

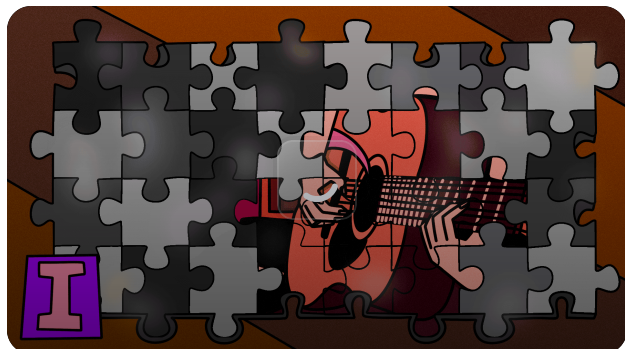
Get **20% off** annual membership before your trial ends – **Only 2 days left**

[Back to all courses](#)

Fingerstyle Arrangement

LEVEL 1 • Challenges

 Recently viewed 



 Theatre mode

Practice summary

+ Add

You haven't logged any practice time for this lesson yet. There's no time like the present to [start](#)

Fingerstyle Arrangement 1

UNIT 1 • **LESSON 3** << PREVIOUS NEXT >>

Lesson notes Diagrams

G Major Scale

With the C major scale sounding great (hopefully!) we're now going to add the G major scale for our second key – G major. Let's dive in once again and learn the pattern.

G major pattern

Let's now learn the G major scale pattern in this open position. We're simply running through the notes of the G major scale, **G A B C D E F# G**, but just as single notes this time. Here are those notes and that pattern:

UNIT 1

Fingerstyle

0%



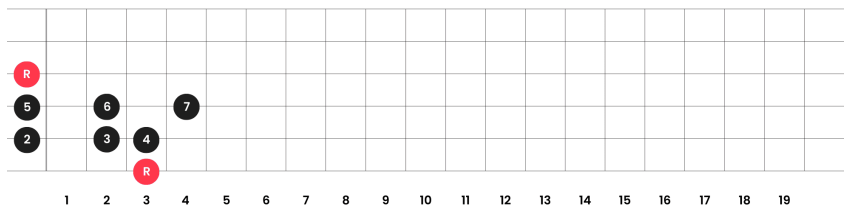
Arrangement 1

Focus on the creative side of fingerstyle, and learn how Thomas builds his fingerstyle arrangements!

Lessons:

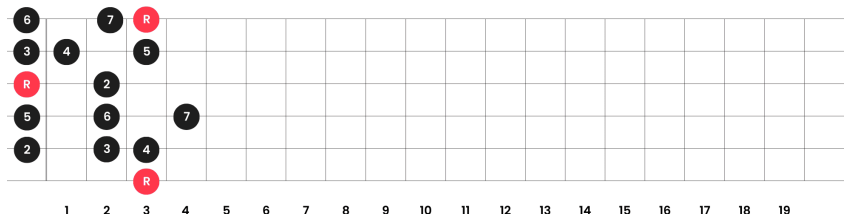
- The Chords
- C Major Scale
- G Major Scale
- Creating with C
- Creating with G

G Major Scale 1 Octave



We can then fill out the rest of the higher notes in this position to get the next octave

G Major Scale Complete Shape



We want you to take some time here now to practice both scales and notice how that single F to F# note is the only difference between them. When you have the two scales separately, come and join us in the next lesson.



All done?

Click here to mark this lesson as complete.

Not quite done? Check the toolbox for more practice options.

Next lesson

guitar club

Made with ❤ by Your Guitar Academy © 2025



COURSES

Guitar Skills
Player Studies
Theory Lab
Challenges
Masterclasses

PRICING

Subscriptions
Prepaid

BLOG

Latest Posts
All Posts

ACCOUNT

Settings
Manage subscription
Order history
Logout

COMPANY

TOOLS

Scale Builder

Practice History

[Terms & Conditions](#)

[Privacy Policy](#)

[Cookie Preferences](#)

GET IN TOUCH

contact@guitarclub.io

Currency: £GBP \$USD