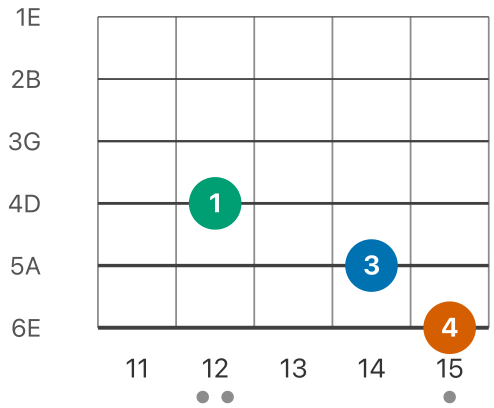
Triads · strings 6 5 4

Major and minor, all three inversions.

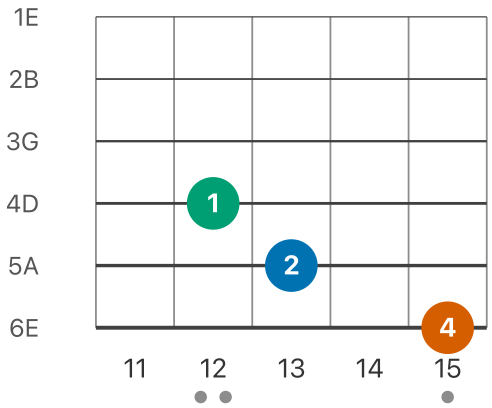
Formula Major R M3 P5 · Minor R m3 P5

Root position = root on the bottom, 1st inversion = 3rd, 2nd inversion = 5th.

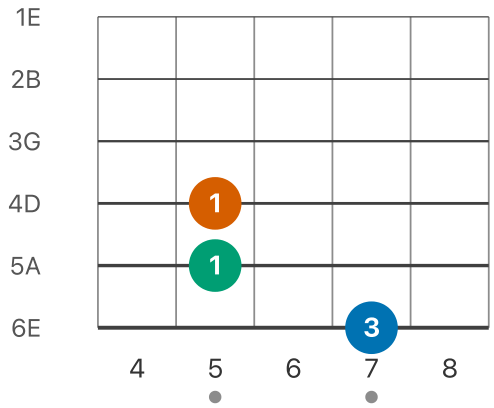
Major · Root position



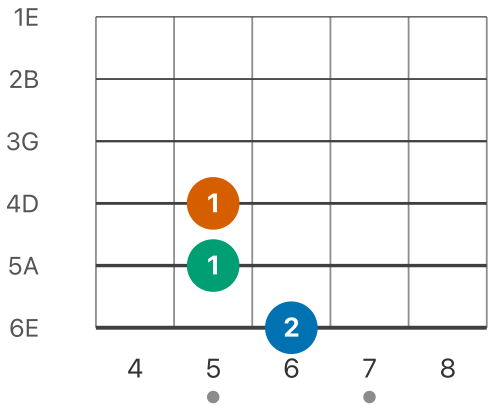
Minor · Root position



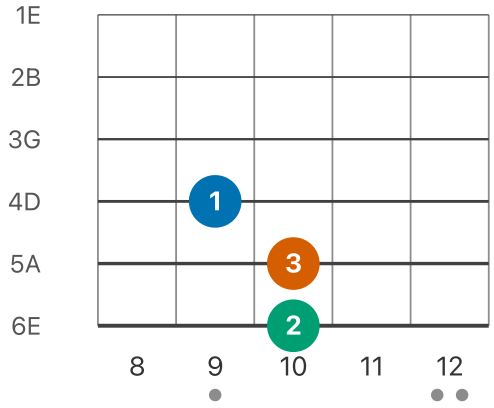
Major · 1st inversion



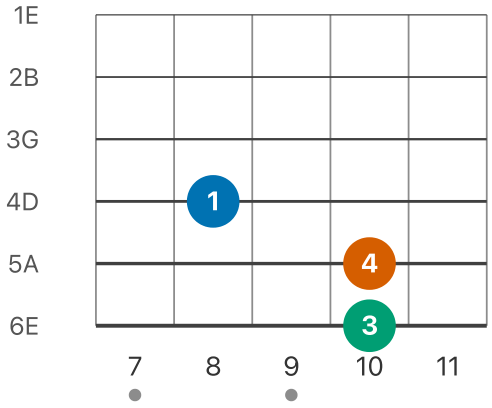
Minor · 1st inversion



Major · 2nd inversion



Minor · 2nd inversion



Shown in G. Move the root to change key. Number in the circle = finger: 1 index, 2 middle, 3 ring, 4 pinky. Root 3rd 5th 7th

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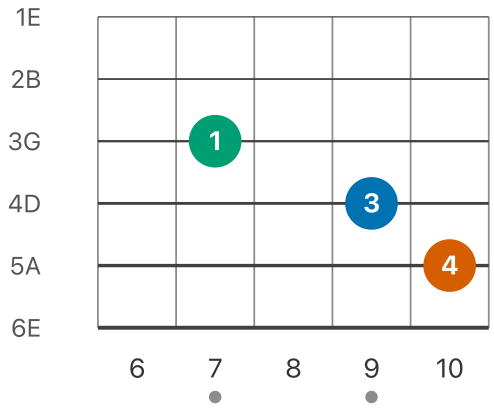
Triads · strings 5 4 3

Major and minor, all three inversions.

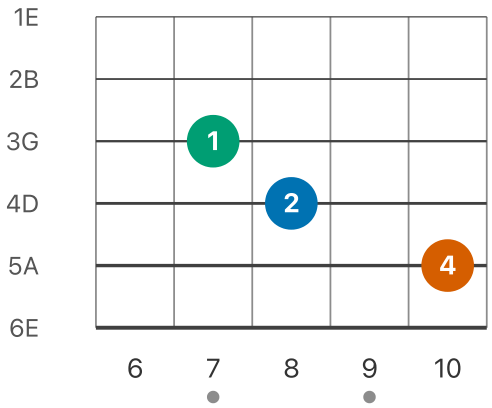
Formula Major R M3 P5 · Minor R m3 P5

Root position = root on the bottom, 1st inversion = 3rd, 2nd inversion = 5th.

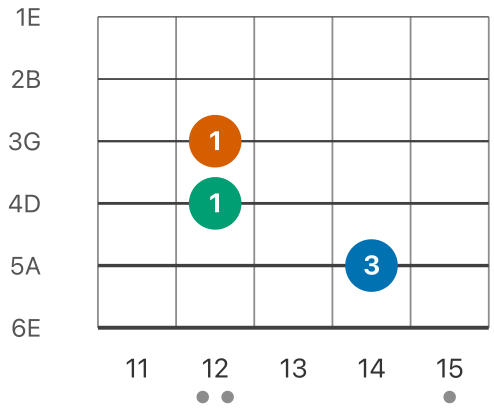
Major · Root position



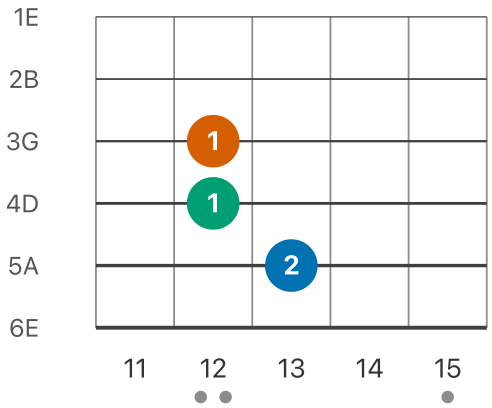
Minor · Root position



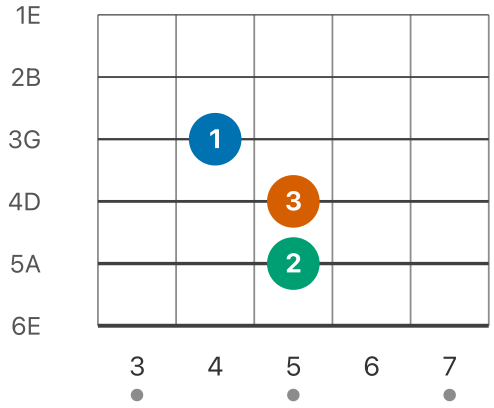
Major · 1st inversion



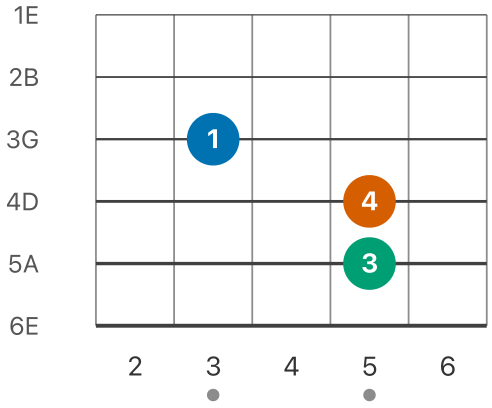
Minor · 1st inversion



Major · 2nd inversion



Minor · 2nd inversion



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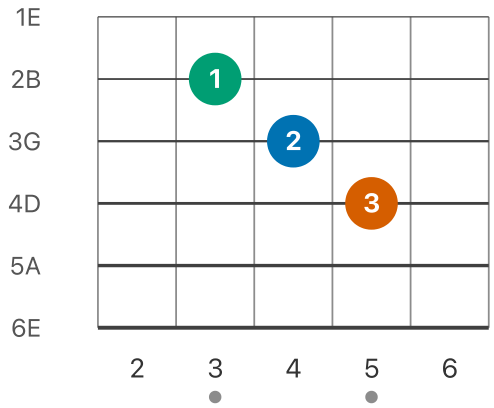
Triads · strings 4 3 2

Major and minor, all three inversions.

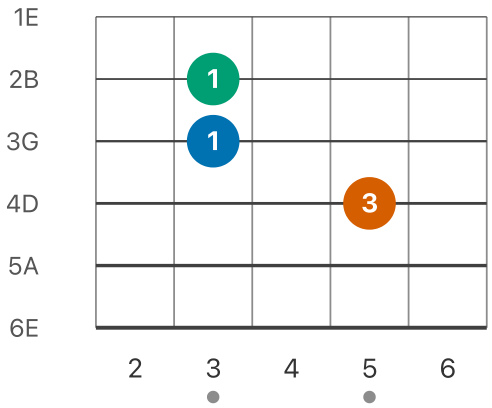
Formula Major R M3 P5 · Minor R m3 P5

Root position = root on the bottom, 1st inversion = 3rd, 2nd inversion = 5th.

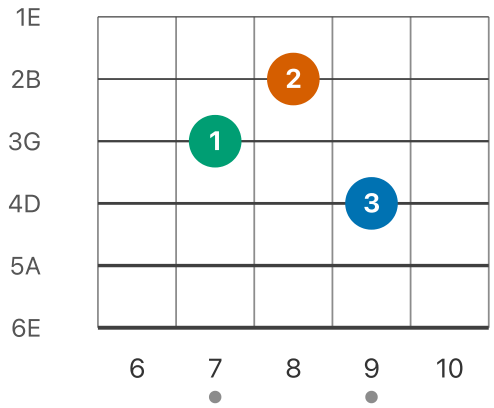
Major · Root position



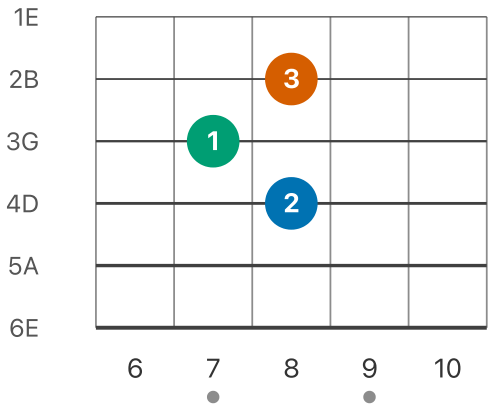
Minor · Root position



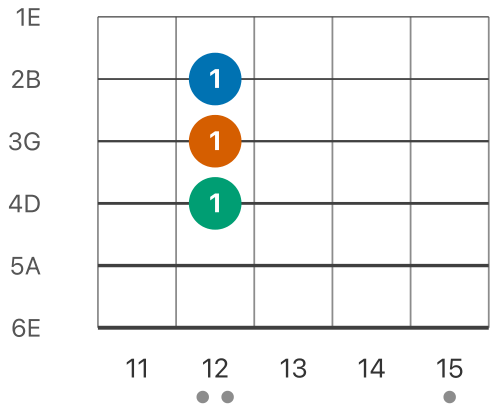
Major · 1st inversion



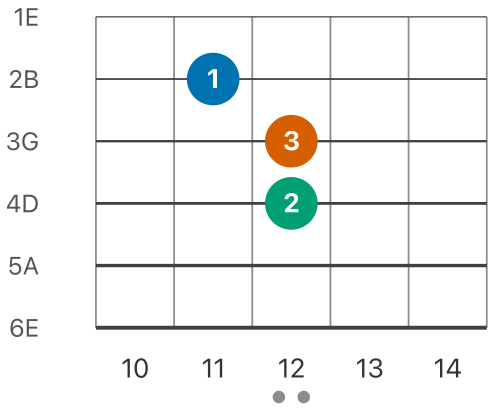
Minor · 1st inversion



Major · 2nd inversion



Minor · 2nd inversion



Shown in G. Move the root to change key. Number in the circle = finger: 1 index, 2 middle, 3 ring, 4 pinky. Root 3rd 5th 7th

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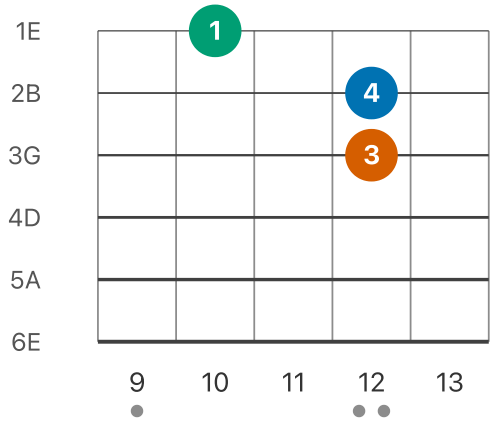
Triads · strings 3 2 1

Major and minor, all three inversions.

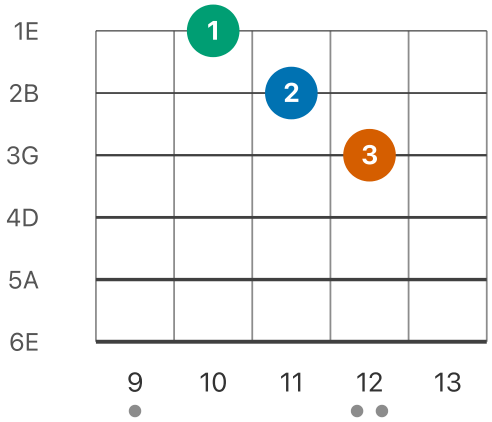
Formula Major R M3 P5 · Minor R m3 P5

Root position = root on the bottom, 1st inversion = 3rd, 2nd inversion = 5th.

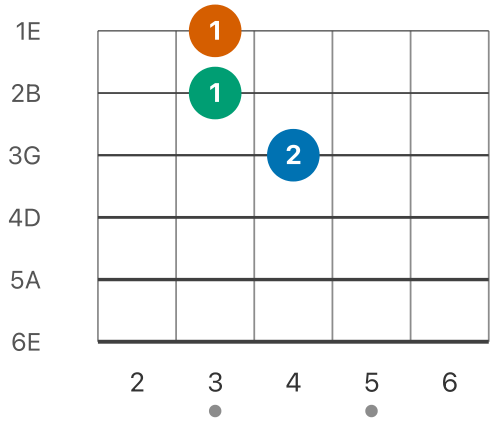
Major · Root position



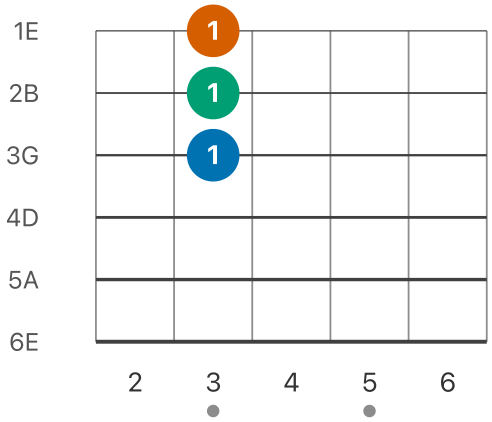
Minor · Root position



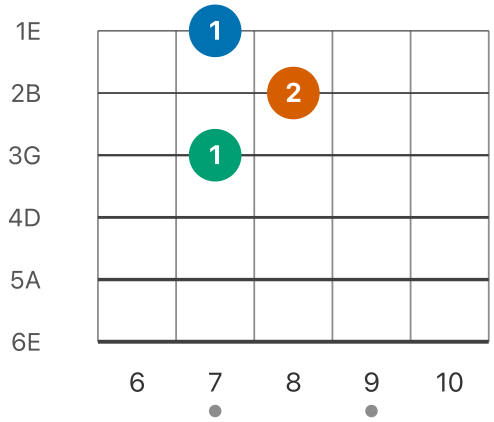
Major · 1st inversion



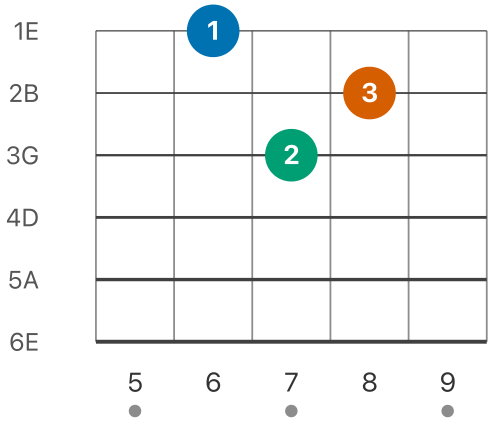
Minor · 1st inversion



Major · 2nd inversion



Minor · 2nd inversion



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