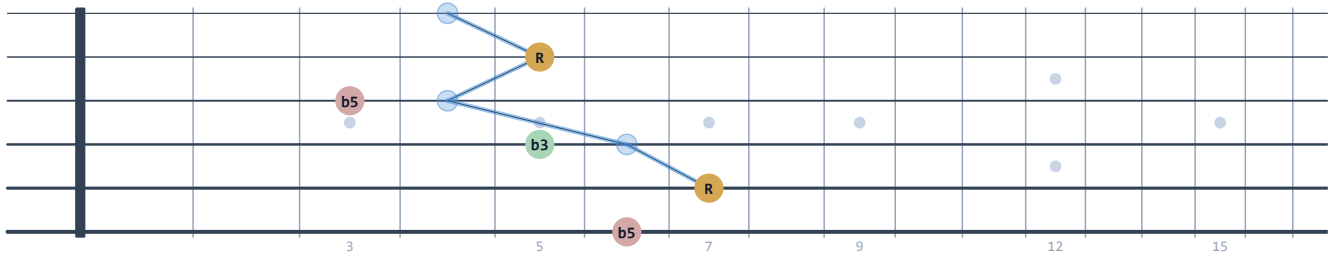


D shape – 1·2·3 – 2nd inversion

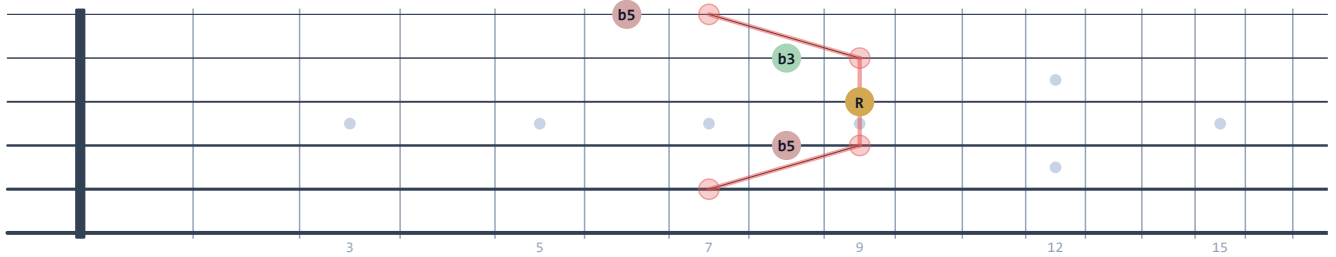


E Diminished – Triads in Each CAGED Shape

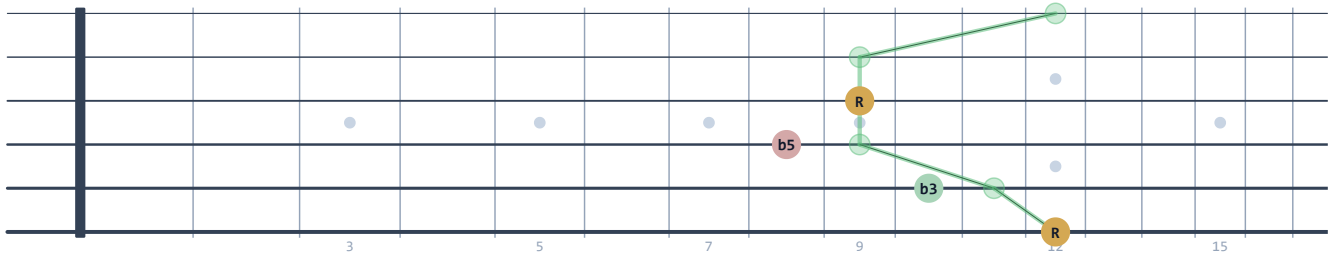
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



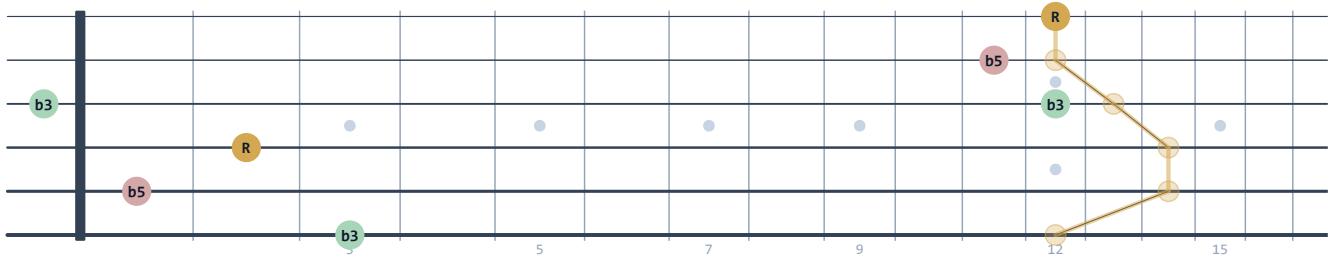
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



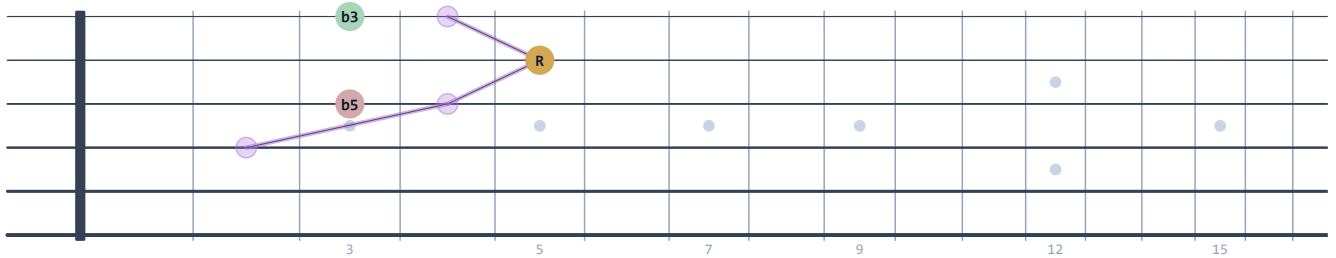
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

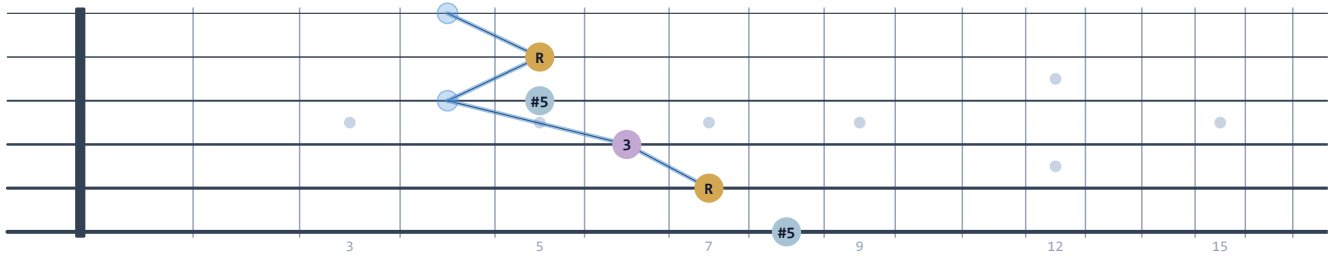


D shape – 1·2·3 – 2nd inversion

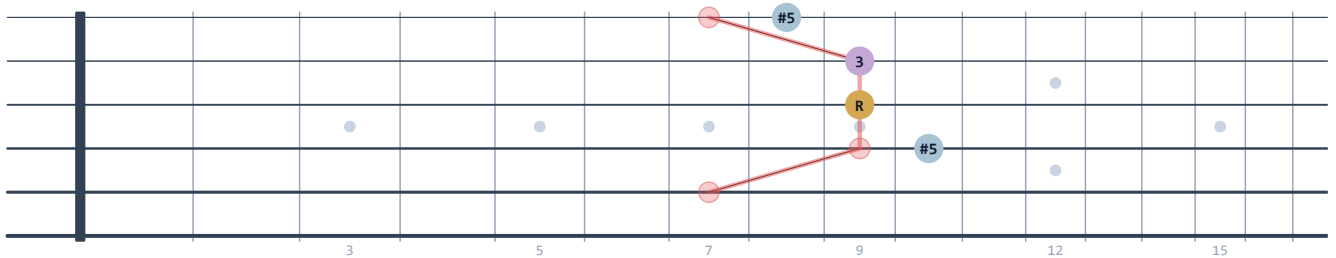


E Augmented – Triads in Each CAGED Shape

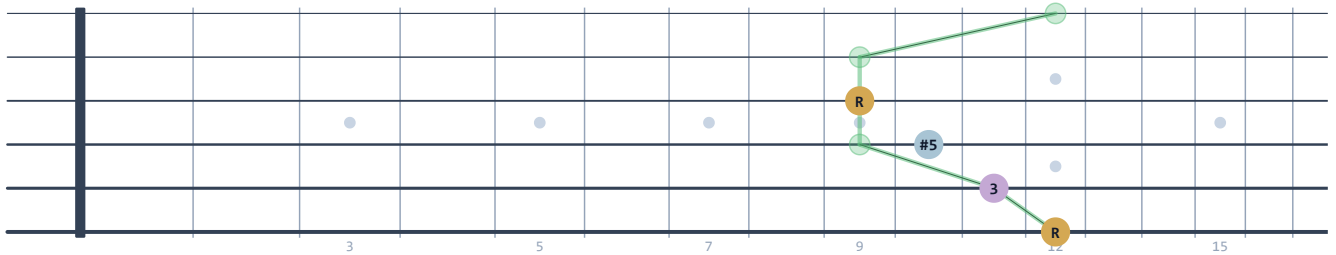
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



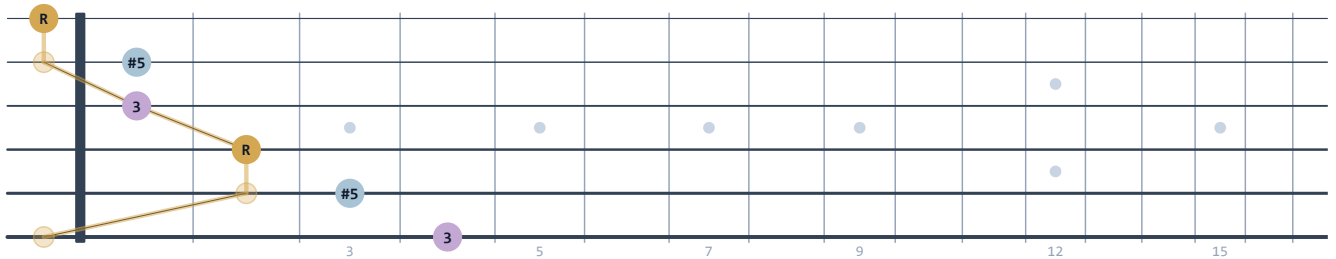
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



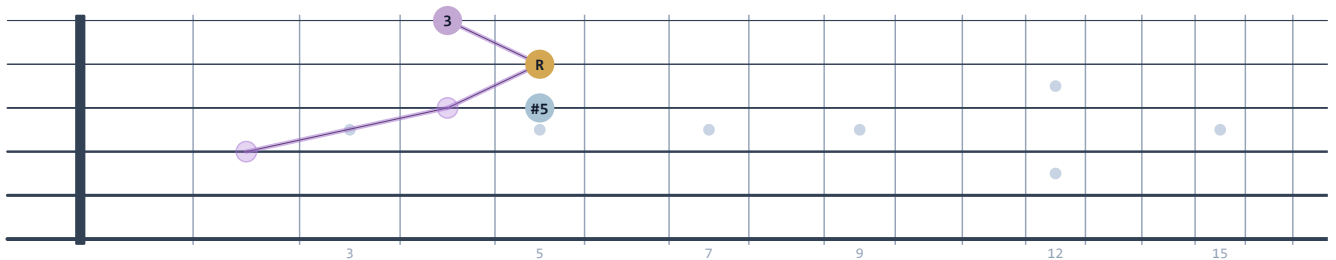
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

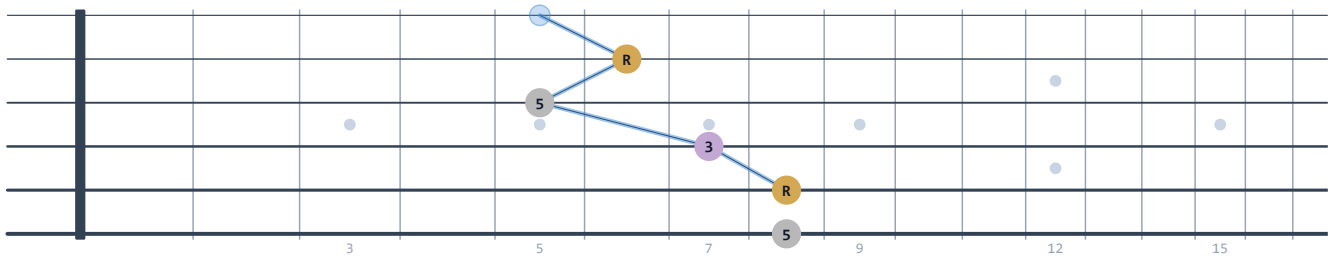


D shape – 1·2·3 – 2nd inversion

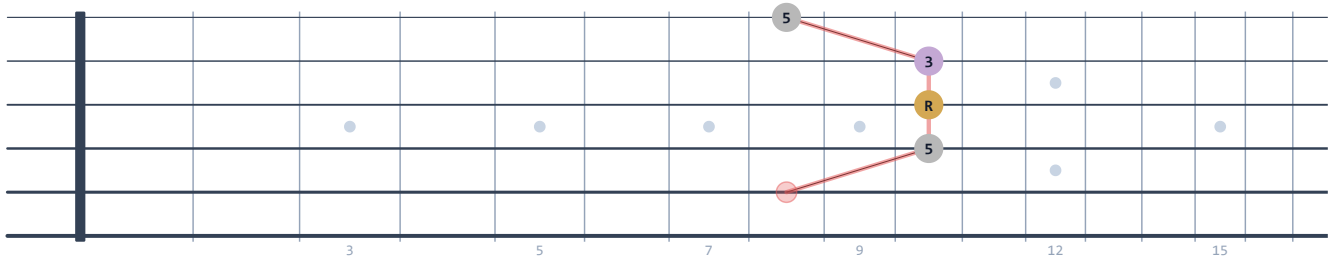


F Major – Triads in Each CAGED Shape

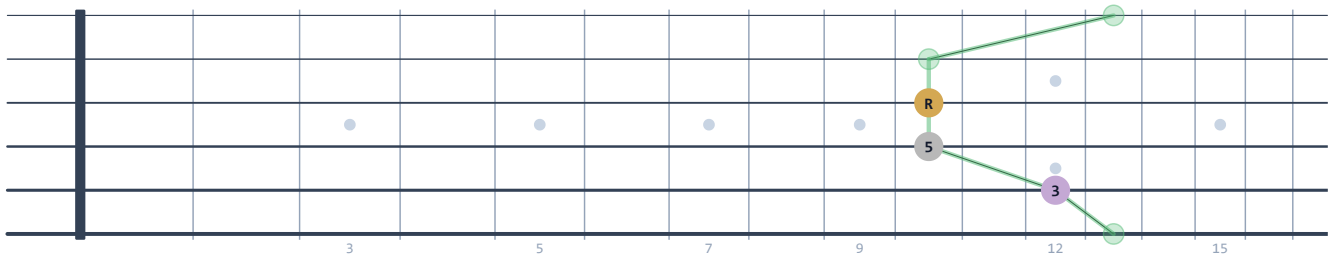
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



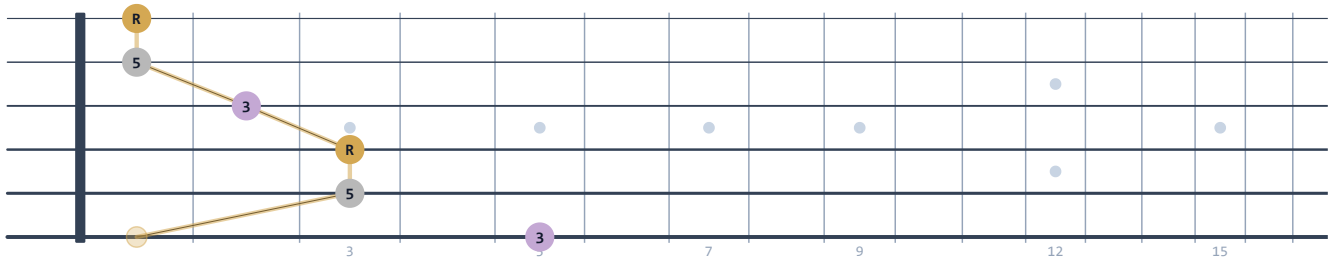
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



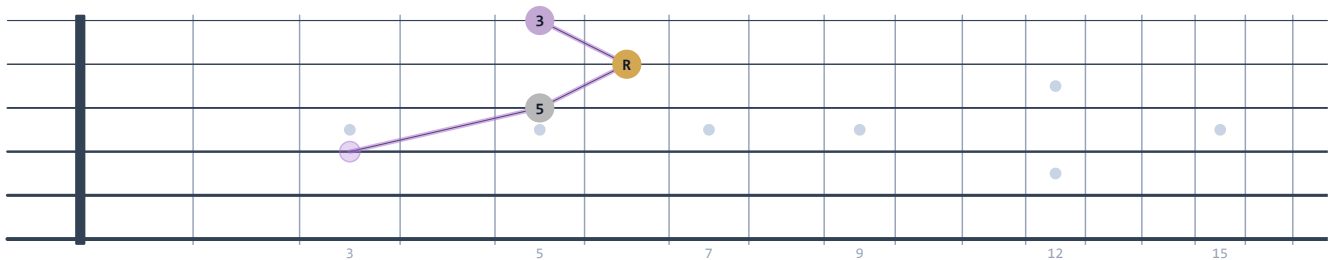
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

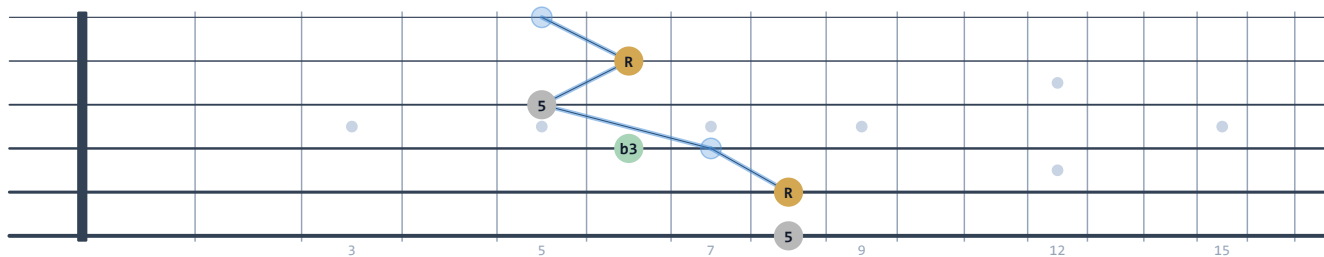


D shape – 1·2·3 – 2nd inversion

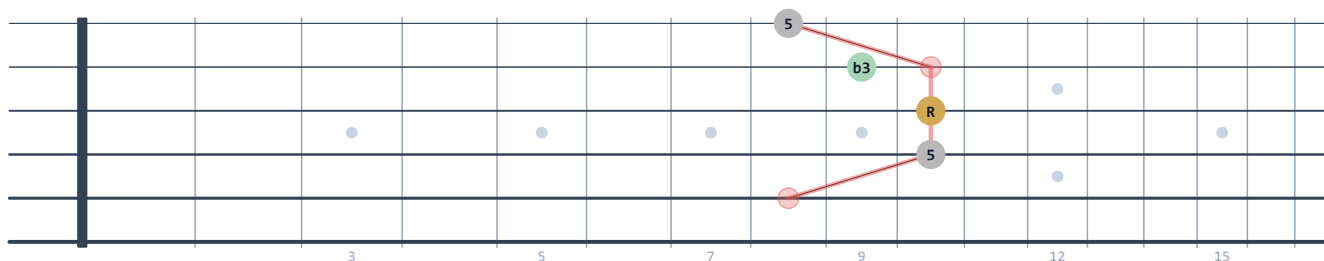


F Minor – Triads in Each CAGED Shape

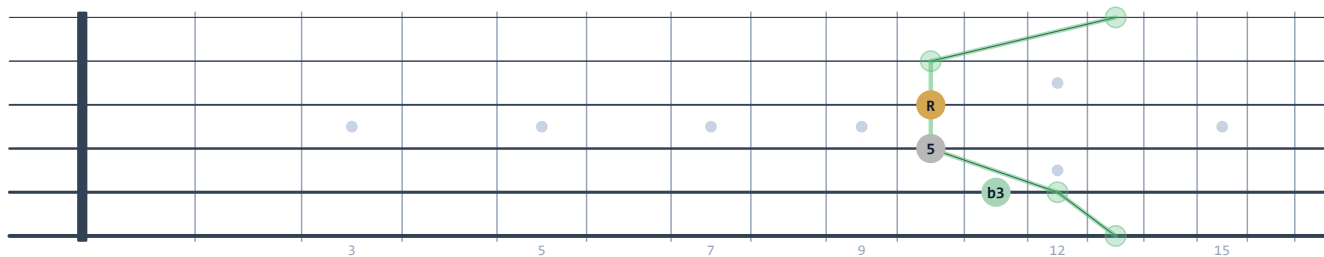
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



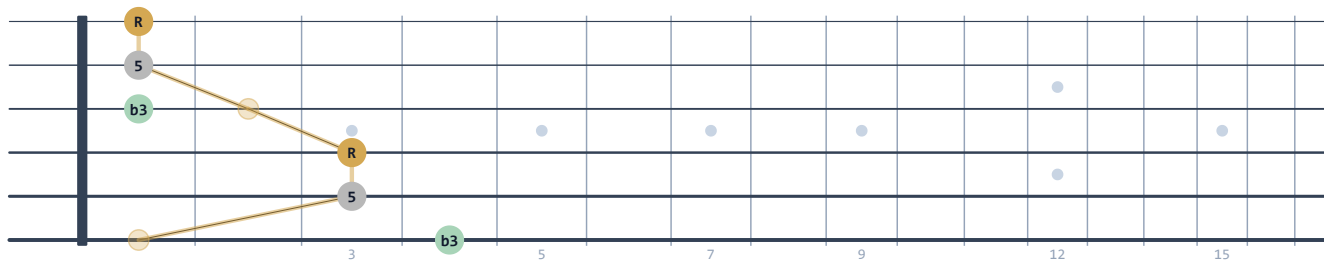
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



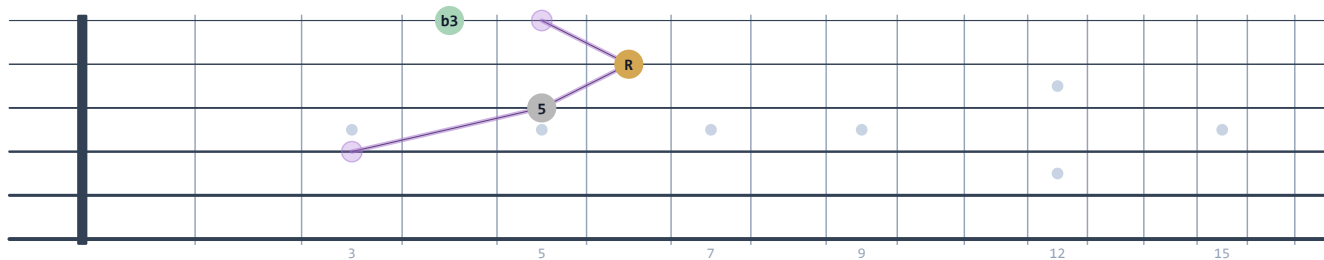
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

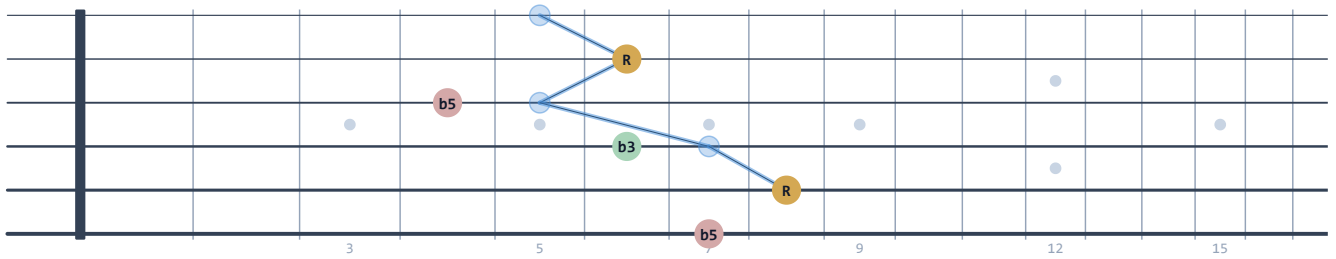


D shape – 1·2·3 – 2nd inversion

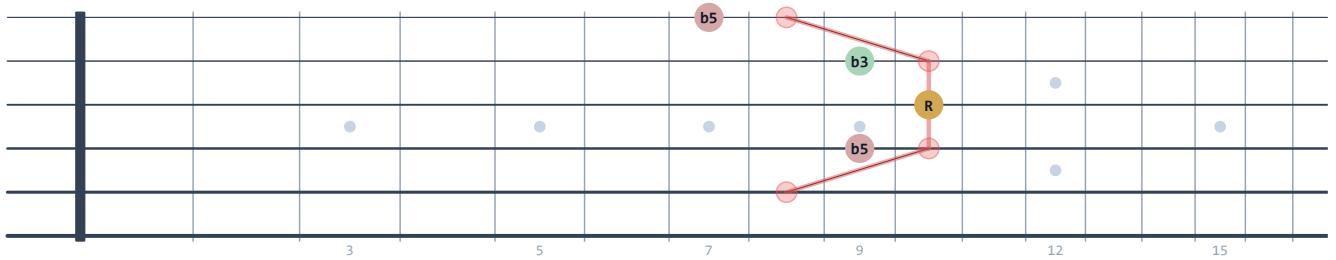


F Diminished – Triads in Each CAGED Shape

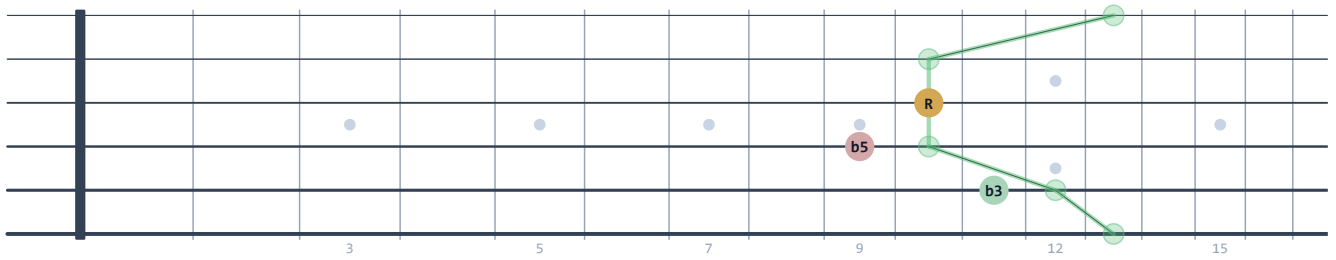
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



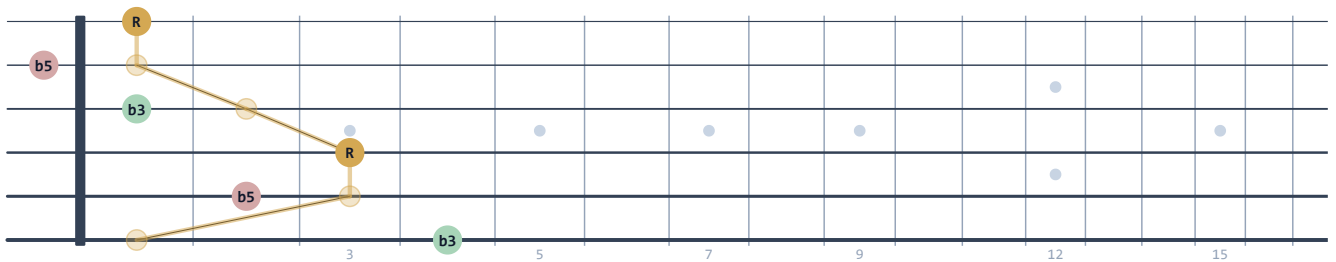
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



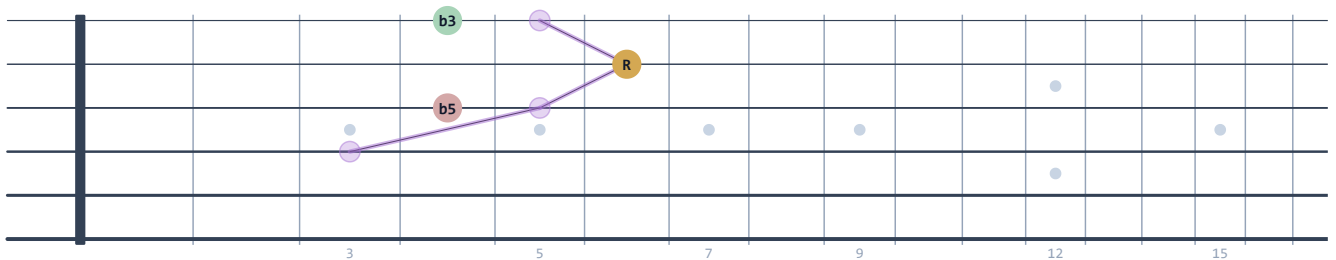
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

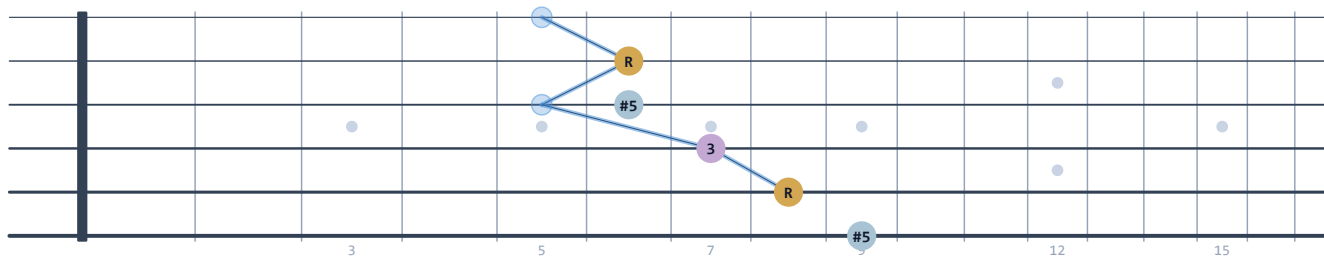


D shape – 1·2·3 – 2nd inversion

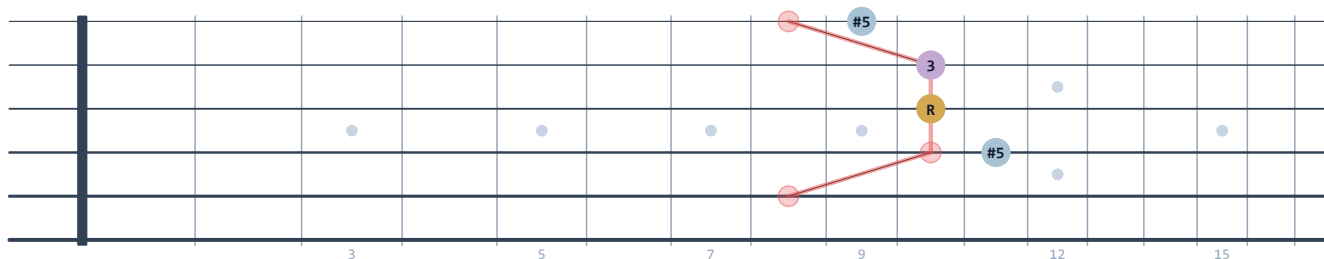


F Augmented – Triads in Each CAGED Shape

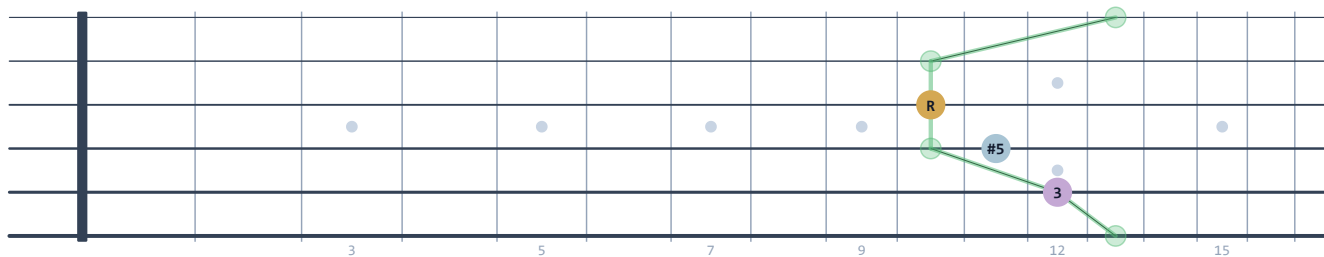
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



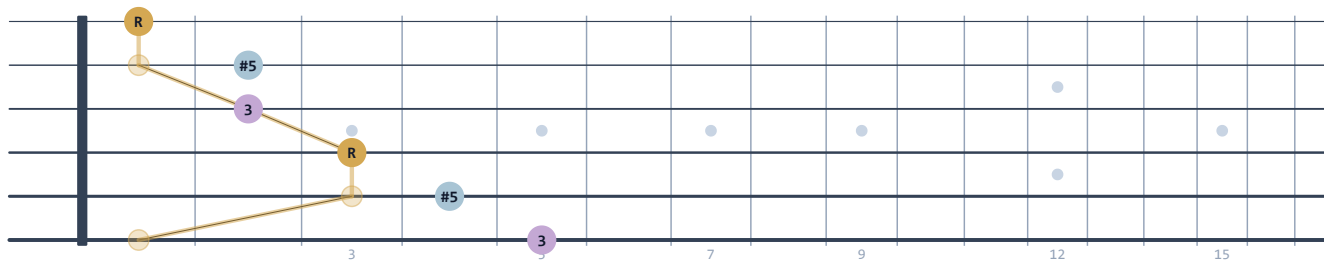
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



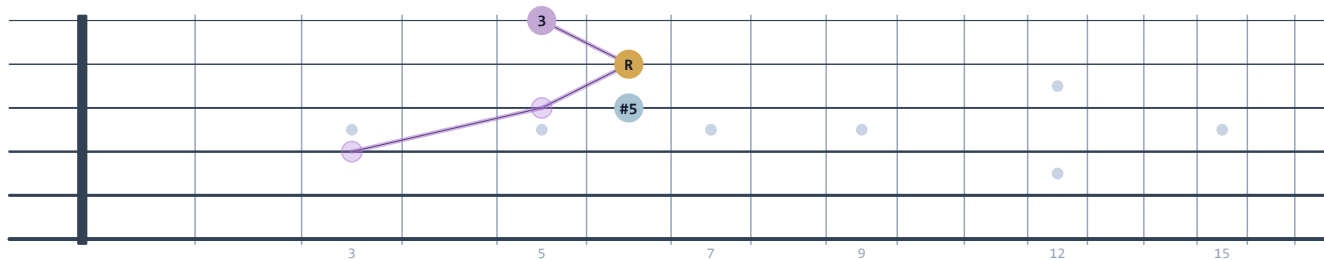
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

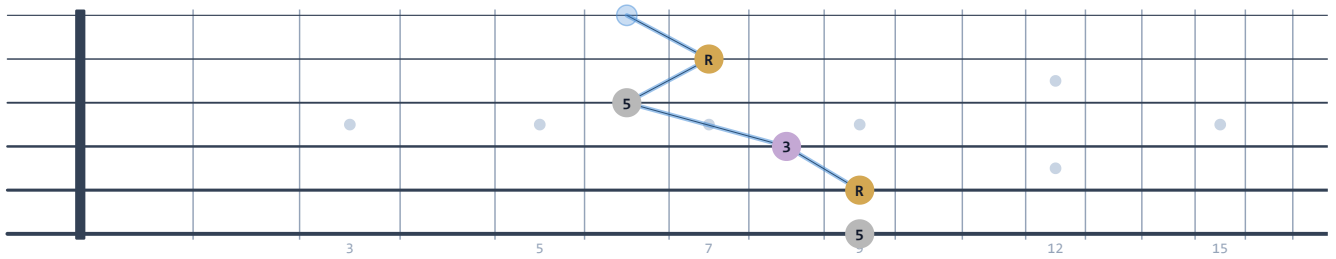


D shape – 1·2·3 – 2nd inversion

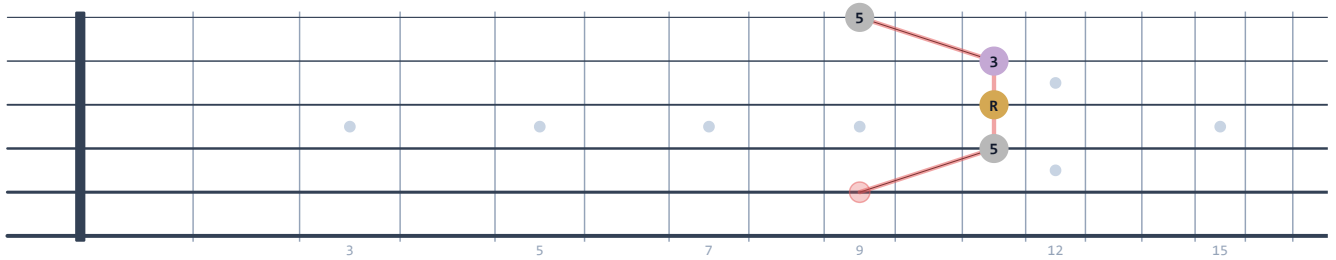


F# Major – Triads in Each CAGED Shape

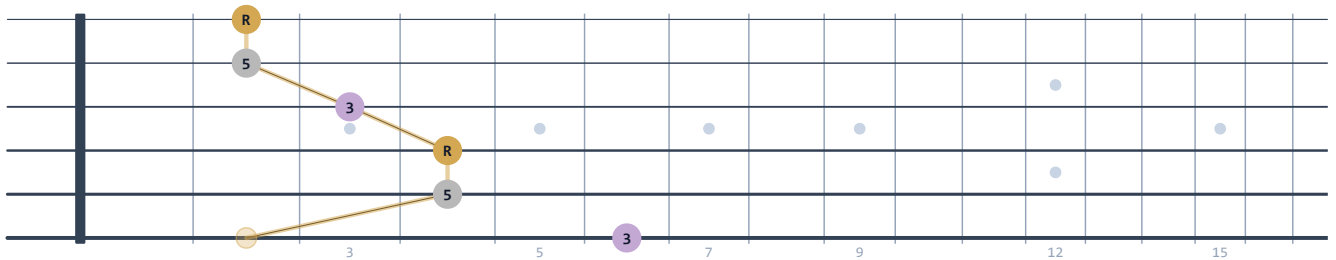
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



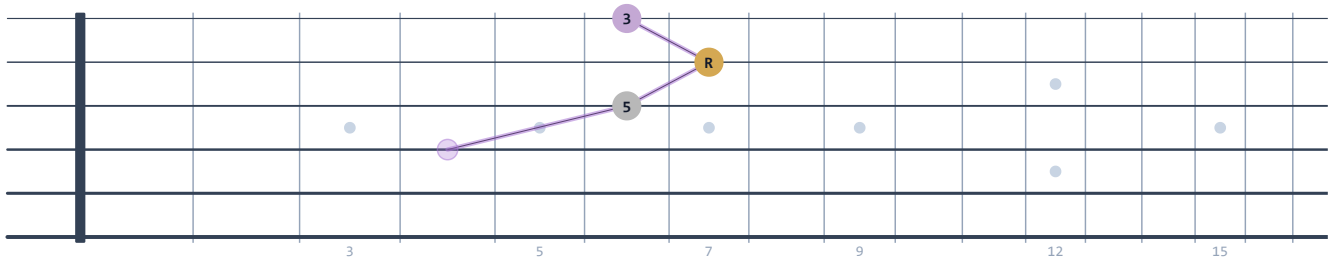
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

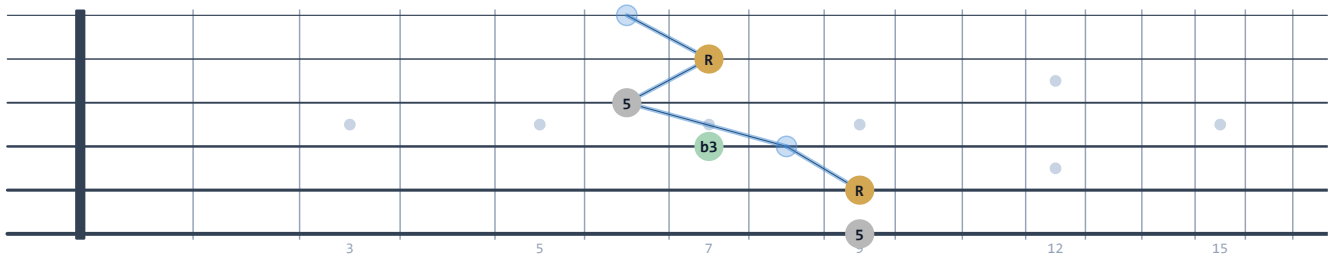


D shape – 1·2·3 – 2nd inversion

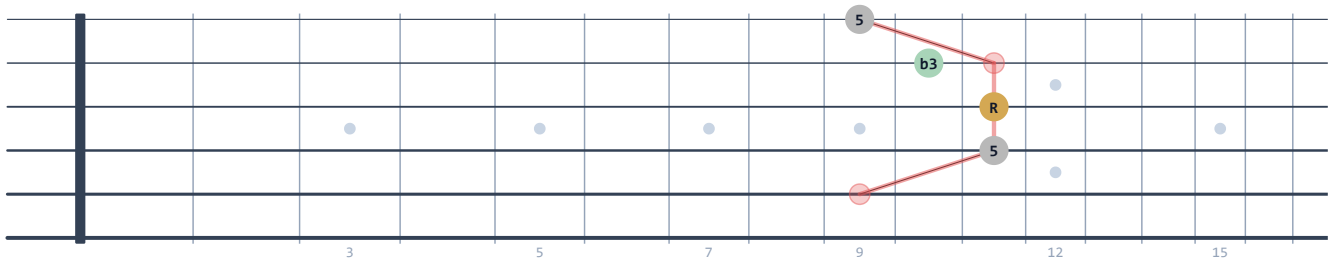


F# Minor – Triads in Each CAGED Shape

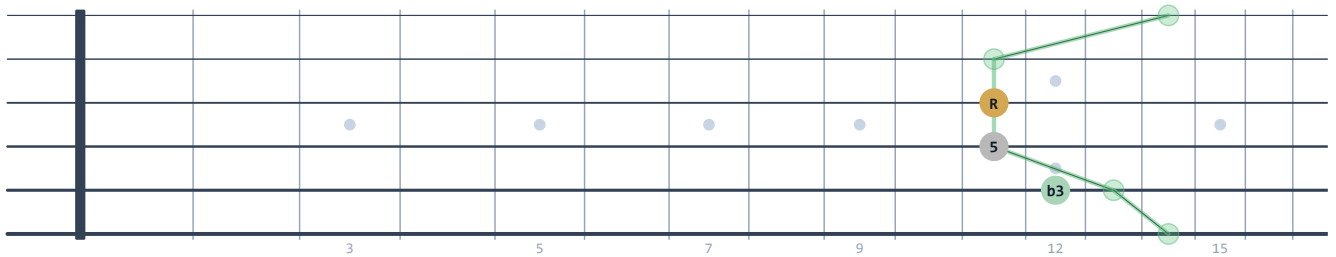
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



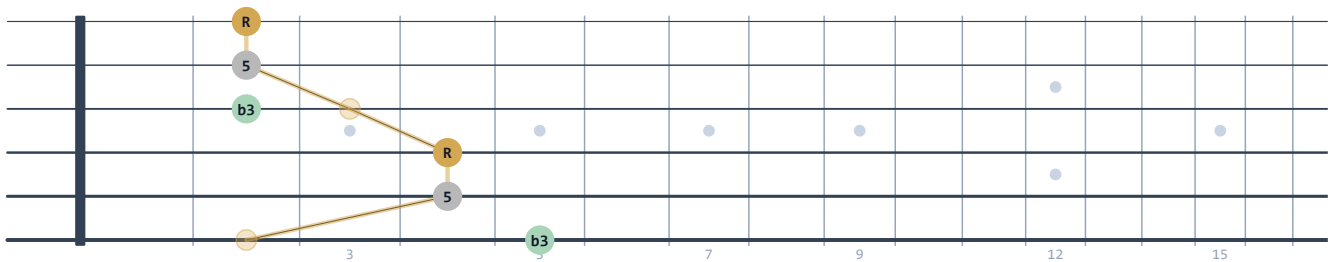
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



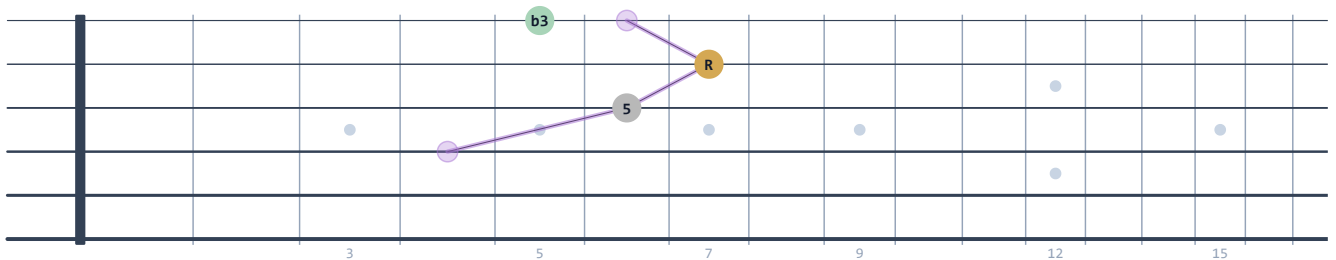
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

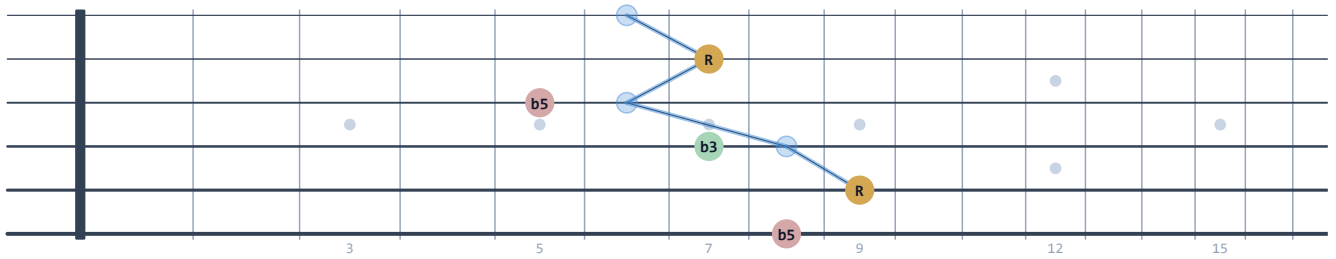


D shape – 1·2·3 – 2nd inversion

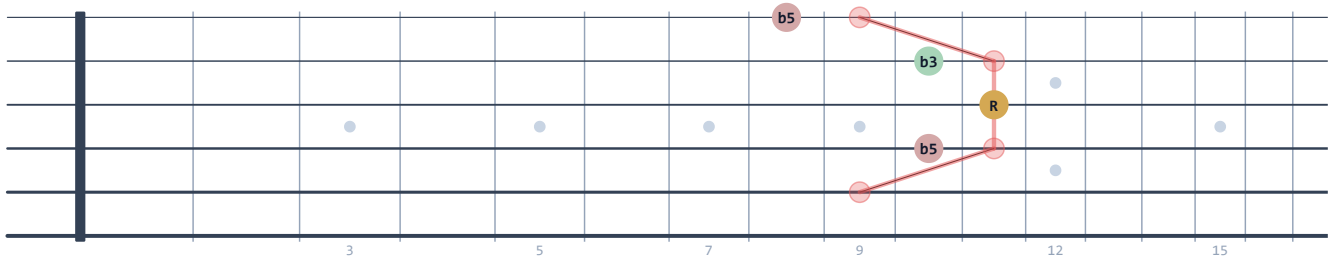


F# Diminished – Triads in Each CAGED Shape

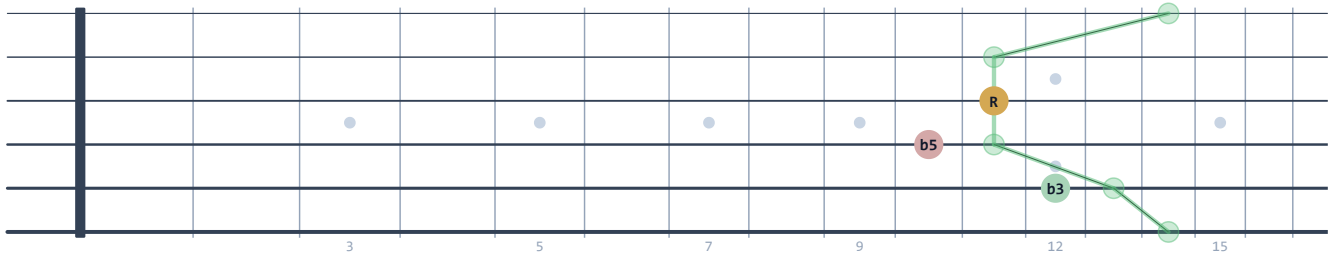
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



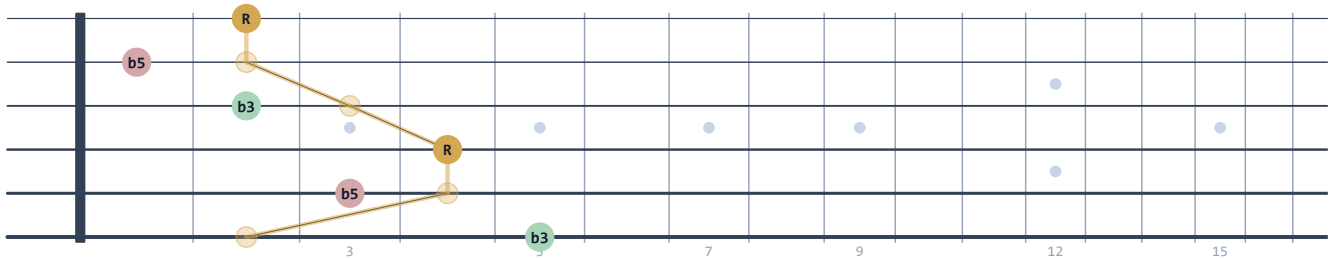
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



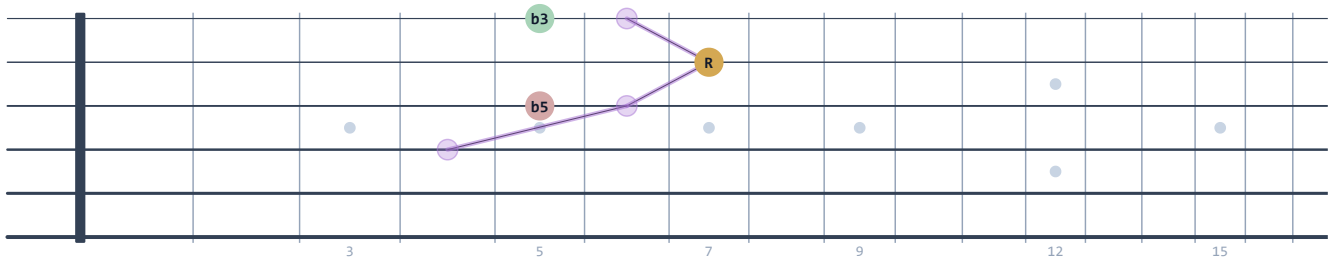
G shape – 3·4·5 – 1st inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

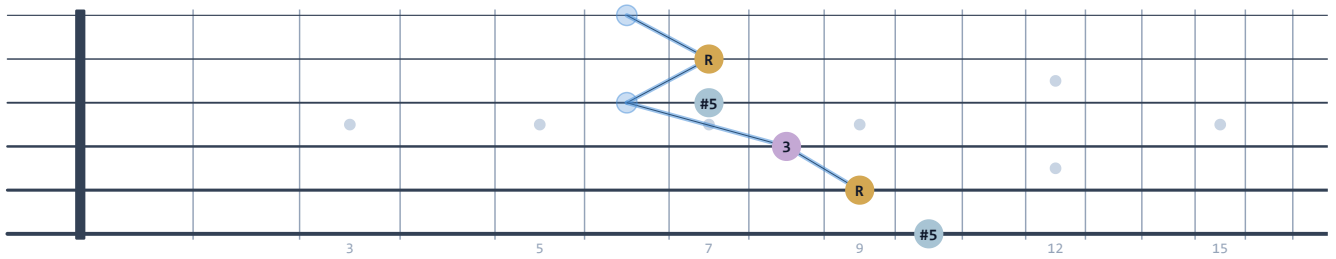


D shape – 1·2·3 – 2nd inversion

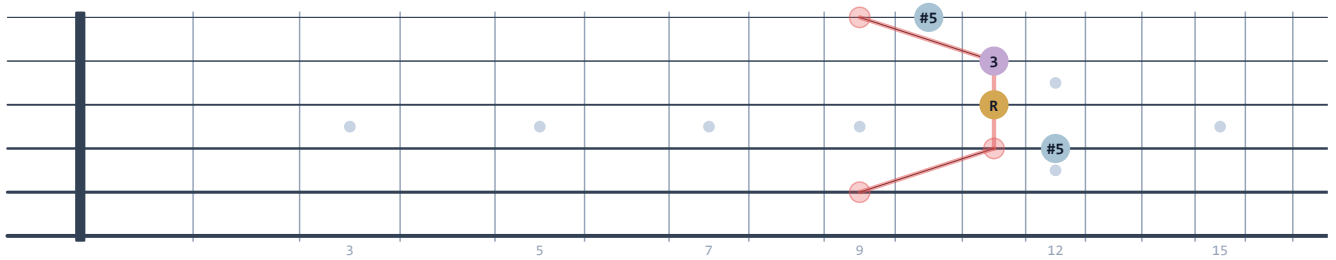


F# Augmented – Triads in Each CAGED Shape

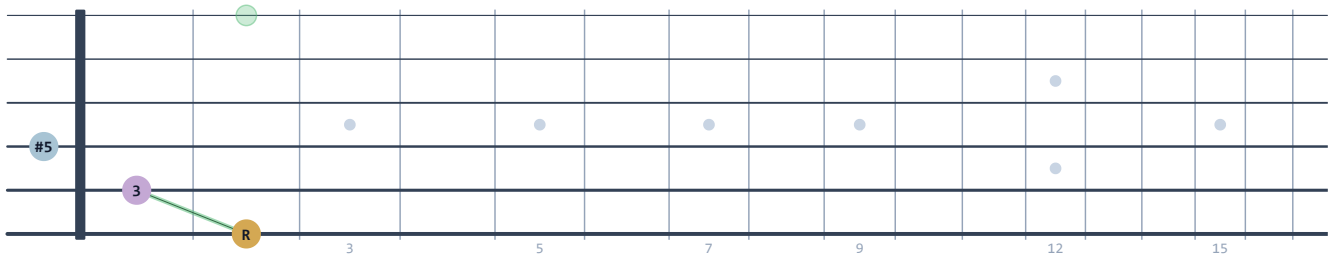
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



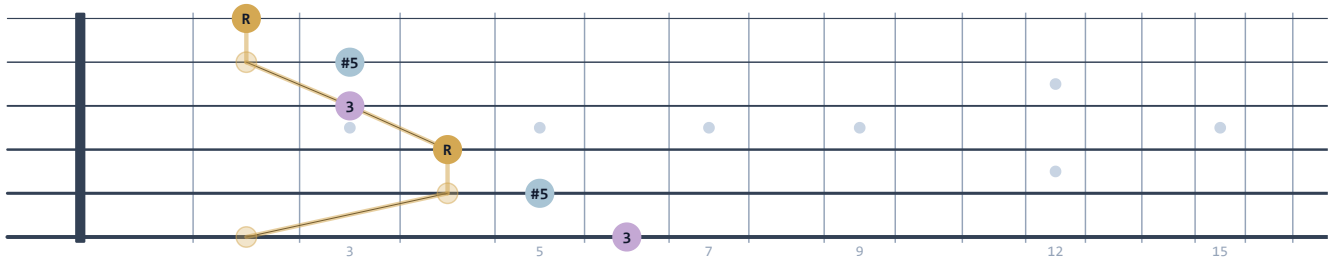
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



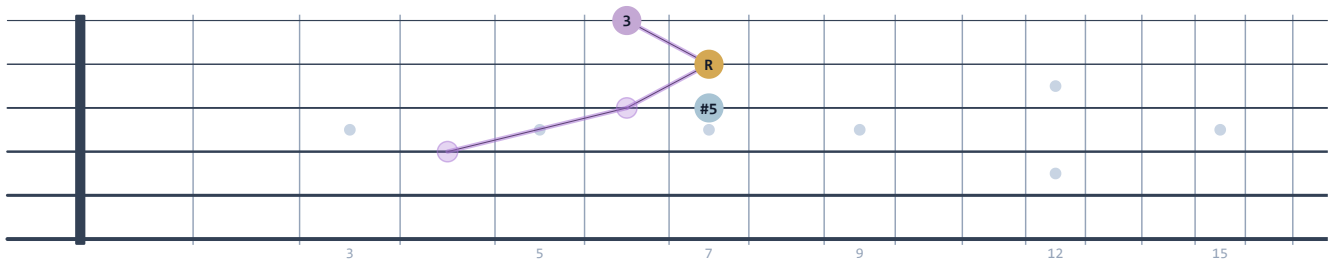
G shape – 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

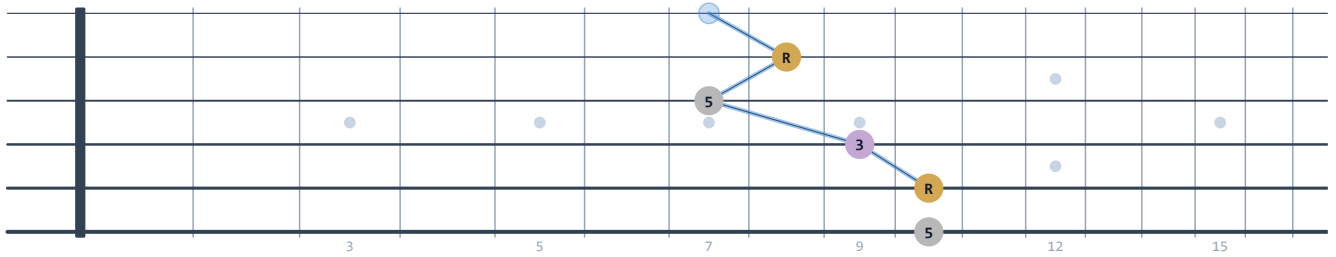


D shape – 1·2·3 – 2nd inversion

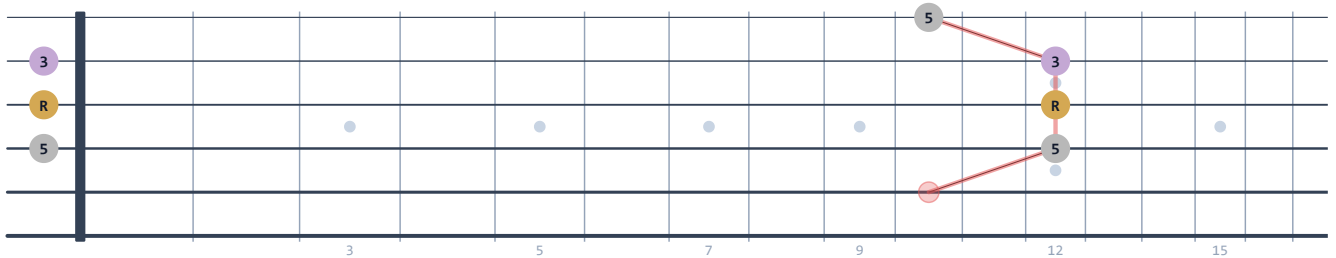


G Major – Triads in Each CAGED Shape

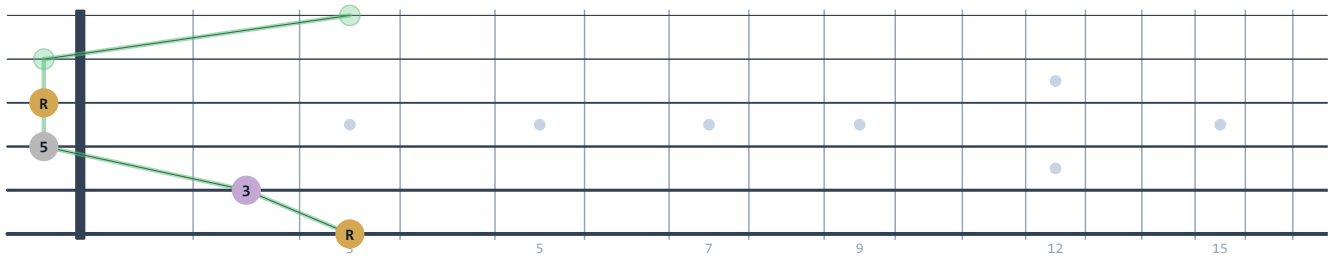
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



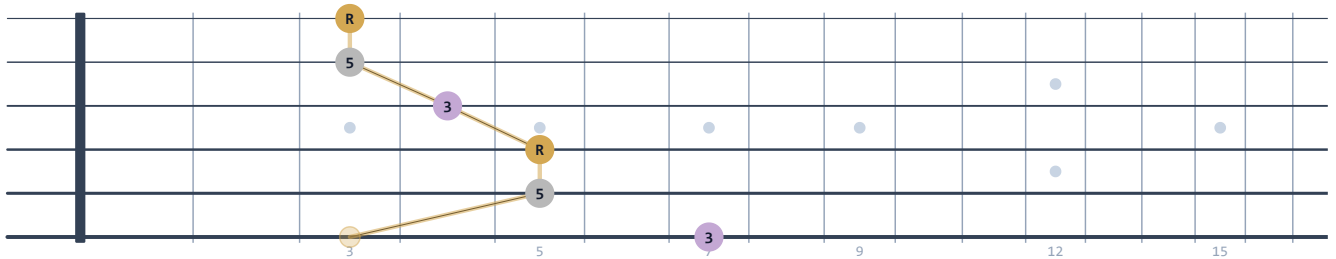
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



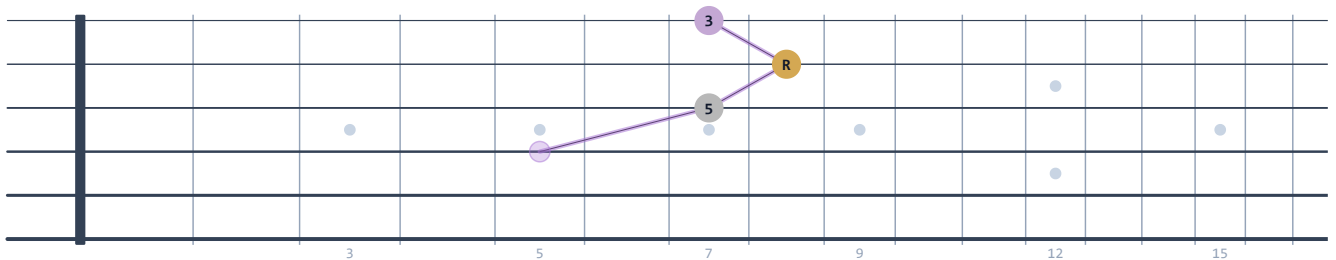
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

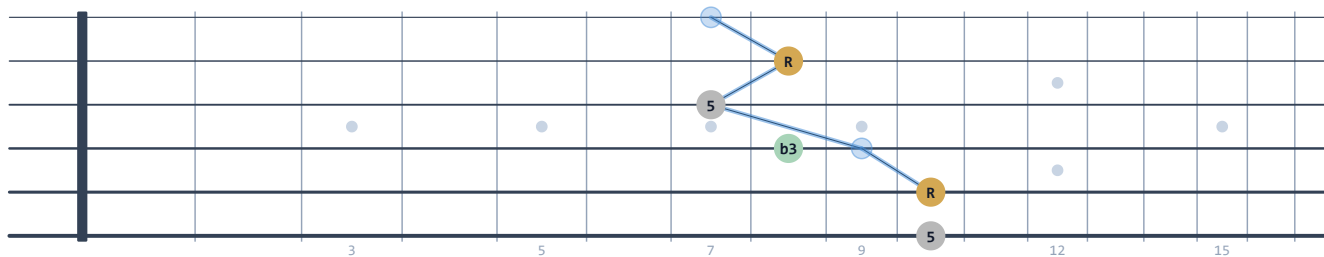


D shape – 1·2·3 – 2nd inversion

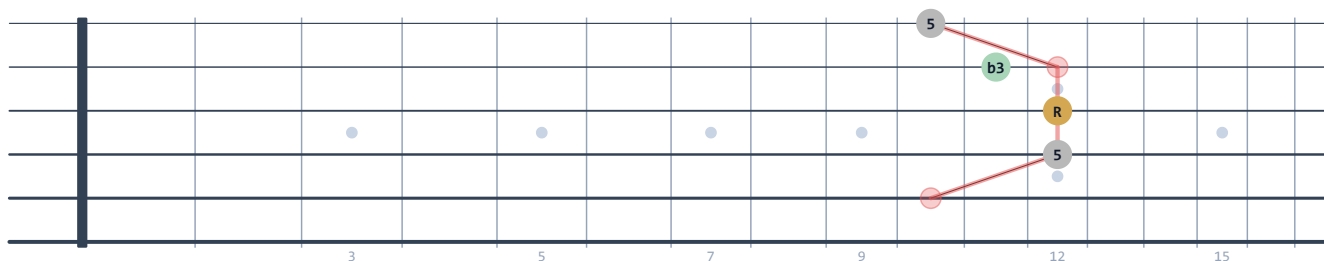


G Minor – Triads in Each CAGED Shape

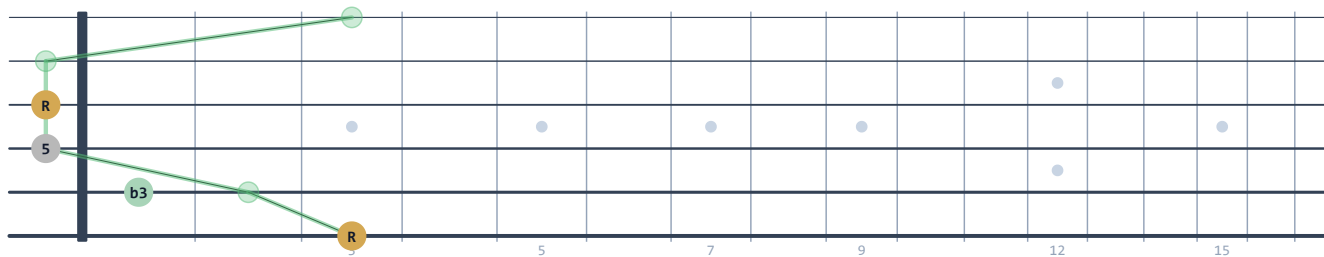
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



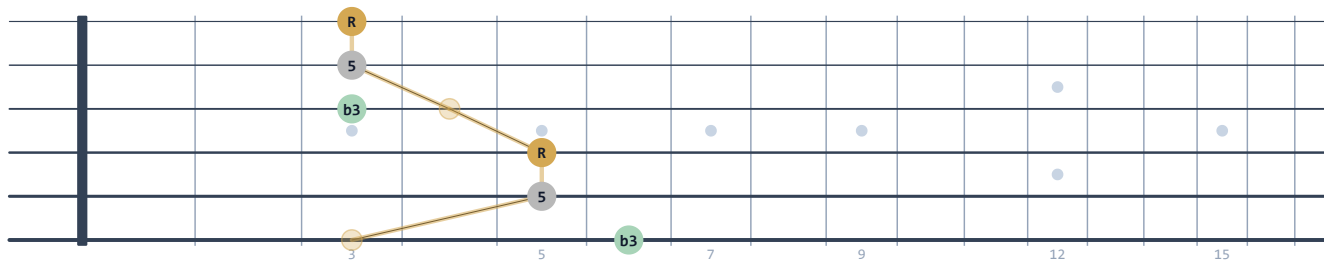
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



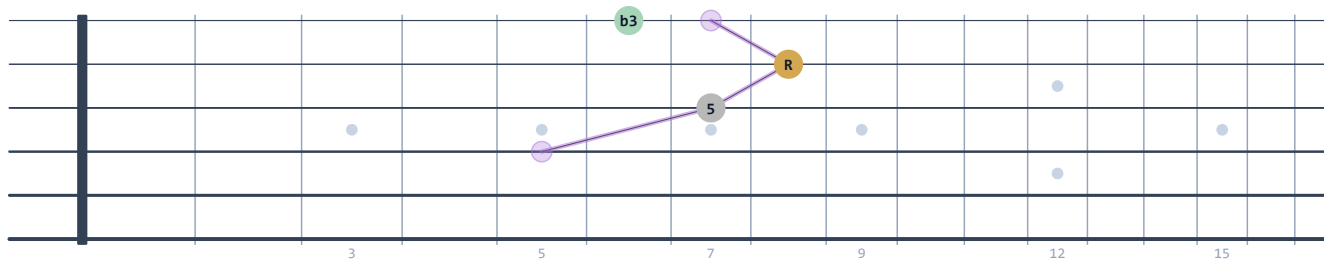
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

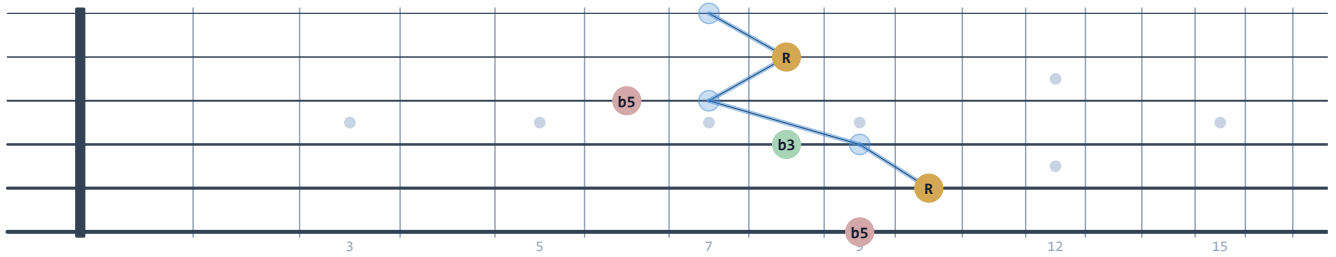


D shape – 1·2·3 – 2nd inversion

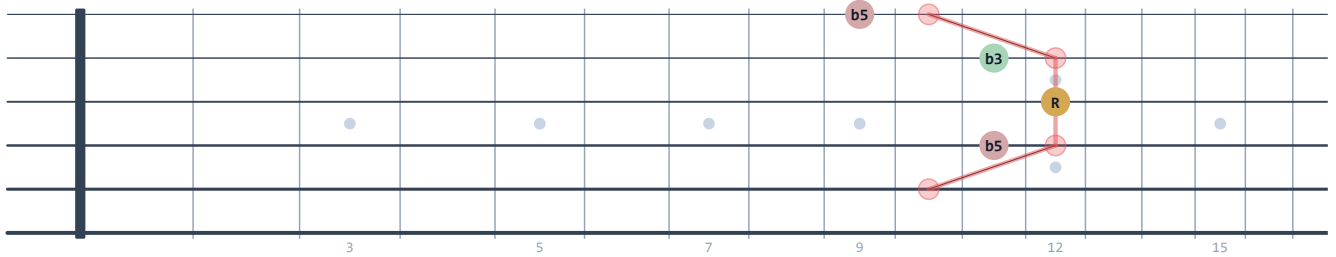


G Diminished – Triads in Each CAGED Shape

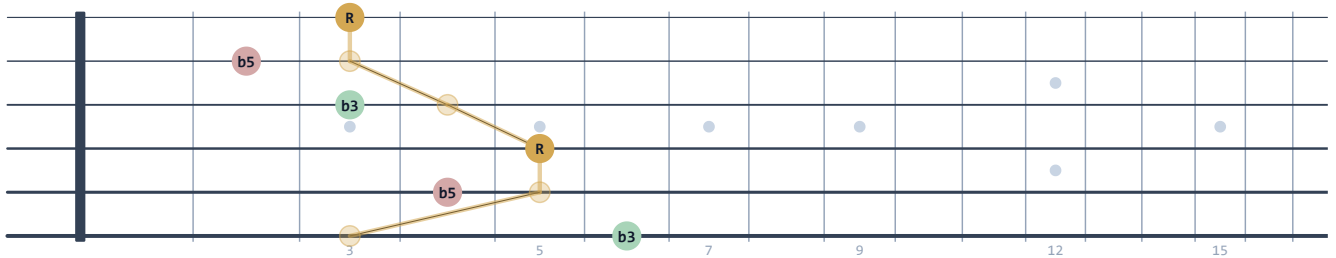
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



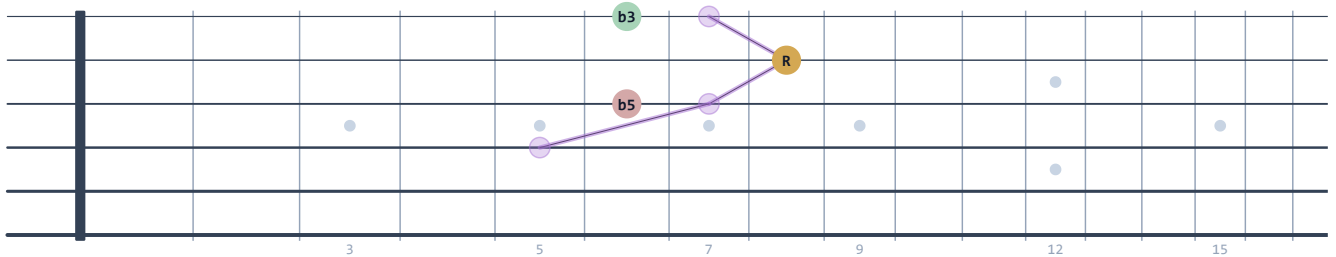
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

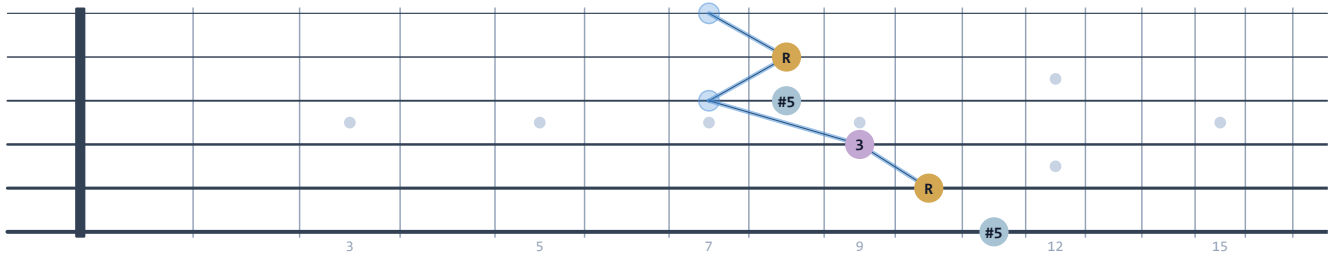


D shape – 1·2·3 – 2nd inversion

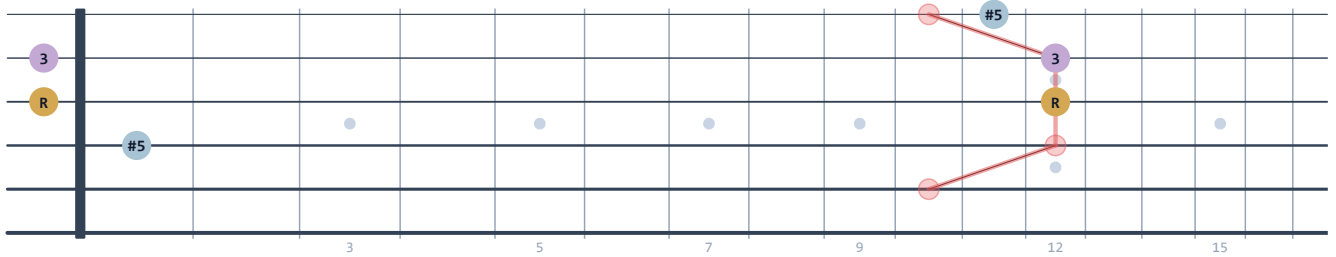


G Augmented – Triads in Each CAGED Shape

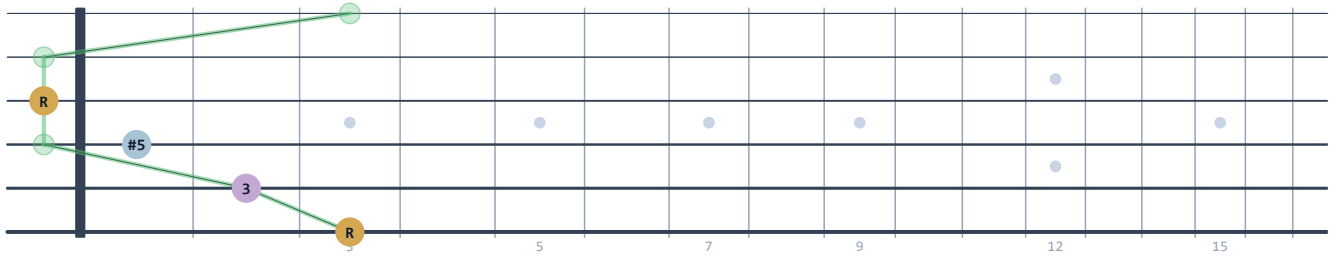
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



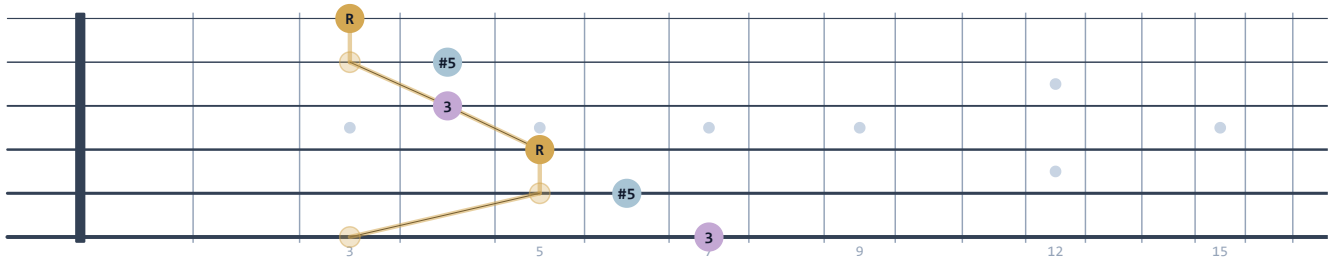
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



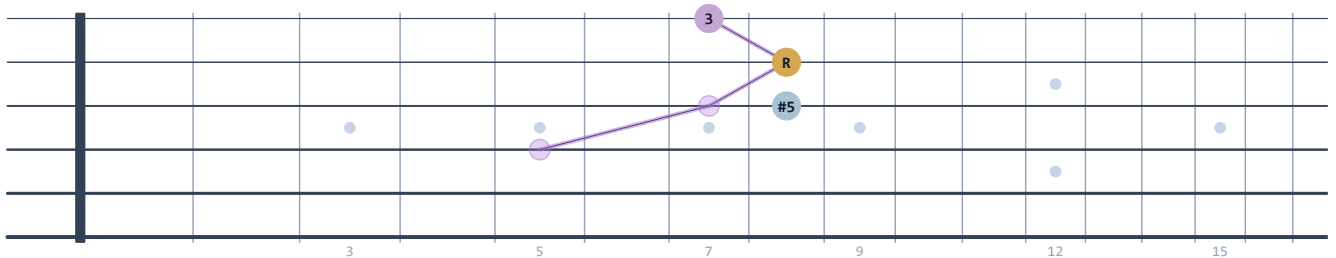
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

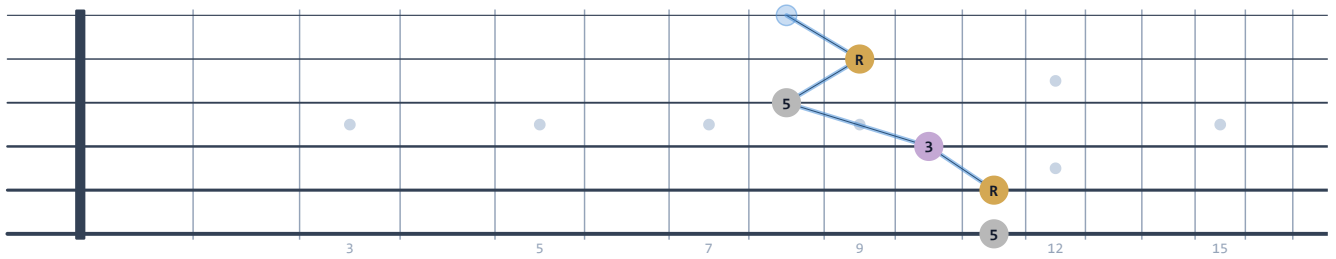


D shape – 1·2·3 – 2nd inversion

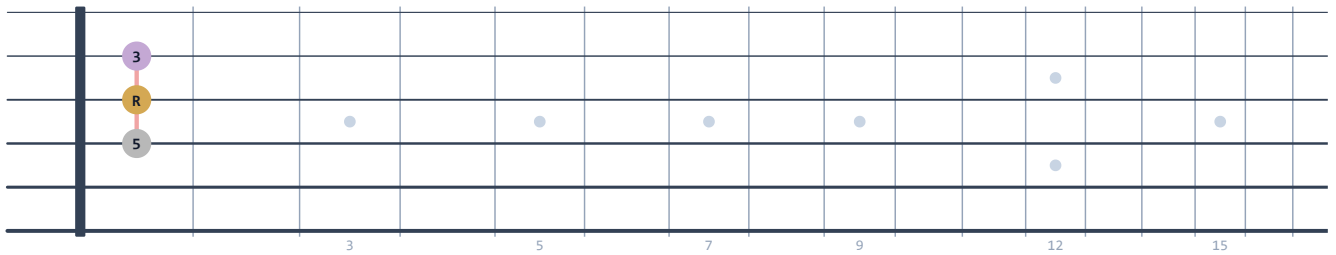


Ab Major – Triads in Each CAGED Shape

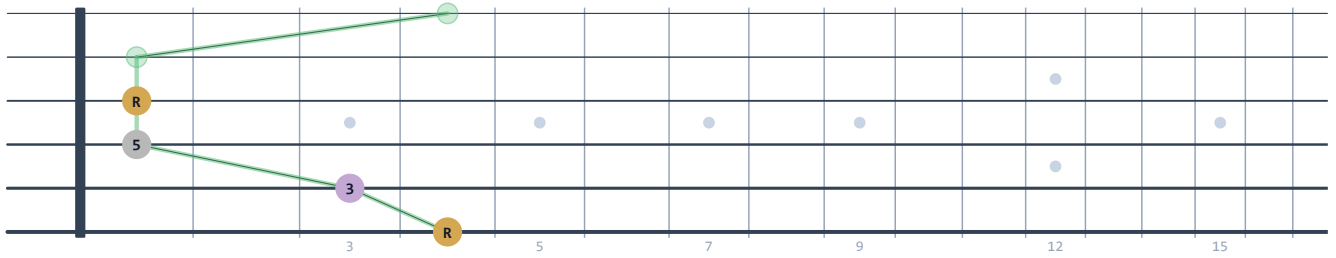
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



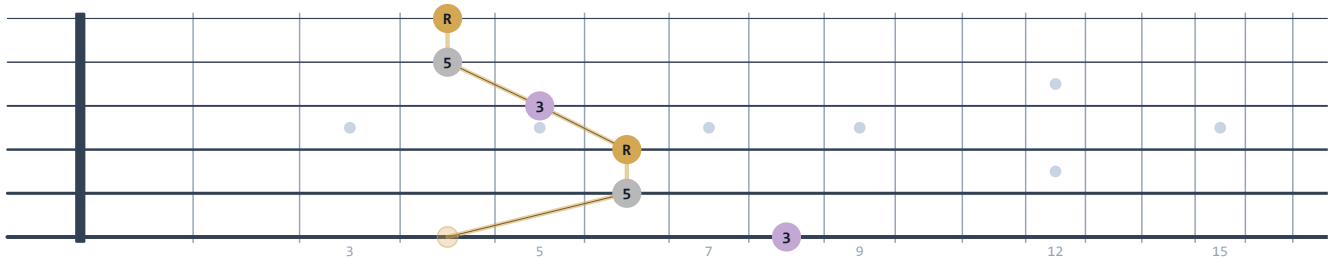
A shape – 2·3·4 – 2nd inversion



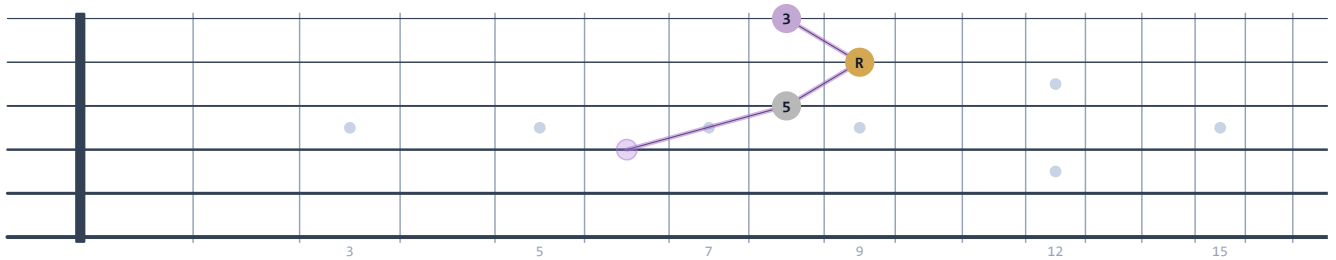
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

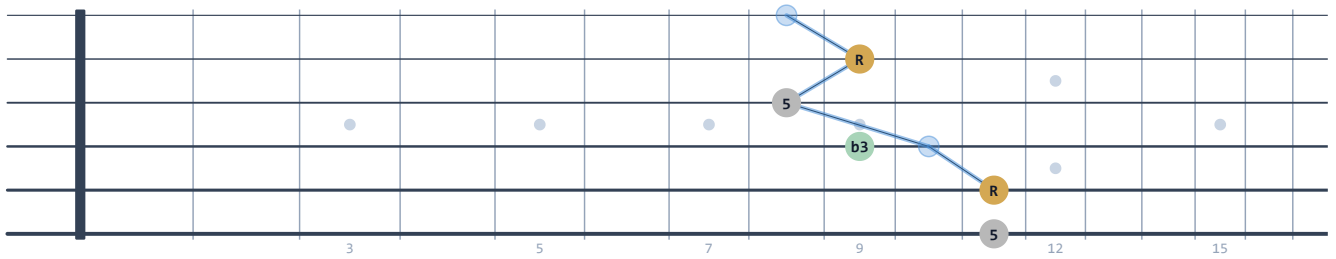


D shape – 1·2·3 – 2nd inversion

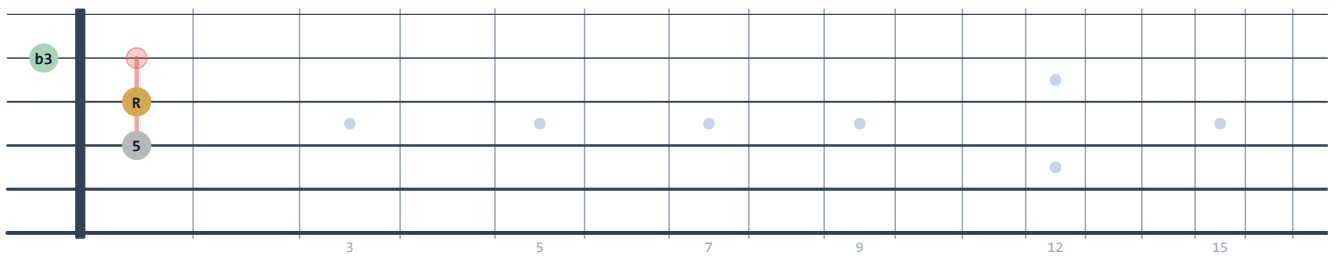


G# Minor – Triads in Each CAGED Shape

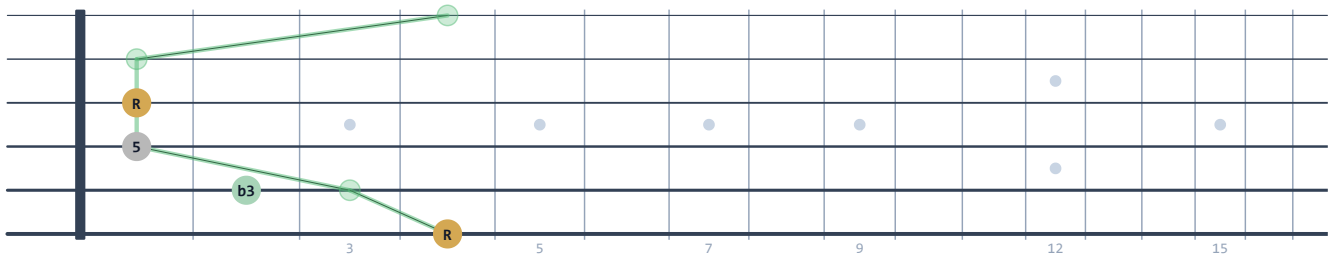
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



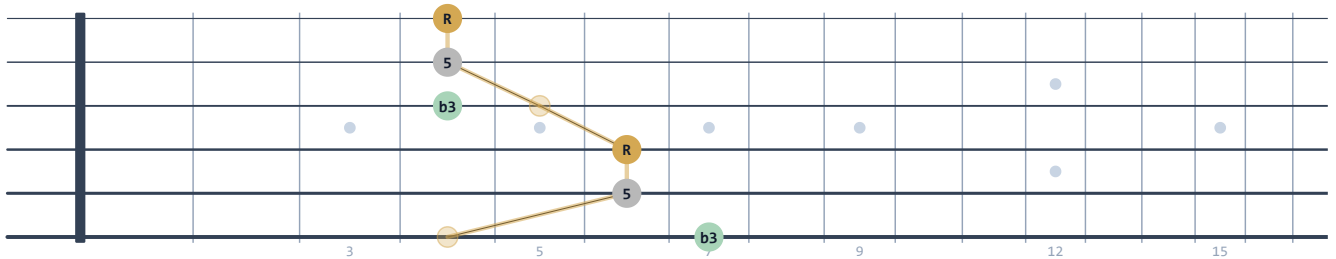
A shape – 2·3·4 – 2nd inversion



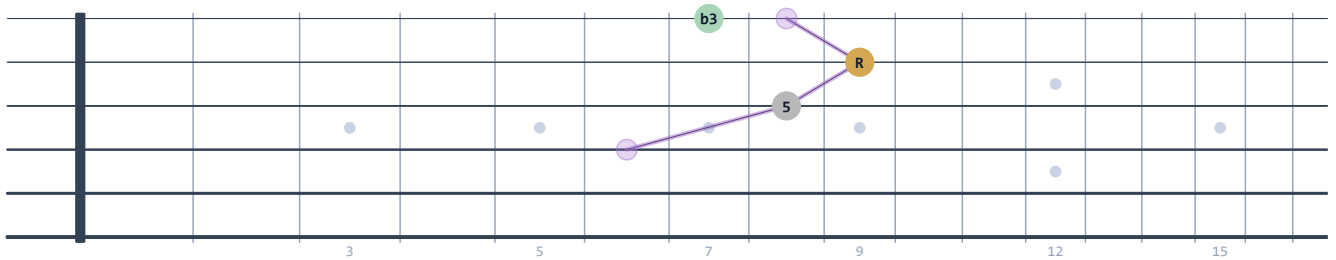
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

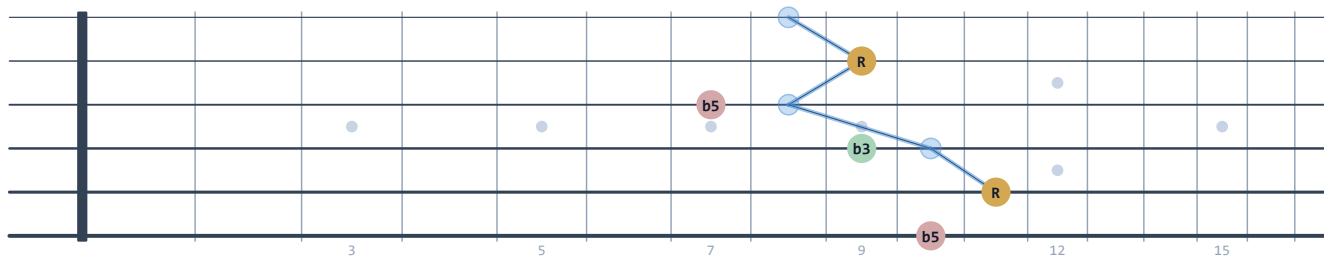


D shape – 1·2·3 – 2nd inversion

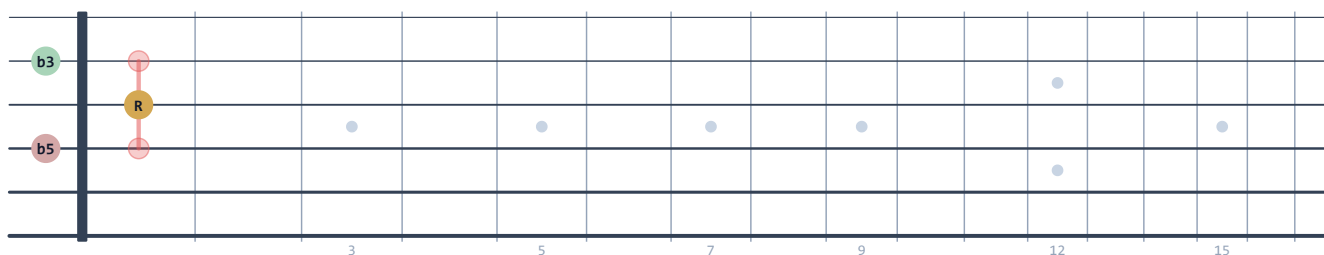


Ab Diminished – Triads in Each CAGED Shape

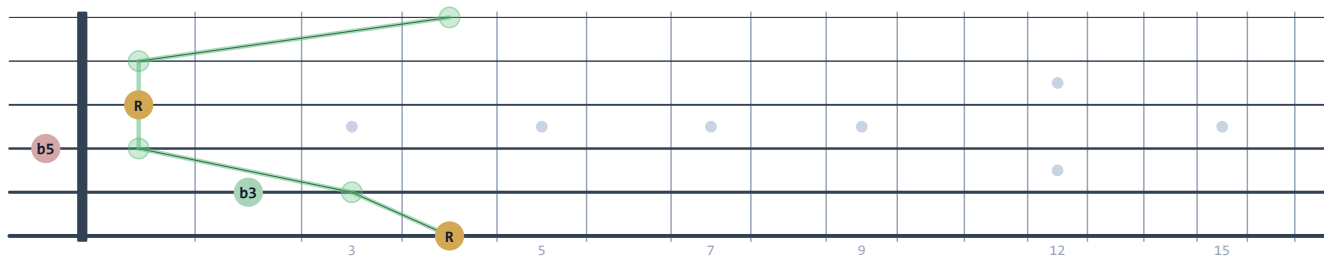
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



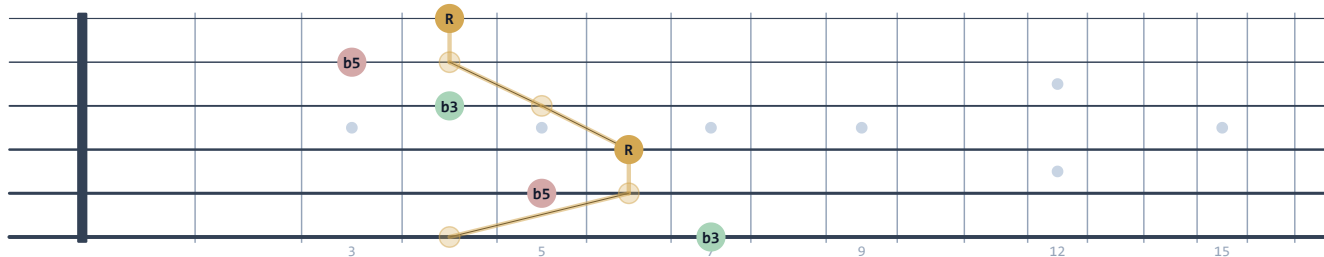
A shape – 2·3·4 – 2nd inversion



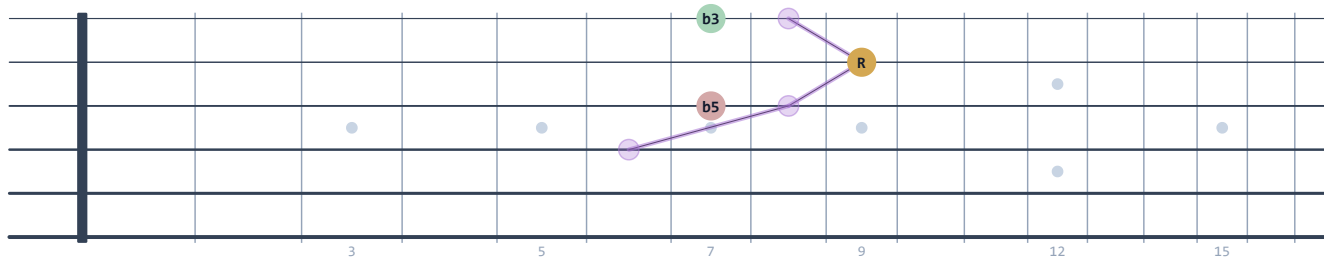
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

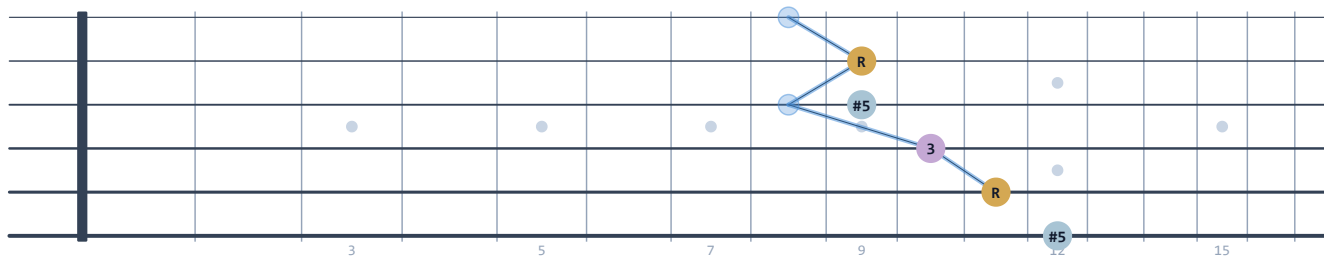


D shape – 1·2·3 – 2nd inversion

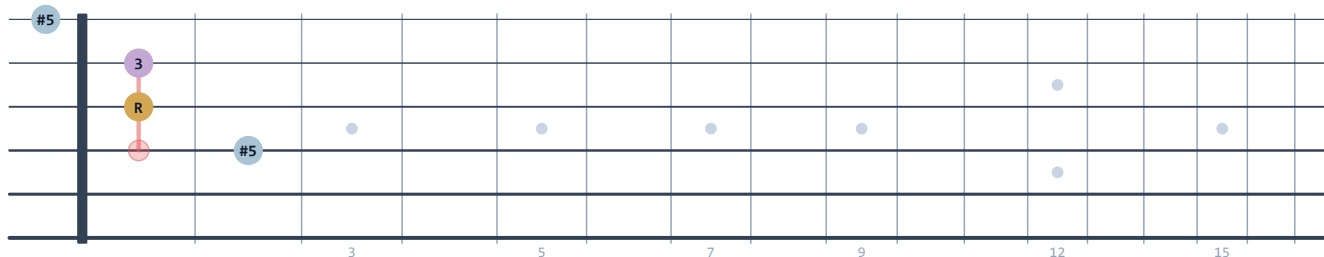


Ab Augmented – Triads in Each CAGED Shape

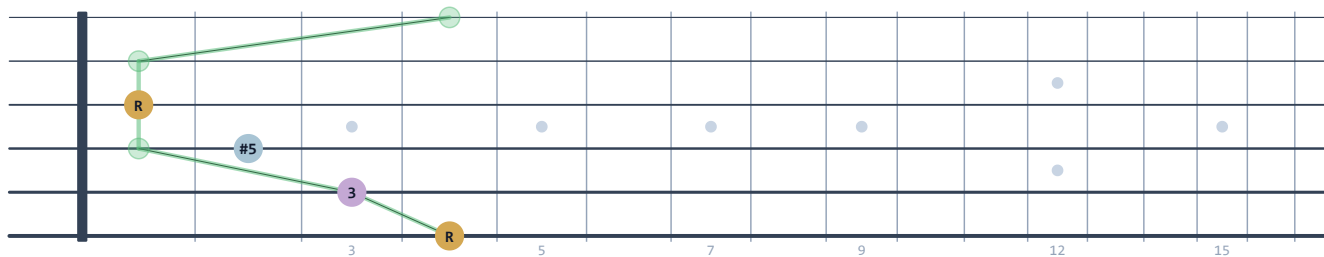
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



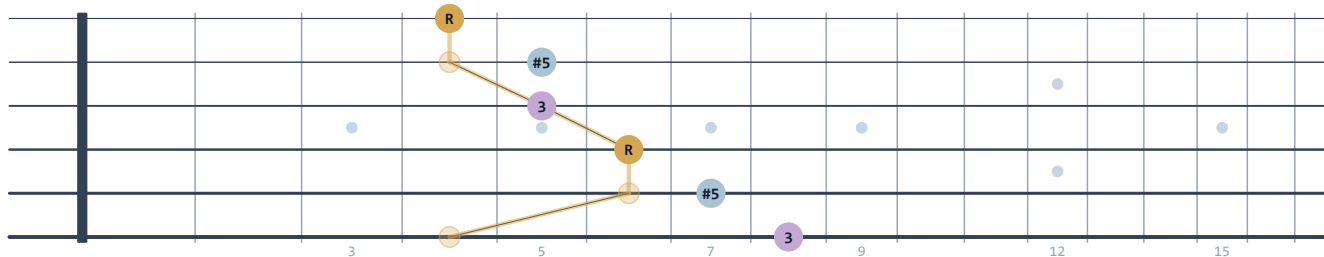
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



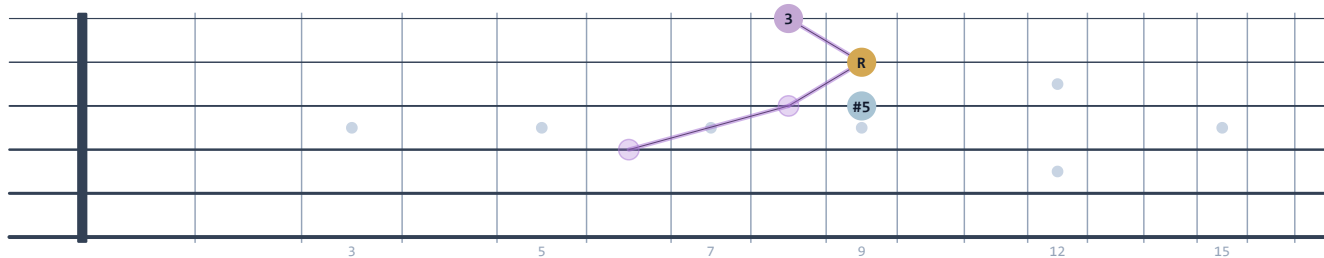
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

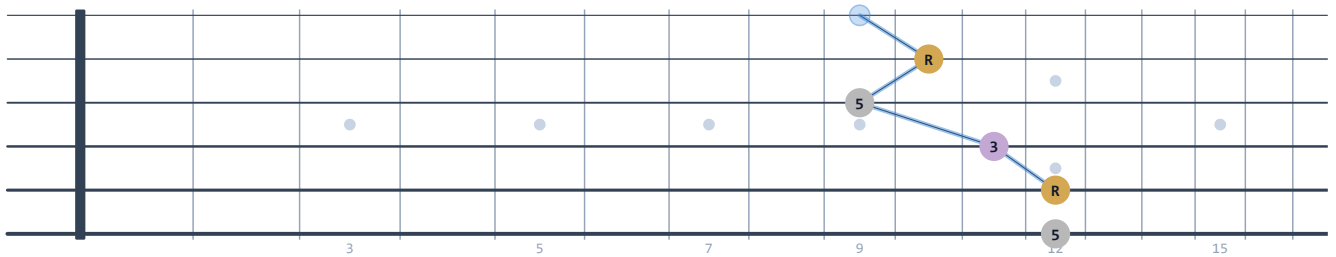


D shape – 1·2·3 – 2nd inversion

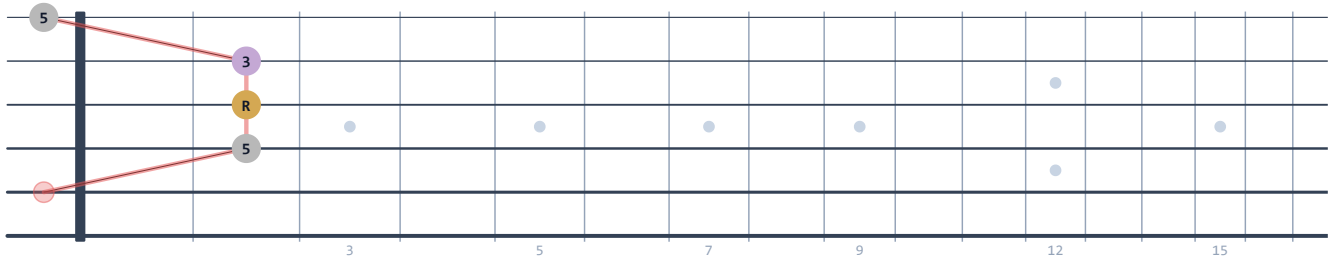


A Major – Triads in Each CAGED Shape

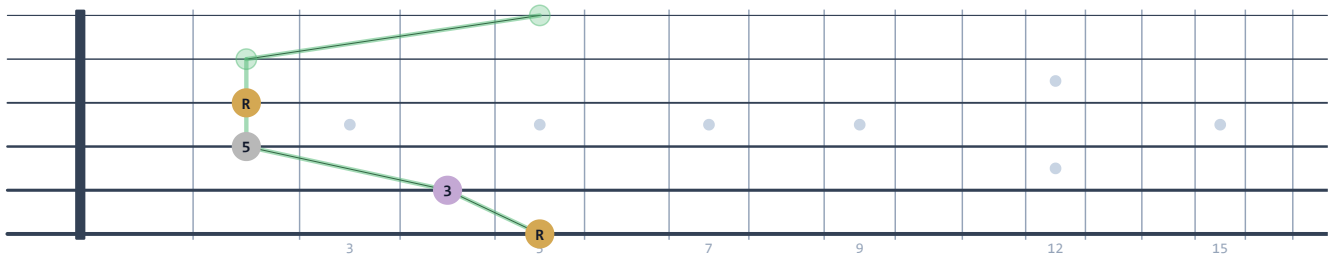
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



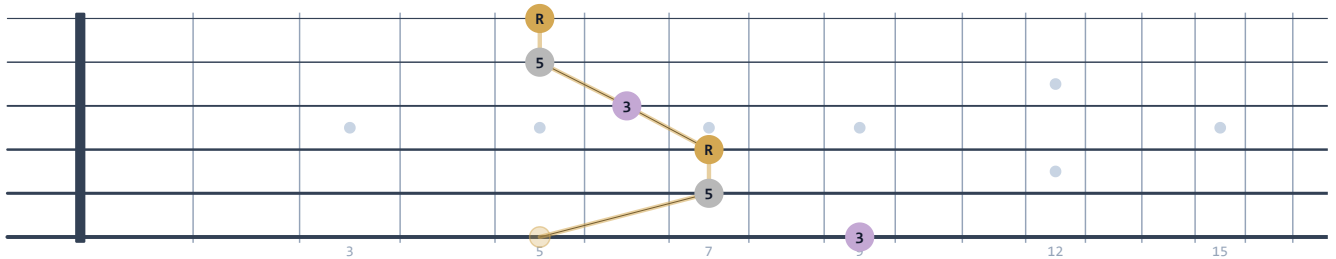
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



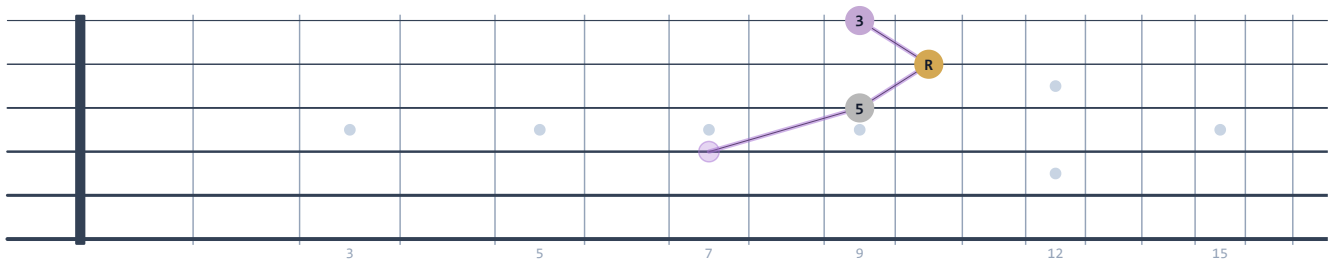
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

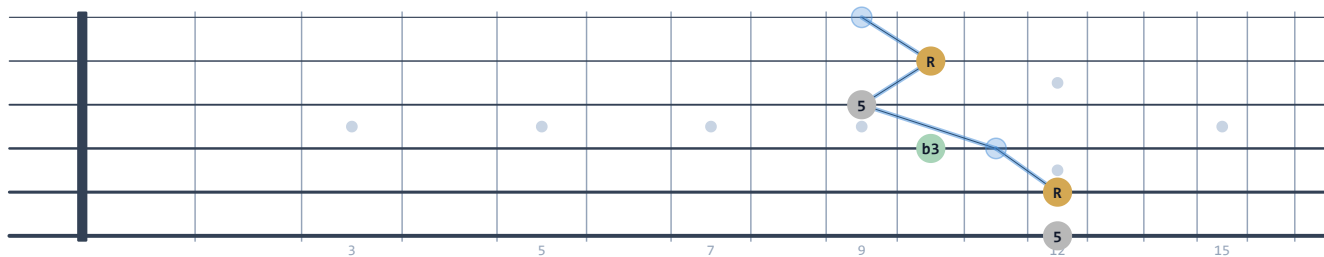


D shape – 1·2·3 – 2nd inversion

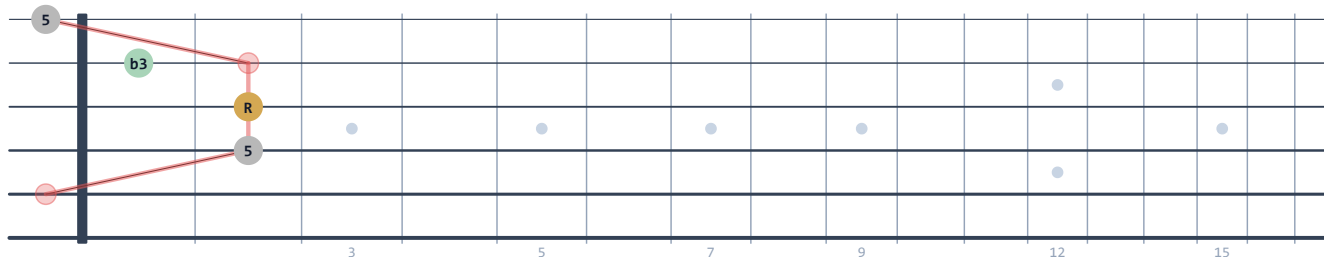


A Minor – Triads in Each CAGED Shape

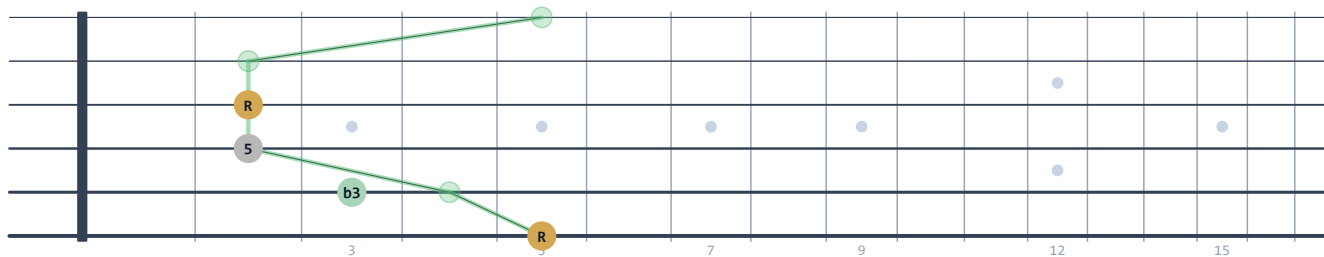
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



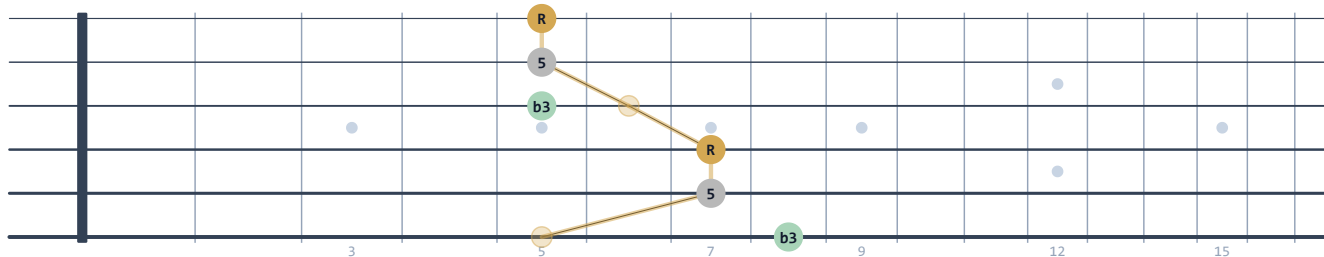
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



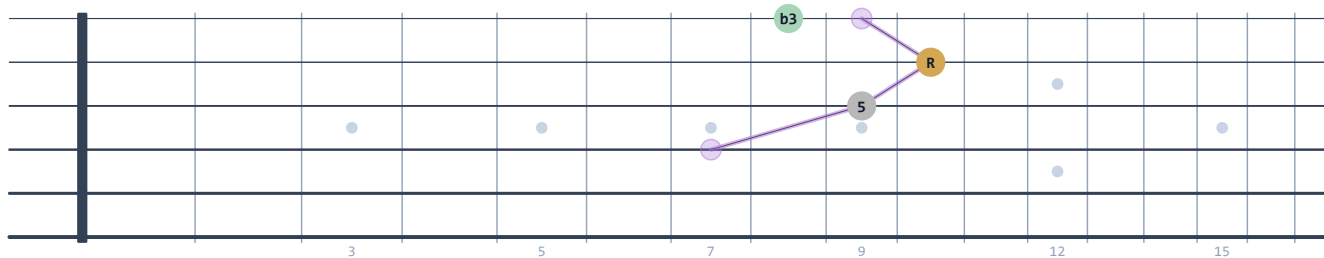
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

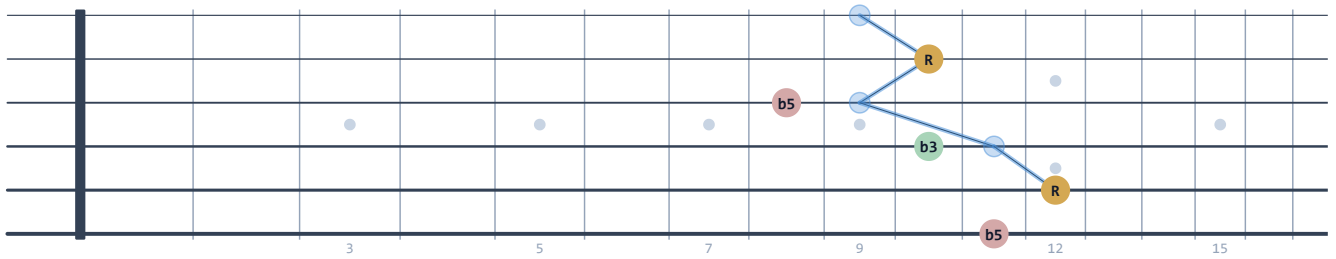


D shape – 1·2·3 – 2nd inversion

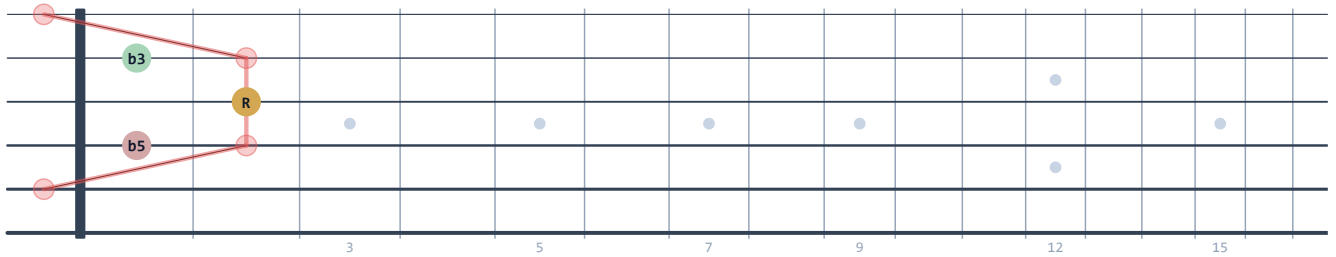


A Diminished – Triads in Each CAGED Shape

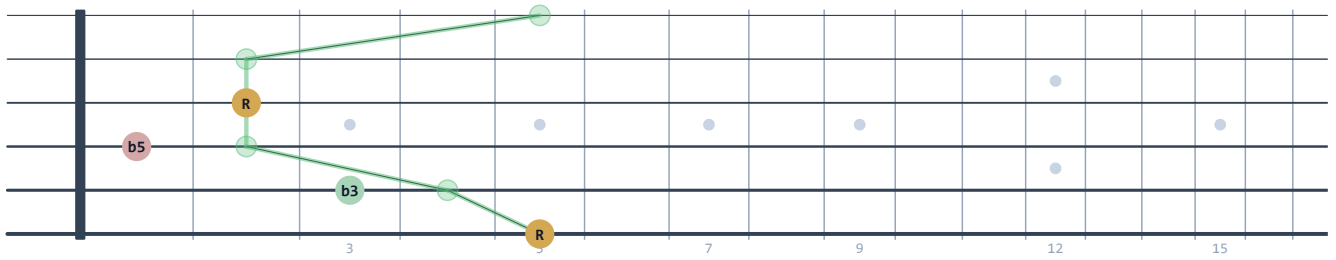
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



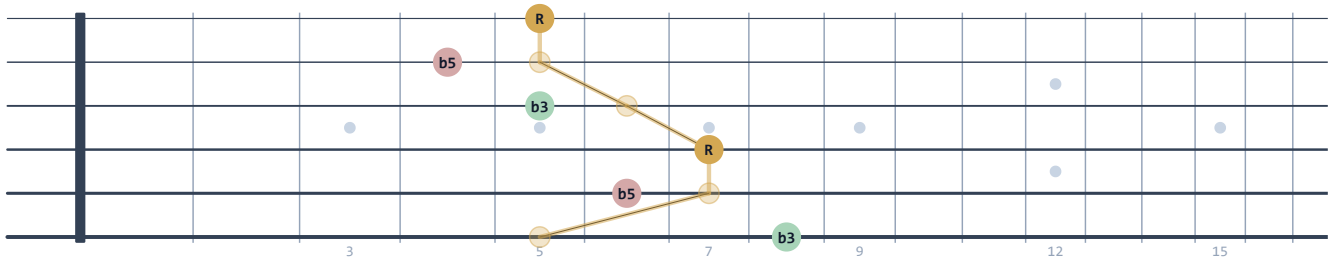
A shape – 2·3·4 – 2nd inversion



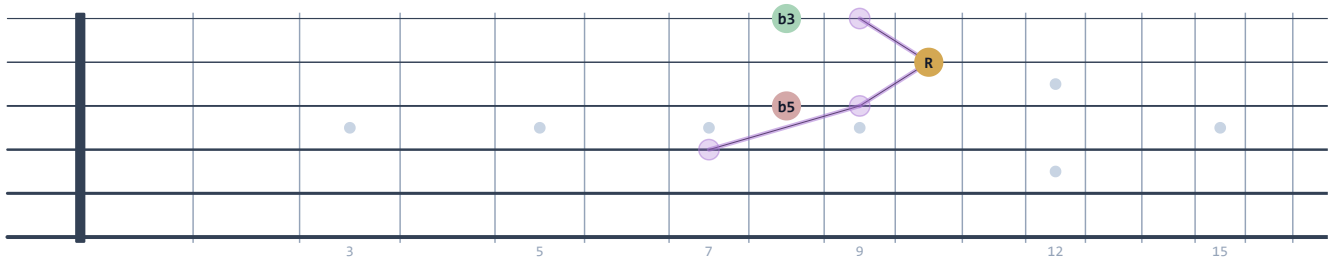
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

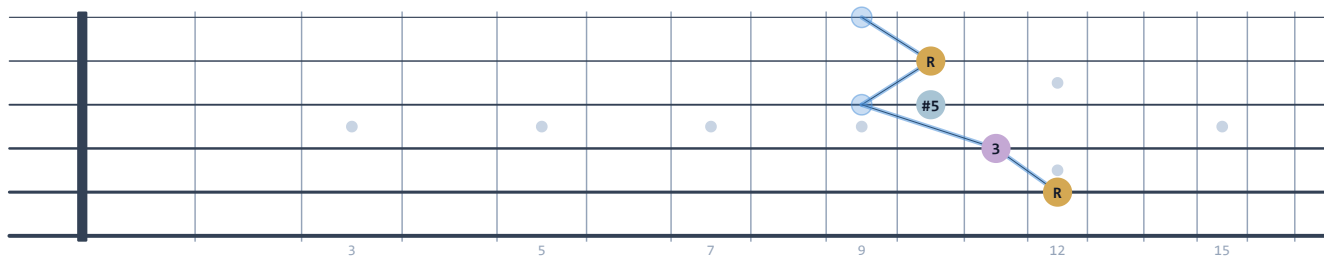


D shape – 1·2·3 – 2nd inversion

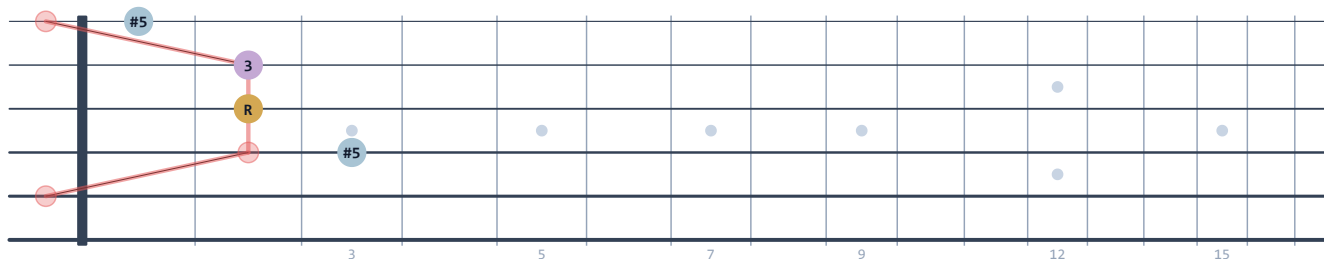


A Augmented – Triads in Each CAGED Shape

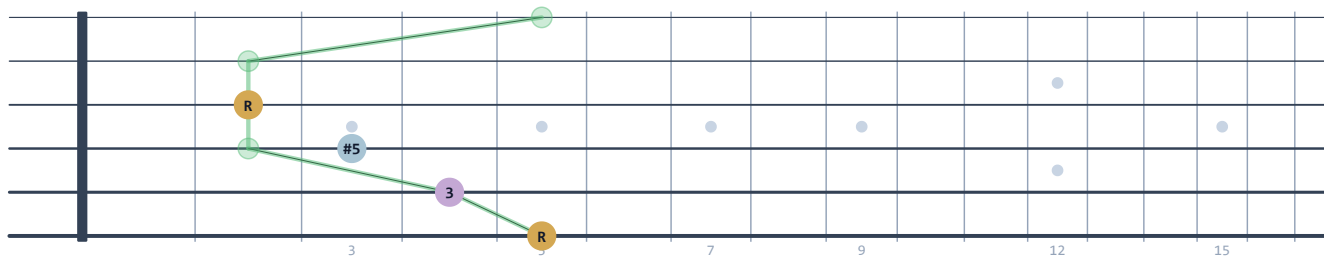
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position



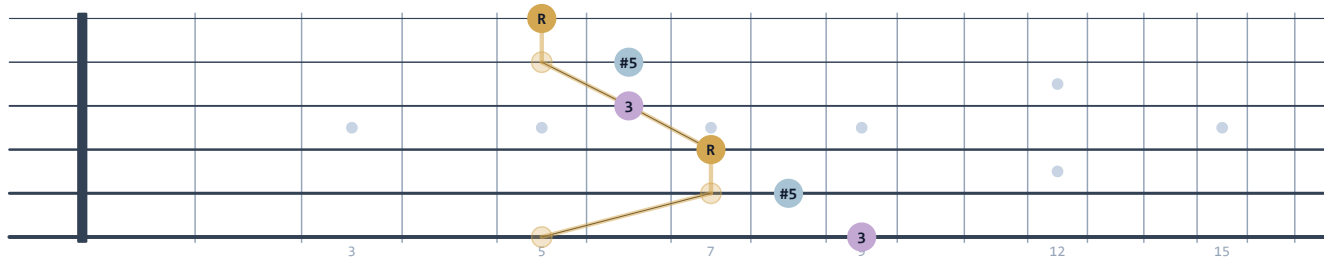
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



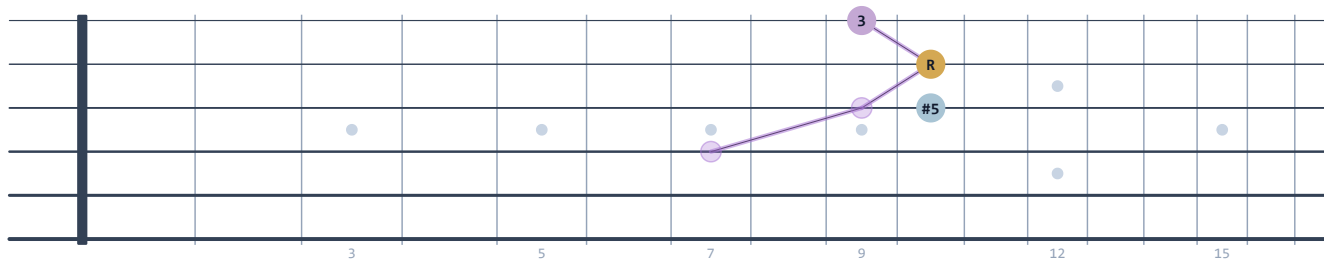
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

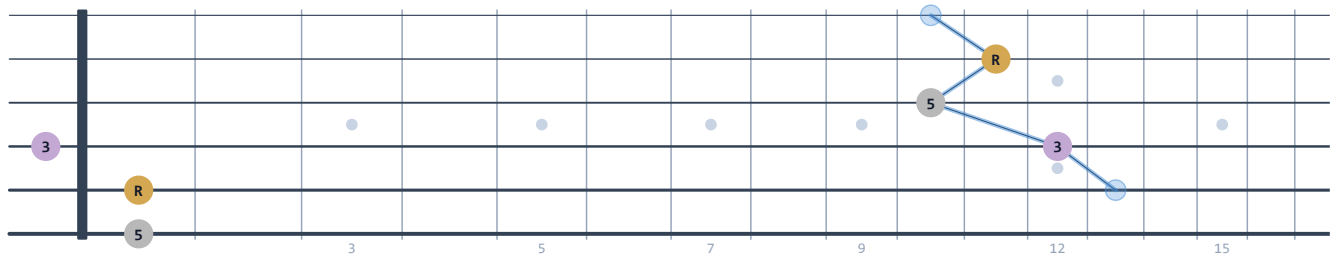


D shape – 1·2·3 – 2nd inversion

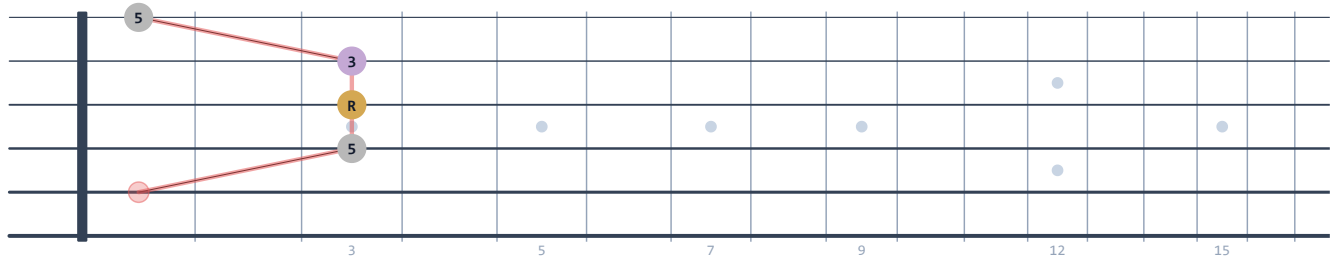


Bb Major – Triads in Each CAGED Shape

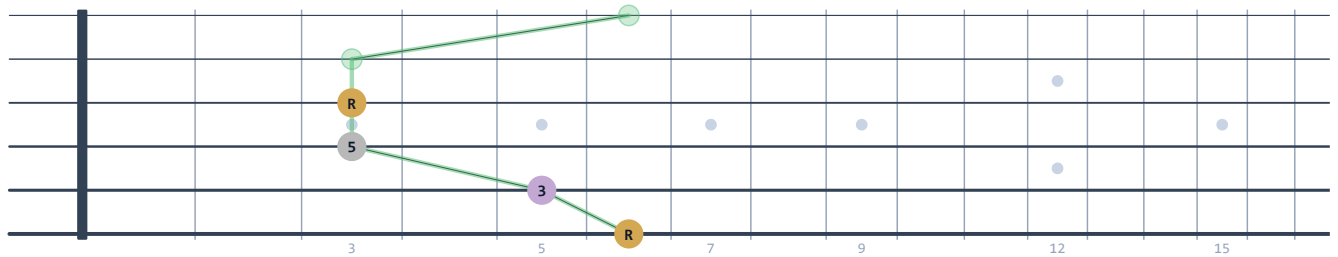
C shape – 2·3·4 – 1st inversion · 4·5·6 – 2nd inversion



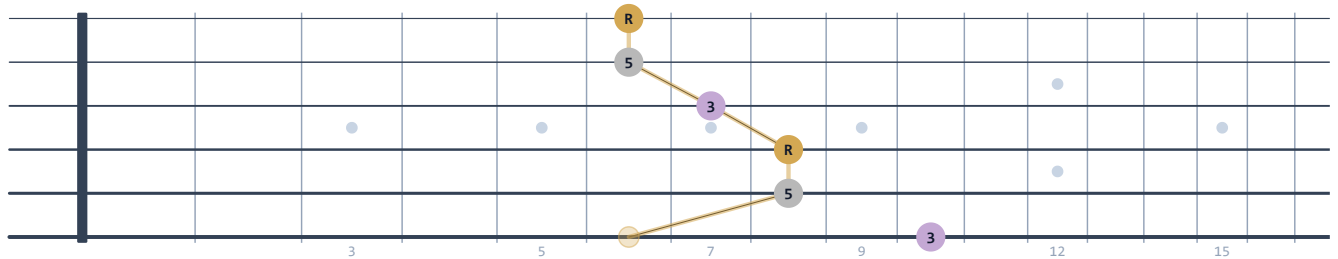
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



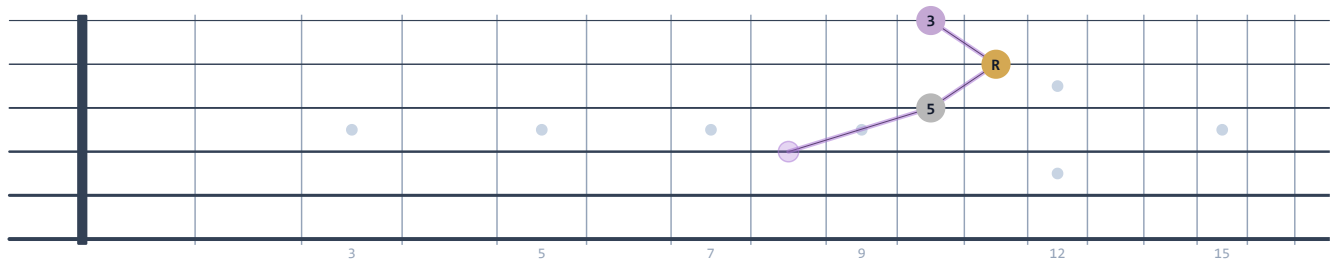
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

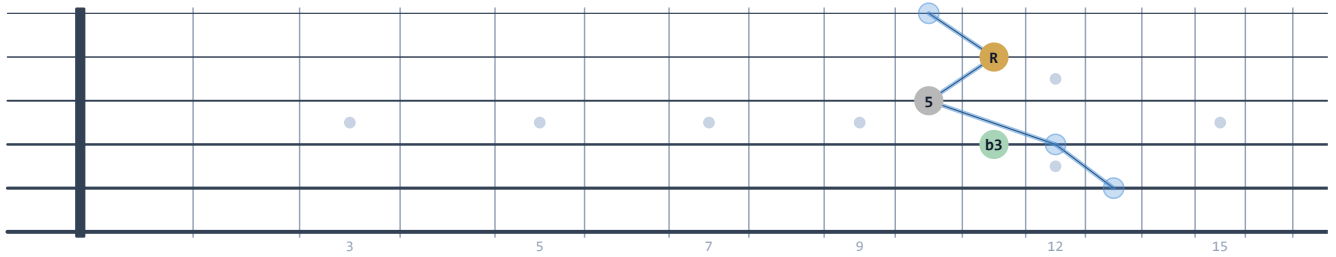


D shape – 1·2·3 – 2nd inversion

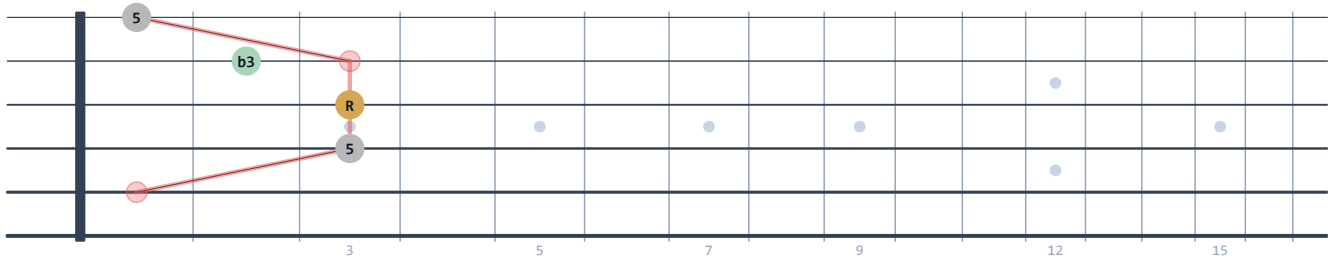


Bb Minor – Triads in Each CAGED Shape

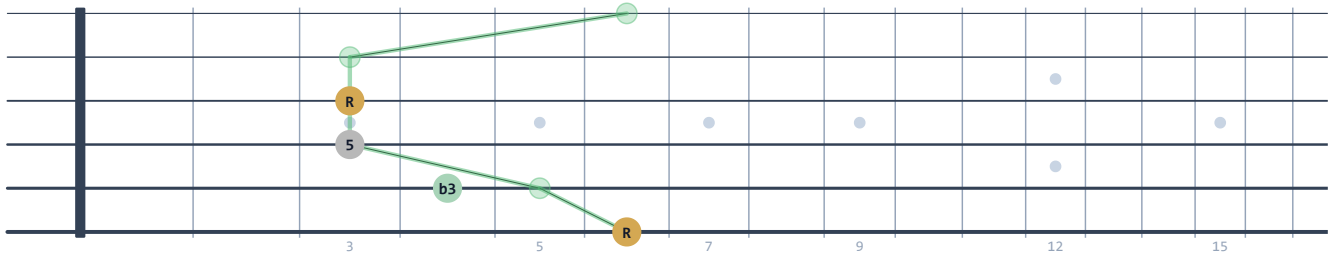
C shape – 2·3·4 – 1st inversion



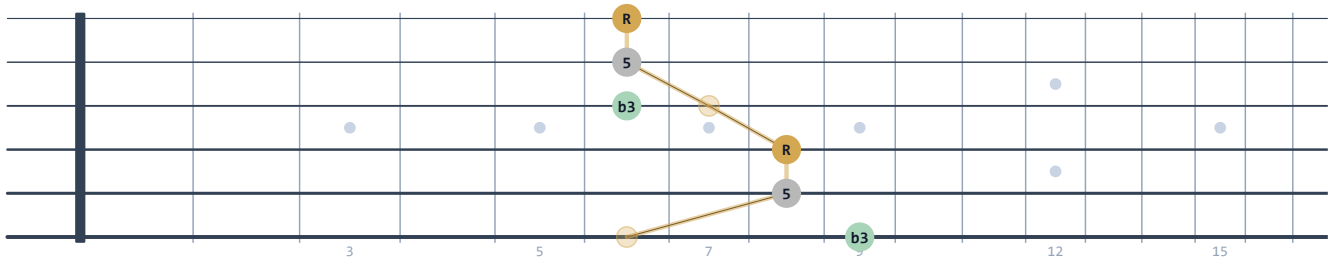
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



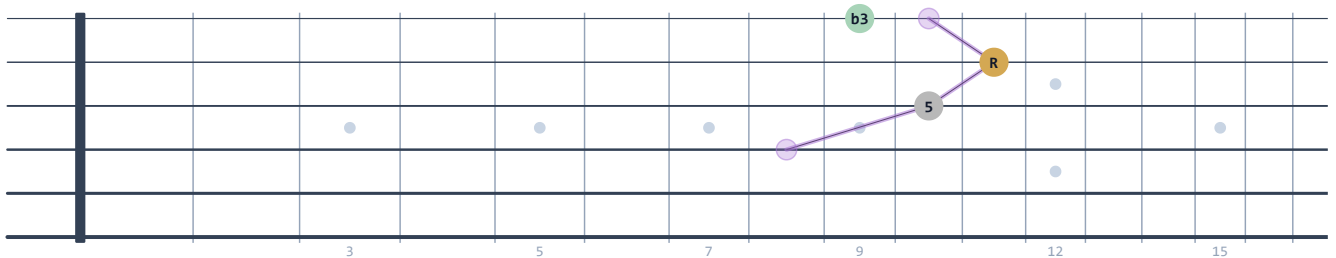
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

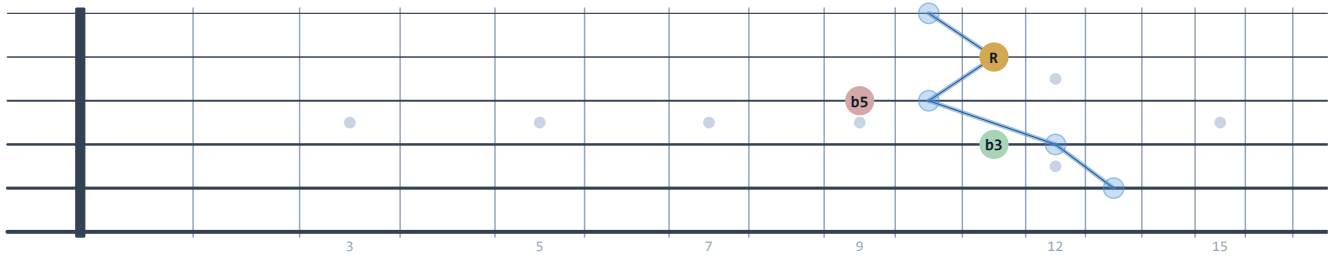


D shape – 1·2·3 – 2nd inversion

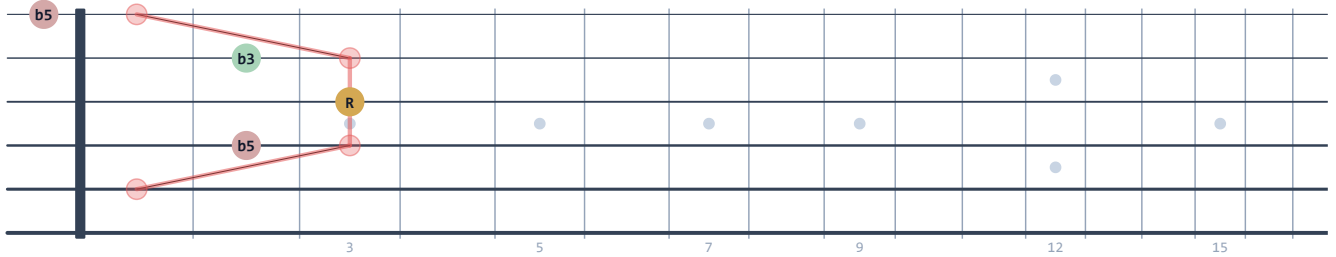


Bb Diminished – Triads in Each CAGED Shape

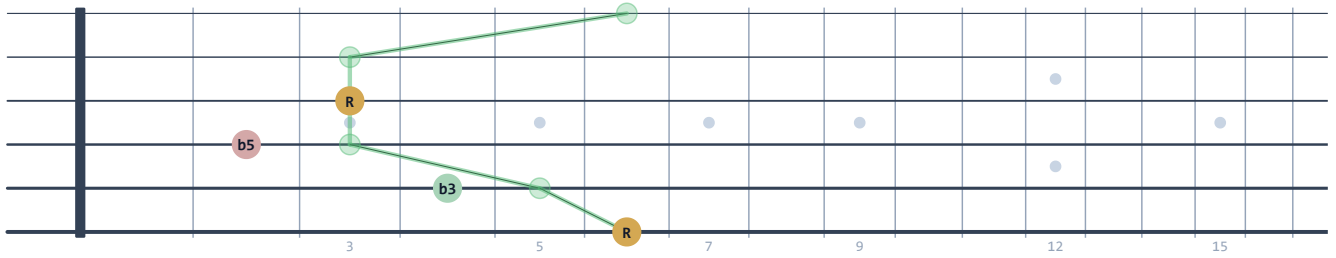
C shape – 2·3·4 – 1st inversion



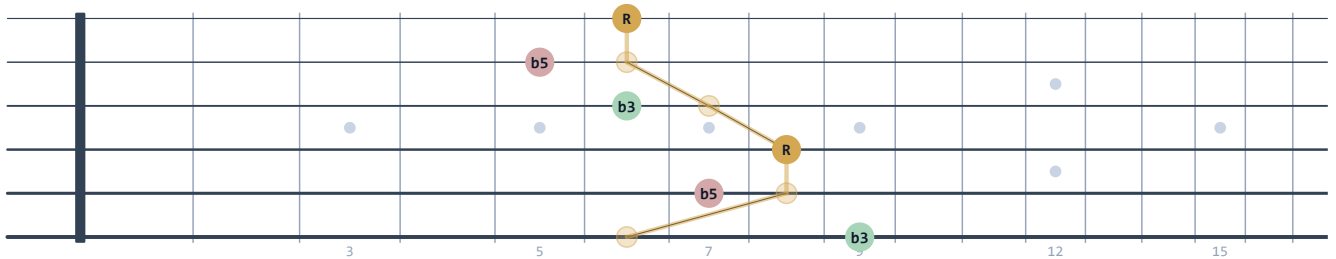
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



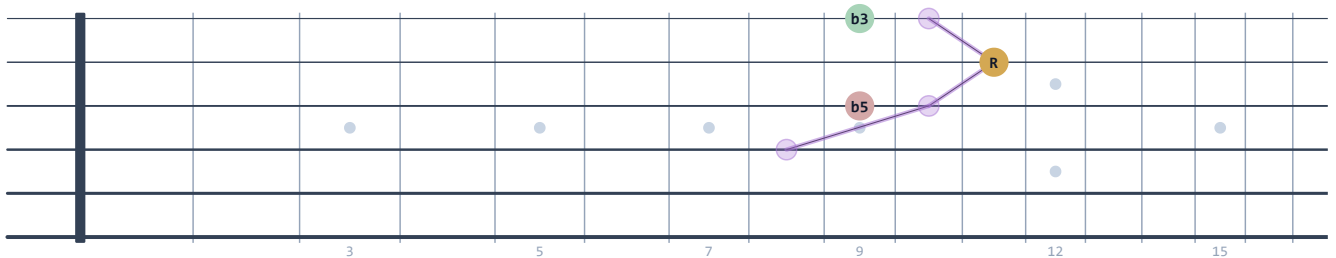
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

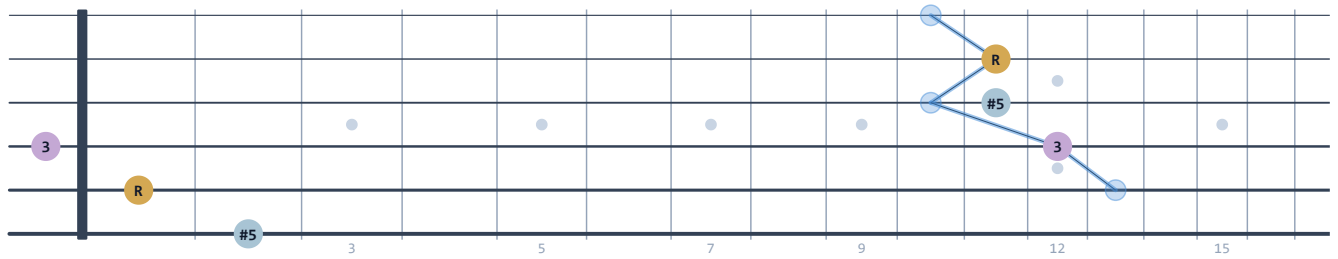


D shape – 1·2·3 – 2nd inversion

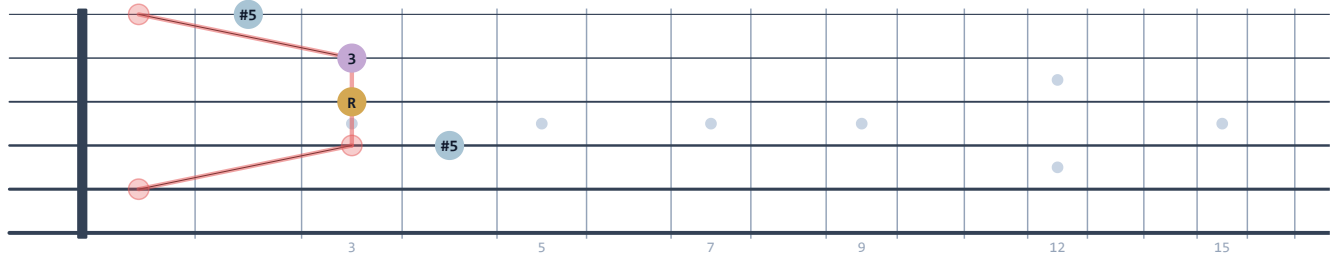


Bb Augmented – Triads in Each CAGED Shape

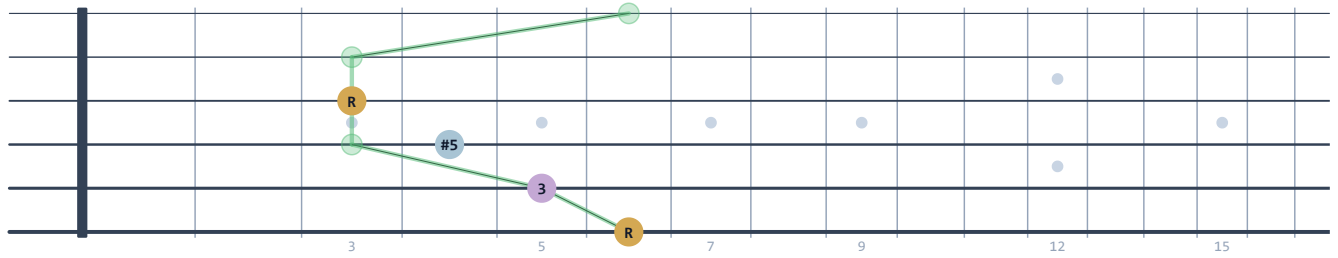
C shape – 2·3·4 – 1st inversion · 4·5·6 – 2nd inversion



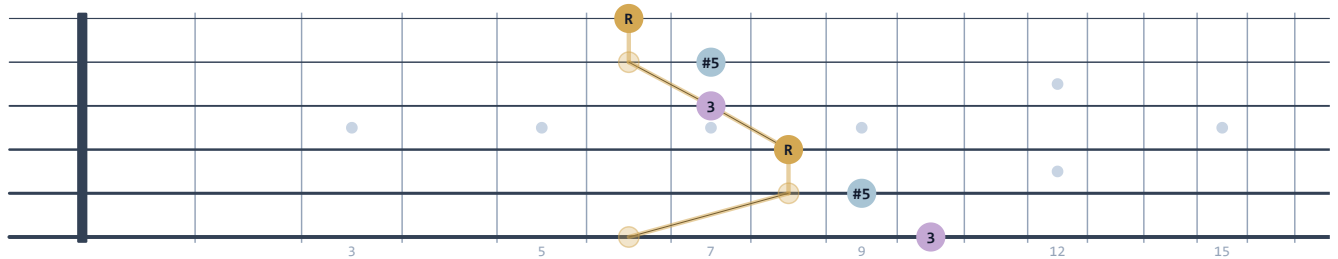
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



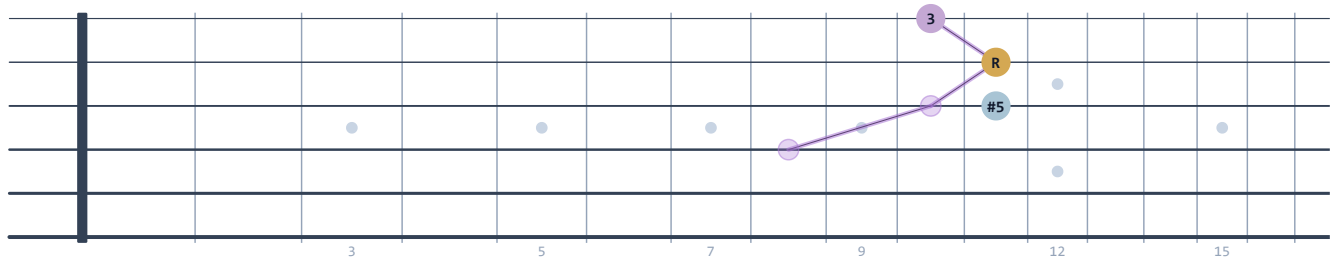
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

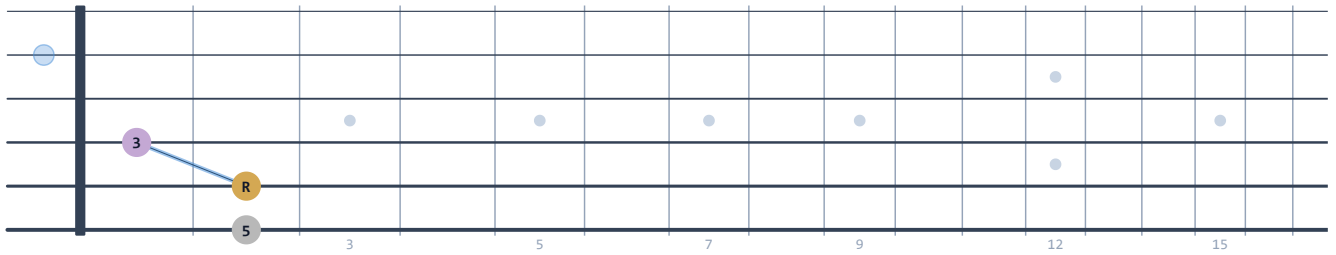


D shape – 1·2·3 – 2nd inversion

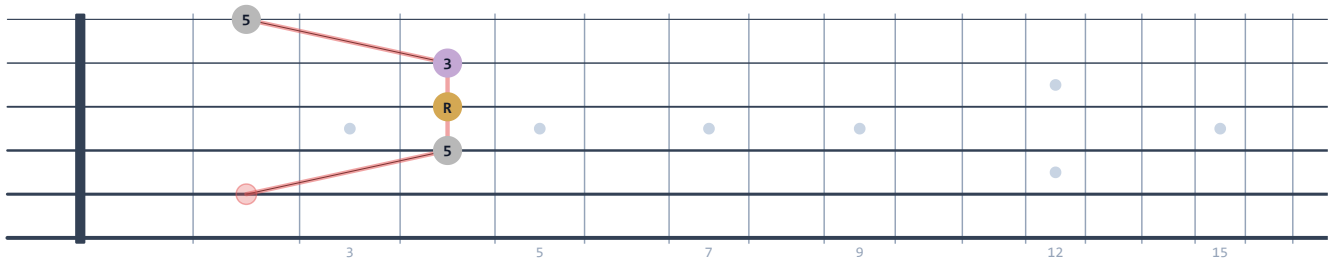


B Major – Triads in Each CAGED Shape

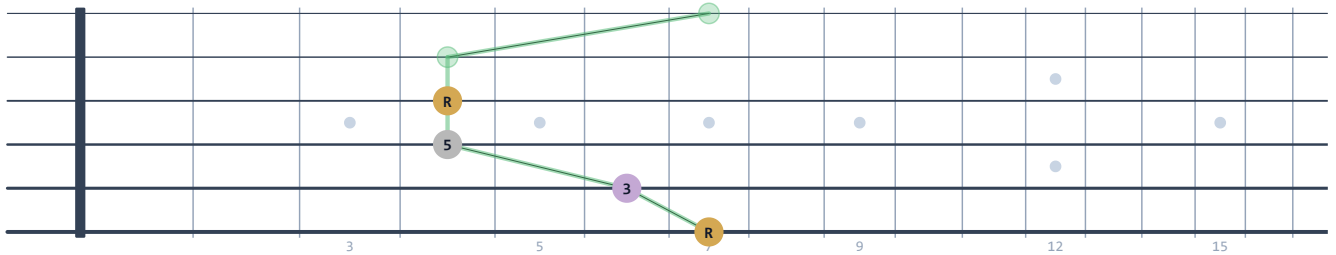
C shape – 4·5·6 – 2nd inversion



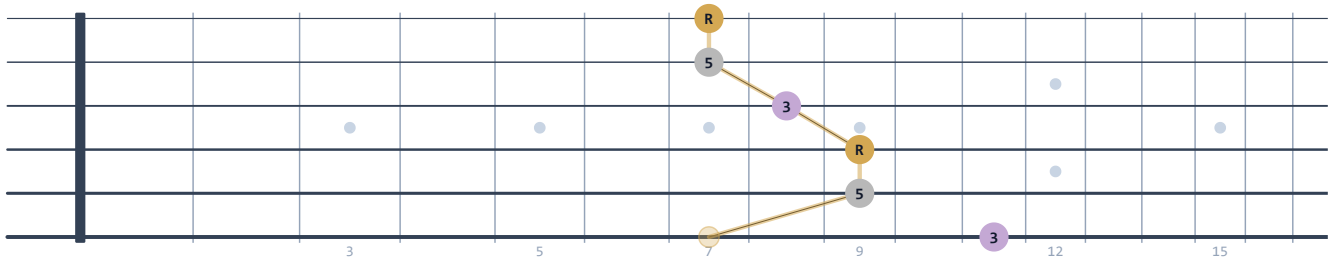
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



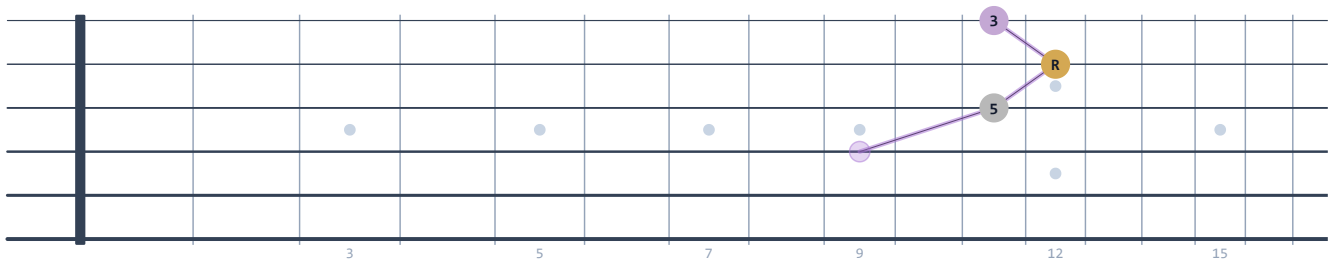
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

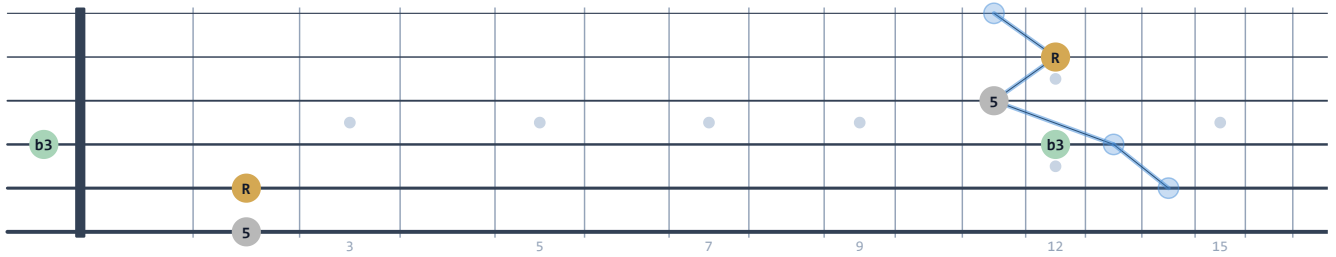


D shape – 1·2·3 – 2nd inversion

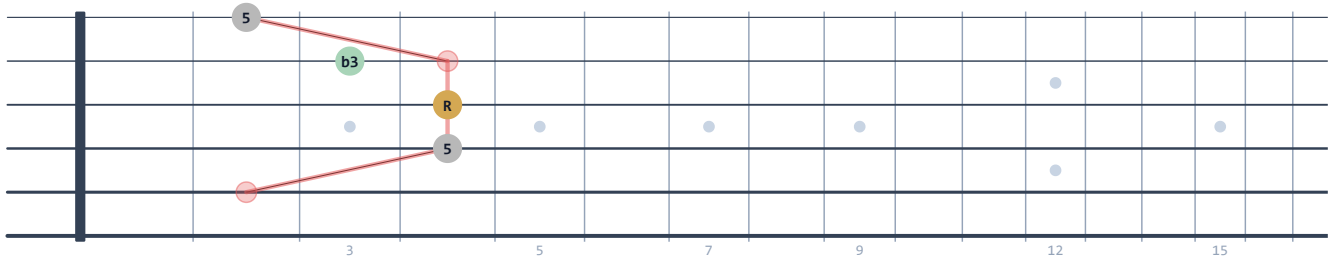


B Minor – Triads in Each CAGED Shape

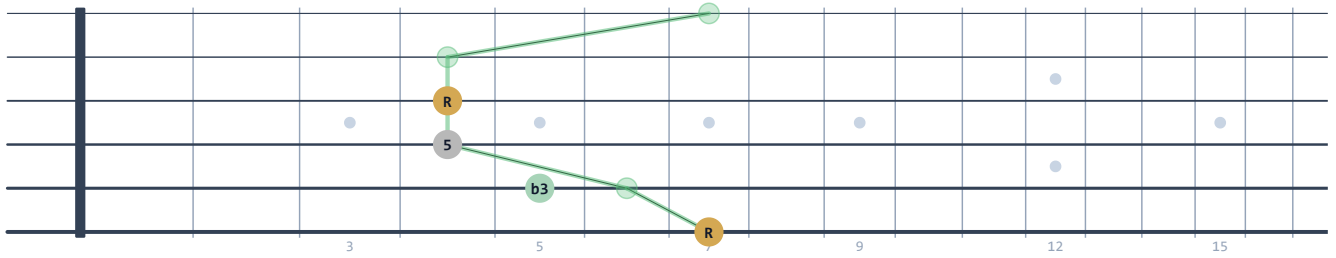
C shape – 2·3·4 – 1st inversion · 4·5·6 – 2nd inversion



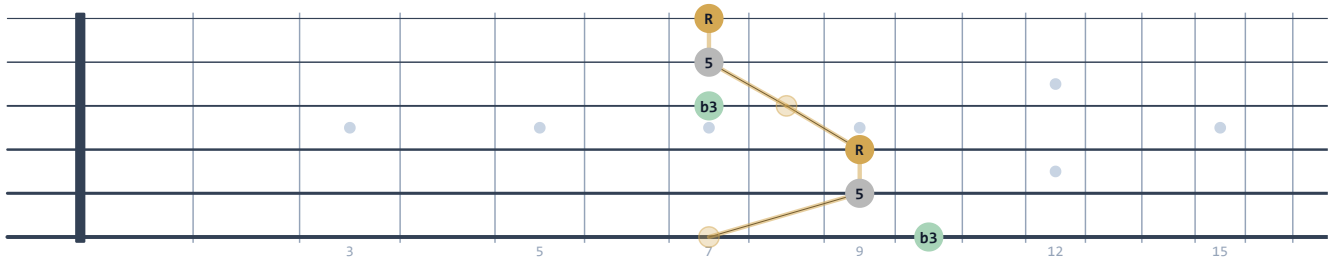
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



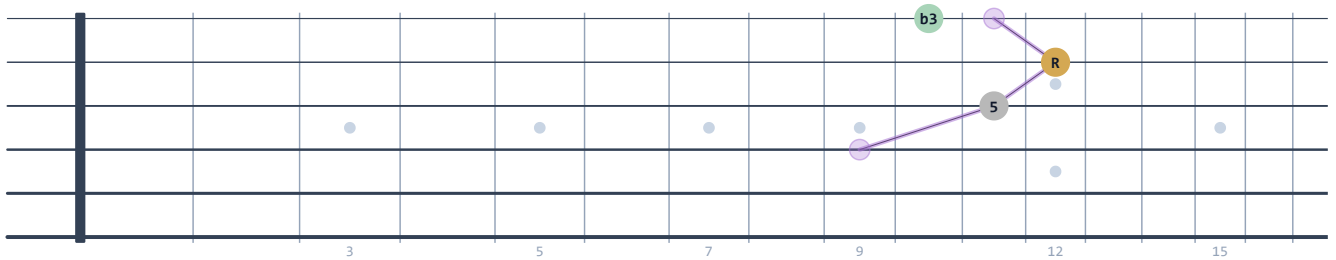
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

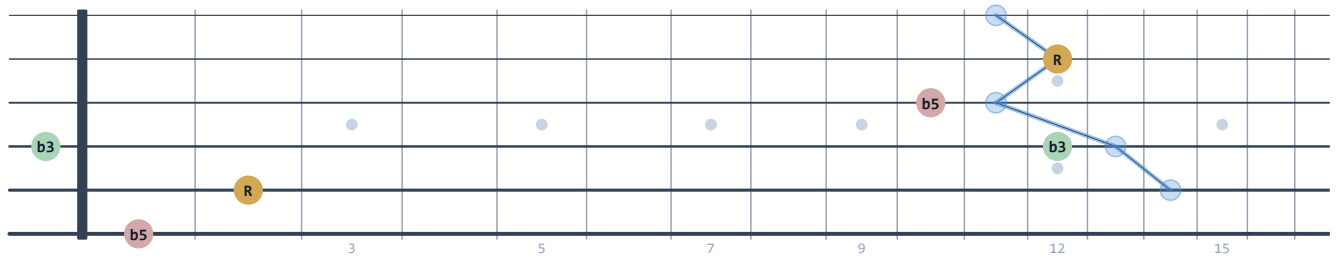


D shape – 1·2·3 – 2nd inversion

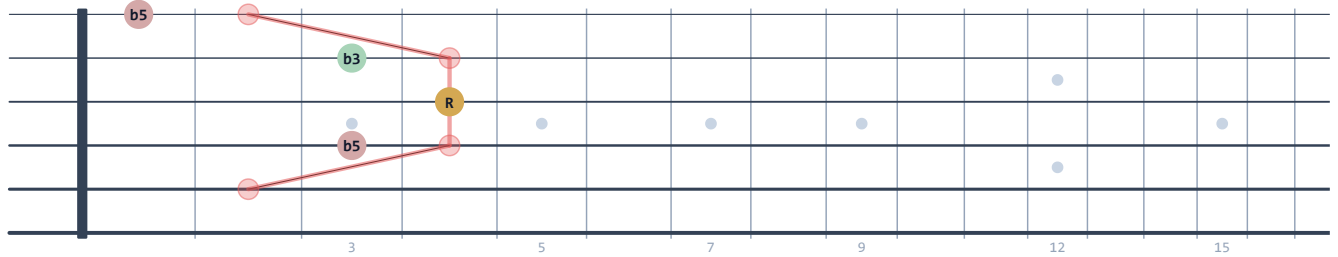


B Diminished – Triads in Each CAGED Shape

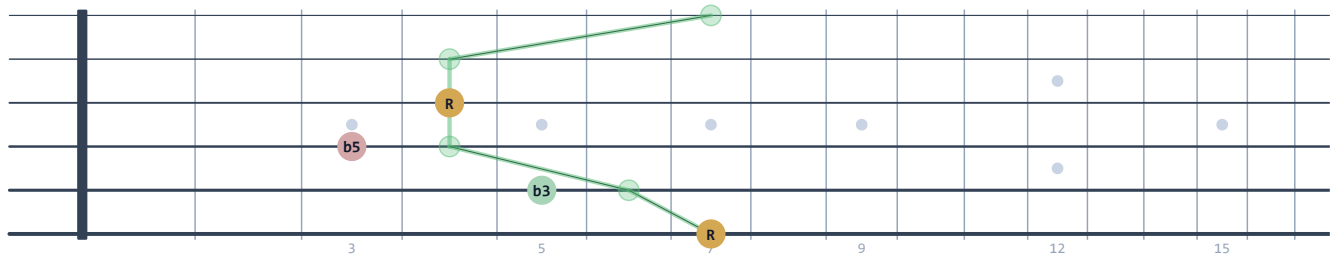
C shape – 2·3·4 – 1st inversion · 4·5·6 – 2nd inversion



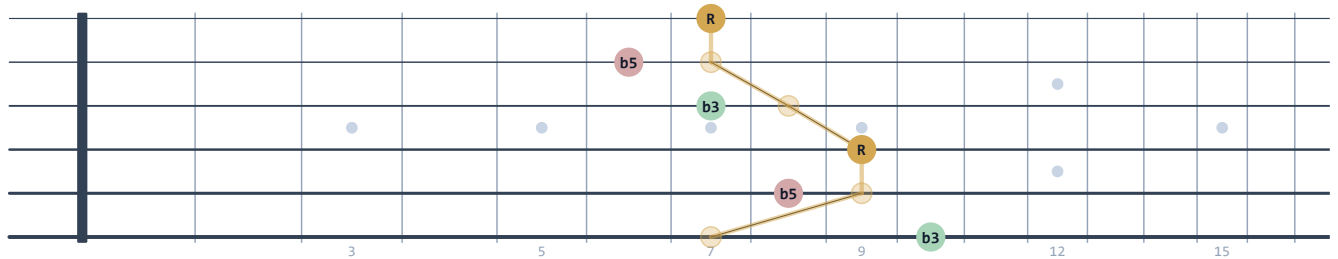
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



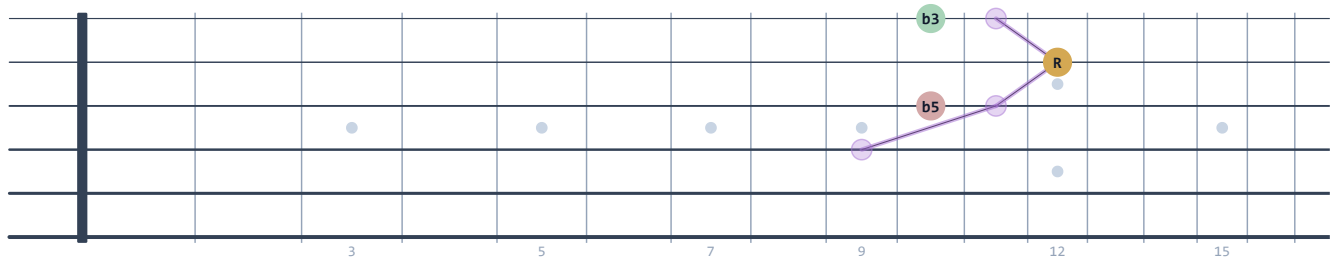
G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion

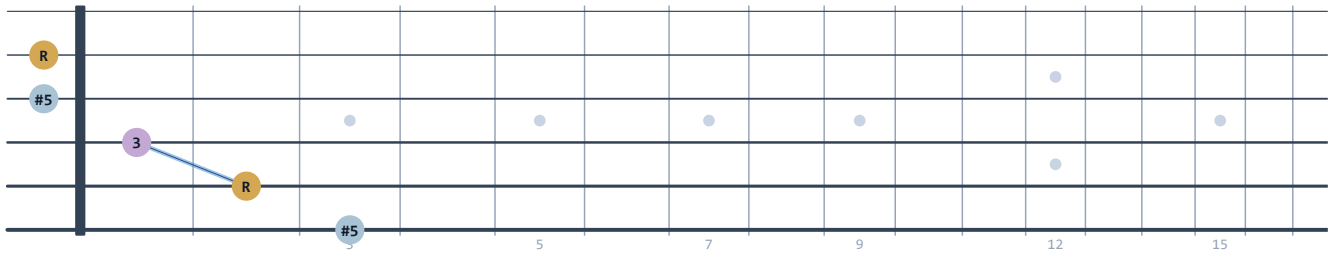


D shape – 1·2·3 – 2nd inversion

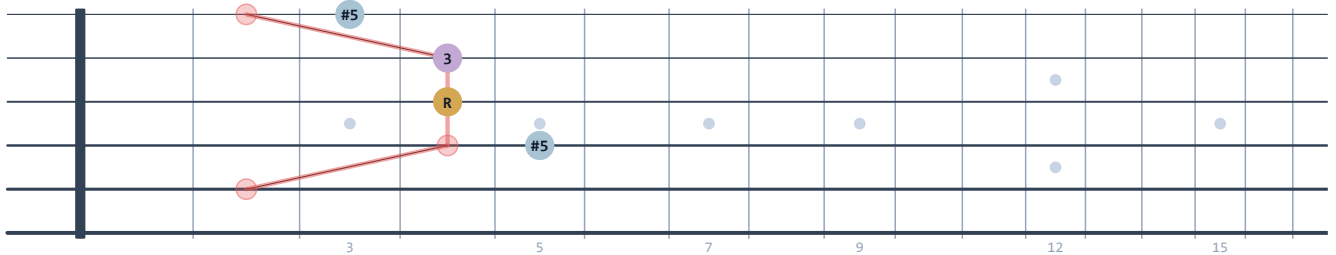


B Augmented – Triads in Each CAGED Shape

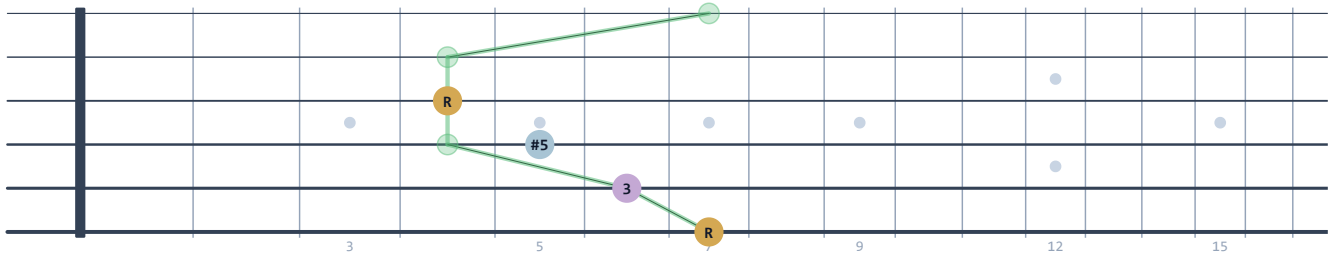
C shape – 2·3·4 – 1st inversion · 3·4·5 – root position · 4·5·6 – 2nd inversion



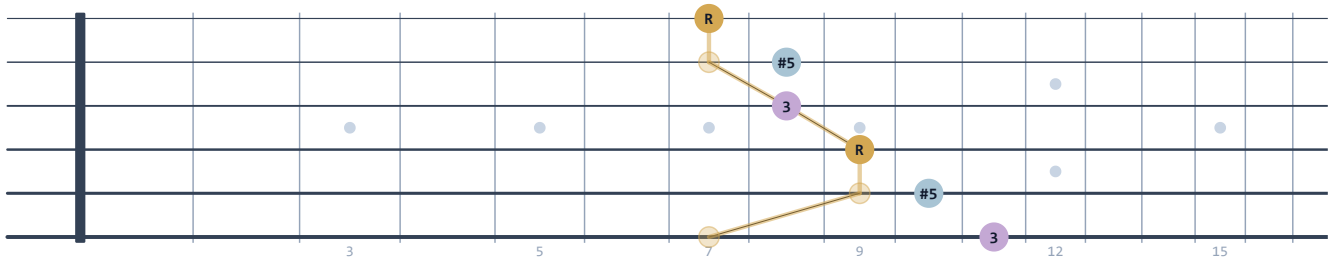
A shape – 1·2·3 – root position · 2·3·4 – 2nd inversion



G shape – 3·4·5 – 1st inversion · 4·5·6 – root position



E shape – 1·2·3 – 1st inversion · 2·3·4 – root position · 3·4·5 – 2nd inversion · 4·5·6 – 1st inversion



D shape – 1·2·3 – 2nd inversion

