



## C Major: CAGED vs 3NPS

The same C major scale can be organized as a fixed

CAGED box or as a shifting 3NPS path

### 1. CAGED / boxes

### 2. 3NPS / paths

CAGED → 3NPS

## The quick idea

- Both images show the same C major scale.
- The first view keeps the hand more stable inside a CAGED-style box.
- The second view uses 3NPS and shifts forward across the neck.

**Useful tip: learn both views. CAGED helps you locate the scale shape; 3NPS helps you connect the neck with more linear movement.**



## 1. CAGED: one stable box

In the first image, C major is organized as a box that starts around the 8th fret on the 6th string and keeps the hand more stable while the scale climbs across the strings.

### What it gives you

clear visual box  
stable left-hand position  
easy to memorize as a shape

### How to hear it

This approach makes the scale feel grouped inside one area of the neck, which is useful for phrasing inside a position.



## 2. 3NPS: a path that moves forward

In the second image, the same C major scale is played as a three-notes-per-string route. Instead of staying inside one box, the hand shifts forward as the scale crosses the neck.

C major = C - D - E - F - G - A - B

**CAGED: stable box** | **3NPS: forward path**

The notes do not change. What changes is the way you map and move through them on the fretboard.

### Key differences

**CAGED** strong position-based visualization

**3NPS** more linear movement across the neck

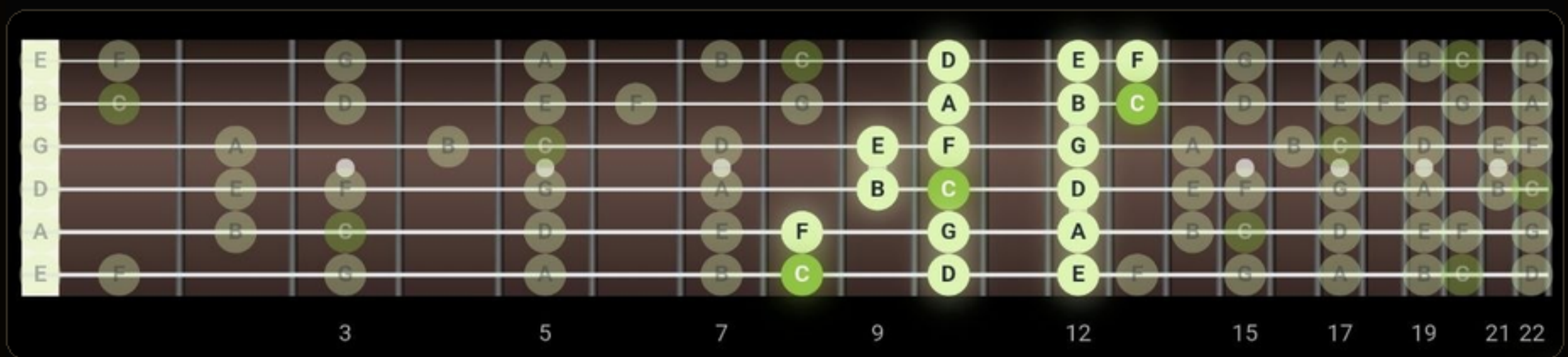
**Both together** better connection between shapes and routes

**Key point: CAGED and 3NPS are not rival systems. They are two views of the same scale.**



## 3. Full neck view: connect both systems

The third image shows all the notes of C major across the full fretboard. This wider map helps you understand that the box view and the 3NPS view are both partial ways of organizing one complete scale.



## Quick reading

### **CAGED view**

position-based  
stable hand  
easy box memory

### **3NPS view**

forward motion  
neck connection  
linear scale flow