A Barre Chord Reference for C & G Tuned Ukuleles

Version 1

February 12, 2020

Introduction

Barre (Fr.) In guitar or lute playing, the pressing of the fore-finger of the left hand across all the strings, so as to alter temporarily the pitch of the instrument, the remaining fingers being at the same time engaged in forming a chord. The first finger, therefore, performs the duties of a capotasto [capo].

Capotasto (It.) (Lit. head-stop.) A mechanical arrangement by which the pitch of the whole of the strings of a guitar is raised at once. The capotasto, or capodastro as it is sometimes called, is screwed over the strings on to the finger-board and forms a temporary nut...

Source: John Stainer, ed., *Stainer and Barrett's Dictionary of Musical Terms*. Revised. (London: Novello and Company, 1898)

By using the index or first finger as a movable capo, players of fretted instruments can play "open" chords at any position on the fret-board. This will allow a player to create unique chords and progressions on their instruments as well as adapting to changing keys for a given piece of music.

While emphasis is placed on the open major chord patterns – the acronym CAGED – in fact, any open chord can be adapted using this method, limited by the length, strength, and dexterity of the fingers of the fretting hand.

The purpose of this document is summarize several different ways of looking at barre chords using various types of charts or tables. There are numerous other ways to show the same concepts, as demonstrated in Keith Fukumitsu's excellent graphics for both C- and G-tuned ukuleles. See: <u>GCEA Chord Matrix</u> (For Soprano, Concert & Tenor Ukes) and <u>DGBE Chord Matrix</u> (For Baritone Ukes). This is not, however, a tutorial on how to create or otherwise employ barre chords; any search of the World Wide Web will provide links to dozens if not hundreds of tutorials on the subject. Locally, there are several music teachers who can provide instruction together with the presentations by Kirk Jones at the Alabama Ukulele Festival held annually at Lake Guntersville, Ala. For additional information, see <u>Barre chords</u> (Wikipedia) and <u>Barre chords</u> (Wikibooks).

There are numerous criticisms of the use of barre chords and specifically of the CAGED system. See, for example:

- <u>7 Ways The CAGED System Hurts Your Guitar Playing</u> By Tom Hess
- <u>9 Reasons Why The "CAGED System" Of Learning Guitar Scales Sucks</u> by Tommaso Zillio

Knowledge of <u>intervals</u>, the structure of <u>musical scales</u> – particularly <u>diatonic scales</u> – the theory and construction of <u>chords</u>, <u>chord progressions</u>, the <u>Roman Numeral</u> system of notation, and the <u>Nashville</u> system will be helpful. There are also numerous sources for general <u>music theory</u>.

Please let me know if you find any errors in this document or if you have any suggestions for improvement. I can be reached via my website <u>MusicAndMore.info</u>.

Enjoy!

Doug Anderson Decatur, Ala. February 12, 2020.

Note:

The chord images in this document are from the collections published by Hans Boldts, Version 1.8 (January 2018):

- Hans Boldts' <u>Ukulele Chord Collections</u> large collections for ukuleles, guitars, banjos, mandolins, etc., plus <u>Chordgen</u>, a command-line program he wrote for creating your own chords using Python and the Python Imaging Library
- Hans Boldts' <u>Ukulele Custom Chord Diagrams</u> create your own custom chord diagrams for any 4stringed instrument
- Hans Boldts' <u>4 String Chord Explorer</u> a set of tools for exploring chords for any 4-stringed instrument

These are the chord graphics that I use when I create a song sheet of lyrics and chords.

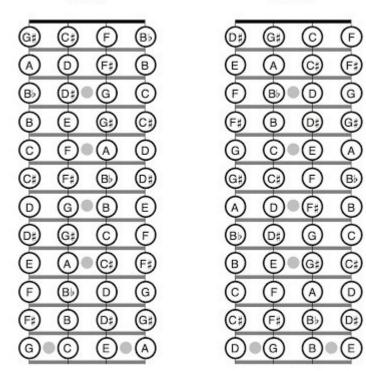
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Ukulele Necks for C & G Tuning

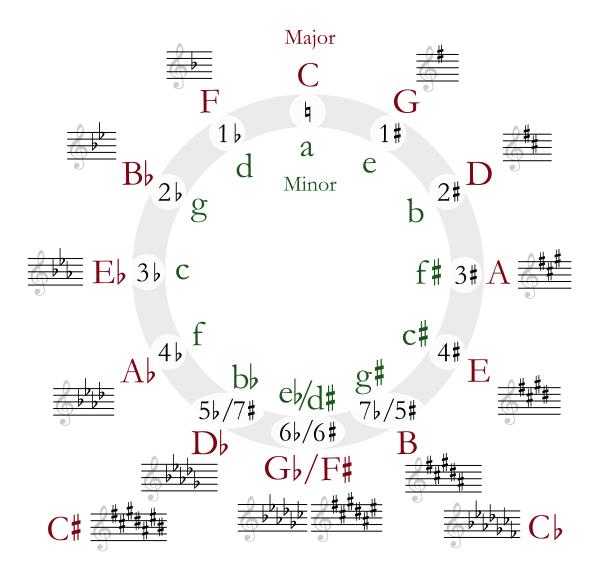
GCEA

DGBE



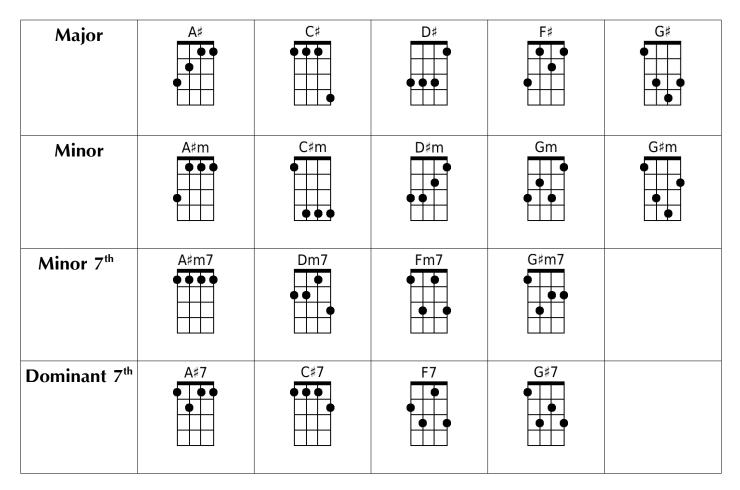
Source: <u>Ukulele Chord Charts</u>, Got A Ukulele.com

The Circle of Fifths



Source: Circle of Fifths, Wikipedia

Soprano, Concert & Tenor Ukulele with GCEA Strings



Soprano, Concert & Tenor Ukulele with GCEA Strings

Major					
			F#	G#	
$1 = A \# / B \flat$ 2 = B 3 = C $4 = C \# / D \flat$ 5 = D $6 = D \# / E \flat$ 7 = E	1 = C # / Db $2 = D$ $3 = D # / Eb$ $4 = E$ $5 = F$ $6 = F # / Gb$ $7 = G$	1 = D # / Eb $2 = E$ $3 = F$ $4 = F # / Gb$ $5 = G$ $6 = G # / Ab$ $7 = A$	1 = F # / Gb $2 = G$ $3 = G # / Ab$ $4 = A$ $5 = A # / Bb$ $6 = B$ $7 = C$	$1 = G \# / A \flat$ $2 = A$ $3 = A \# / B \flat$ $4 = B$ $5 = C$ $6 = C \# / D \flat$ $7 = D$	
8 = F $9 = F \# / G \flat$ 10 = G $11 = G \# / A \flat$ 12 = A	$8 = G \# / A \flat$ 9 = A $10 = A \# / B \flat$ 11 = B 12 = C	$8 = A \# / B \flat$ 9 = B 10 = C $11 = C \# / D \flat$ 12 = D	8 = C # / Db 9 = D 10 = D # / Eb 11 = E 12 = F	$8 = D \# / E \flat$ 9 = E 10 = F $11 = F \# / G \flat$ 12 = G	

Additional Major Chord & Barre Chord Forms

	A • • • • • • • • • • • • • • • • • • •		B •	C#	C C
AÞ	А	$A \# / B \flat$	В	$C \sharp / D \flat$	С
		E • •	F • • • •	F#	F#
D	D ♯ / E♭	Е	F	F♯/G♭	F♯/G♭
G	G#				
G	G#				

Soprano, Concert & Tenor Ukulele with GCEA Strings

Minor					
A≉m ●	C≢m ● ↓ ↓ ↓ ● ● ● ●	D≉m ••	Gm • •	G≉m ● T T T T T T T T T T T T T T T T T T T	
$1 = A \# m / B \triangleright m$	$1 = C \ddagger m / D \flat m$	$1 = D \sharp m / E \flat m$	1 = Gm	$1 = G \# m / A \flat m$	
3 = Bm	2 = Dm	2 = Em	$2 = G \# m / A \triangleright m$	2 = Am	
4 = Cm	$3 = D \ddagger m / E \flat m$	3 = Fm	3 = Am	$3 = A \# m / B \flat m$	
$5 = C \# m / D \triangleright m$	4 = Em	$4 = F \sharp m / G \flat m$	$4 = A \# m / B \triangleright m$	4 = Bm	
6 = Dm	5 = Fm	5 = Gm	5 = Bm	5 = Cm	
$6 = D \# m / E \triangleright m$	$6=F \# m / G \triangleright m$ $7 = Gm$ $8 = G \# m / A \triangleright m$ $9 = Am$	$6 = G \# m / A \triangleright m$	6 = Cm	$6 = C \ddagger m / D \flat m$	
7 = Em		7 = Am	$7 = C \sharp m / D \flat m$	7 = Dm	
8 = Fm		$8 = A \# m / B \triangleright m$	8 = Dm	$8 = D \ddagger m / E \flat m$	
$9 = F \# m / G \triangleright m$		9 = Bm	$9 = D \sharp m / E \flat m$	9 = Em	
10 = Gm	$10 = A \# m / B \triangleright m$	10 = Cm	10 = Em	10 = Fm	
$11 = A \flat m / G \ddagger m$	11 = Bm	$11 = C \ddagger m / D \flat m$	11 = Fm	$11 = F \ddagger m / G \flat m$	
12 = Am	12 = Cm	12 = Dm	12 = F♯m / G♭m	12 = Gm	

Additional Minor Chord & Barre Chord Forms

Abm • • • • •	Am • • •	Am • • • •	A≭m ●	A≉m ●	Bm •••
Cm •••	C‡m ●	C‡m ●	C‡m ●●	Dm • •	D≉m ●●
Em	Em •	Em ••	Fm • • • • •	F≉m ● ●	F♯m ● ●
Gm • •	Gm • •				

Soprano, Concert & Tenor Ukulele with GCEA Strings

Minor 7 th					
A♯m7	Dm7	Fm7	G≉m7		
$1 = A \ddagger m / B \triangleright m7$	1 = Dm7	1 = Fm7	1= G♯m7 / A♭m7		
2 = Bm7	$2 = D \# m7 / E \triangleright m7$	$2 = F \ddagger m7 / G \triangleright m7$	2 = Am7		
3 = Cm7	3 = Em7	3 = Gm7	$3 = A \ddagger m7 / B \triangleright m7$		
$4 = C \ddagger m7 / D \flat m7$	4 = Fm7	$4 = G \# m7 / A \triangleright m7$	4 = Bm7		
5 = Dm7	$5 = F \ddagger m7 / G \triangleright m7$	5 = Am7	5 = Cm7		
$6 = D \# m7 / E \triangleright m7$	6 = Gm7	$6 = A \# m7 / B \triangleright m7$	$6 = C \ddagger m7 / D \triangleright m7$		
7 = Em7	$7 = G \# m7 / A \triangleright m7$	7 = Bm7	7 = Dm7		
8 = Fm7	8 = Am7	8 = Cm7	$8 = D \# m7 / E \triangleright m7$		
$9 = F \# m7 / G \triangleright m7$	$9 = A \# m7 / B \triangleright m7$	$9 = C \# m7 / D \flat m7$	9 = Em7		
10 = Gm7	10 = Bm7	10 = Dm7	10 = Fm7		
$11 = G \# m7 / A \flat m7$	11 = Cm7	$11 = D \# m7 / E \triangleright m7$	$11 = F \# m7 / G \triangleright m7$		
12 = Am7	$12 = C \ddagger m7 / D \flat m7$	12 = Em7	12 = Gm7		

Additional Minor 7th Chord & Barre Chord Forms

Abm7	Am7	A≠m7 ● ● ● ●		Bm7	Cm7
A♭m7	Am7	A♯m7	B⊳m7	Bm7	Cm7
C≵m7	D♭m7 ●●	Dm7		Em7	Fm7
C‡m7	D♭m7	Dm7	D♯m7 / E♭m7	Em7	Fm7
F≠m7 ● ● ● ●	Gm7	G≉m7 ● ■ ●			
F ♯m7 / G ♭m7	Gm7	G ♯m7 / A ♭m7			

Soprano, Concert & Tenor Ukulele with GCEA Strings

Dominant 7 th					
		F7	G#7		
$1 = A\#7 / B\flat7$ 2 = B7 3 = C7 $4 = C\#7 / D\flat7$ 5 = D7 $6 = D\#7 / E\flat7$ 7 = E7 8 = F7 $9 = F\#7 / G\flat7$ 10 = G7 $11 = C\#7 / A\flat7$	$1 = C \# 7 / D \flat 7$ 2 = D7 $3 = D \# 7 / E \flat 7$ 4 = E7 5 = F7 $6 = F \# 7 / G \flat 7$ 7 = G7 $8 = G \# 7 / A \flat 7$ 9 = A7 $10 = A \# 7 / B \flat 7$ 11 = P7	1 = F7 2 = F#7 / Gb7 3 = G7 4 = G#7 / Ab7 5 = A7 6 = A#7 / Bb7 7 = B7 8 = C7 9 = C#7 / Db7 10 = D7 11 = D#7 / Eb7	$1 = G \# 7 / A \flat 7$ 2 = A7 $3 = A \# 7 / B \flat 7$ 4 = B7 5 = C7 $6 = C \# 7 / D \flat 7$ 7 = D7 $8 = D \# 7 / E \flat 7$ 9 = E7 10 = F7 $11 = E \# 7 / C \flat 7$		

Additional Dominant 7th Chord & Barre Chord Forms

Ab7	A7		Bb7 ● ● ●	B7	B7
AÞ7	A7	A#7	B⊳7	B7	B7
				D7	
C7	C7	C#7	DÞ7	D7	D7
	E7	F7	F#7	G♭7	G7
D ♯7 / E♭7	E7	F7	F #7	G⊳7	G7

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Baritone And Tenor Ukulele with DGBE Strings

Major				F •	G♯ ↓↓↓
Minor	A♯m ↓↓ ↓	C≇m ● ●		Fm • •	G♯m ●↓↓ ●●●
Minor 7 th	Am7	Cm7	D≉m7 ● ● ●	Fm7	
Dominant 7 th			F7	G‡7 ●●●	

Baritone And Tenor Ukulele with DGBE Strings

Major					
			F •	G♯ ●●●	
1 = A / B	$1 = C \# / D \flat$	$1 = \mathbf{D} \# / \mathbf{E} \flat$	1 = F	$1 = G \# / A \flat$	
2 = B	2 = D	2 = E	$2 = F \# / G \flat$	2 = A	
3 = C	$3 = D \# / E \flat$	3 = F	3 = G	$3 = A \# / B \flat$	
4 = C / D	4 = E	$4 = F \# / G \flat$	4 = G # / Ab	4 = B	
5 = D	5 = F	5 = G	5 = A	5 = C	
$6 = D \# / E \flat$	$6 = F \# / G \flat$	$6 = G \# / A \flat$	$6 = A \# / B \flat$	$6 = C \# / D \flat$	
7 = E	7 = G	7 = A	7 = B	7 = D	
8 = F	$8 = G \# / A \flat$	$8 = A \# / B \flat$	8 = C	$8 = D \# / E \flat$	
$9 = F \# / G \flat$	9 = A	9 = B	$9 = C \# / D \flat$	9 = E	
10 = G	$10 = A \# / B \flat$	10 = C	10 = D	10 = F	
$11 = G \# / A \flat$	11 = B	$11 = C \ddagger / D \flat$	$11 = D \# / E \flat$	$11 = F \# / G \flat$	
12 = A	12 = C	12 = D	12 = E	12 = G	

Additional Major Chord & Barre Chord Forms

	A •••		A#		B •••
AÞ	А	А	$A \# / B \flat$	$A \# / B \flat$	В
C •	C • • •				
С	С	C♯ / D♭	C♯ / D♭	D	D
		E •		F •	F#
D♯ / E♭	D ♯ / E♭	Е	Е	F	F♯/G♭
G	G	G	G#		
G	G	G	G♯ / A♭		

A Barre Chord Reference for Ukuleles - Page 13 of 34 Pages

Baritone And Tenor Ukulele with DGBE Strings

	Minor								
A≉m C≉m ↓ ↓ ↓ ↓ ↓			D≉m ● ■ ●	Fm ••	G♯m ● T T ● ● ● ●				
$1 = A \# m / B \triangleright m$	$1 = C \ddagger m / D \flat m$	1 = Dm	$1 = D \ddagger m / E \triangleright m$	1 = Fm	$1 = G \# m / A \triangleright m$				
2 = Bm	2 = Dm	$2 = D \# m / E \triangleright m$	2 = Em	$2 = F \sharp m / G \flat m$	2 = Am				
3 = Cm	$3 = D \# m / E \flat m$	3 = Em	3 = Fm	3 = Gm	$3 = A \# m / B \triangleright m$				
$4 = C \ddagger m / D \triangleright m$	4 = Em	4 = Fm	$4 = F \sharp m / G \flat m$	$4 = G \# m / A \flat m$	4 = Bm				
5 = Dm	5 = Fm	$5 = F \ddagger m / G \flat m$	5 = Gm	5 = Am	5 = Cm				
$6 = D \sharp m / E \flat m$	$6 = F \sharp m / G \flat m$	6 = Gm	$6 = G \# m / A \triangleright m$	$6 = A \# m / B \triangleright m$	$6 = C \sharp m / D \flat m$				
7 = Em	7 = Gm	$7 = G \# m / A \triangleright m$	7 = Am	7 = Bm	7 = Dm				
8 = Fm	$8 = G \# m / A \triangleright m$	8 = Am	$8 = A \ddagger m / B \flat m$	8 = Cm	$8 = D \sharp m / E \flat m$				
$9 = F \# m / G \triangleright m$	9 = Am	$9 = A \# m / B \triangleright m$	9 = Bm	$9 = C \ddagger m / D \flat m$	9 = Em				
10 = Gm	$10 = A \# m / B \triangleright m$	10 = Bm	10 = Cm	10 = Dm	10 = Fm				
$11 = G \ddagger m / A \triangleright m$	11 = Bm	11 = Cm	$11 = C \sharp m / D \flat m$	$11 = D \# m / E \flat m$	$11 = F \sharp m / G \flat m$				
12 = Am	12 = Cm	$12 = C \ddagger m / D \flat m$	12 = Dm	12 = Em	12 = Gm				

Minor Chord & Barre Chord Forms

G#m	Am ••	A≉m ↓↓	Bm	Bm	Bm
G♯m / A♭m	Am	$A \sharp m / B \flat m$	Bm	Bm	Bm
Cm • • •	C²m • •	C≵m ● ● ●	Dm • •		D≭m7 ● ● ●
Cm	C♯m / D♭m	$C \# m / D \triangleright m$	Dm	Dm	D♯m / E♭m
Em • • • •	Em	Fm •	Gm		
Em	Em	Fm	Gm		

Baritone And Tenor Ukulele with DGBE Strings

Minor 7 th								
Am7	Cm7	D≉m7	Fm7					
1 = Am7	1 = Cm7	$1 = D \ddagger m7 / E \triangleright m7$	1 = Fm7					
$2 = A \ddagger m7 / B \flat m7$	$2 = C \ddagger m7 / D \triangleright m7$	2 = Em7	$2 = F \sharp m7 / G \flat m7$					
3 = Bm7	3 = Dm7	3 = Fm7	3 = Gm7					
4 = Cm7	$4 = D \# m7 / E \triangleright m7$	$4 = F \# m7 / G \triangleright m7$	$4 = G \# m7 / A \triangleright m7$					
$5 = C \ddagger m7 / D \flat m7$	$5 = \mathrm{Em}7$	5 = Gm7	5 = Am7					
6 = Dm7	6 = Fm7	$6 = G \ddagger m7 / A \triangleright m7$	$6 = A \# m7 / B \triangleright m7$					
$7 = D \ddagger m7 / E \flat m7$	$7 = F \# m7 / G \triangleright m7$	7 = Am7	7 = Bm7					
8 = Em7	8 = Gm7	$8 = A \# m7 / B \triangleright m7$	8 = Cm7					
9 = Fm7	$9 = G \# m7 / A \triangleright m7$	9 = Bm7	$9 = C \# m7 / D \triangleright m7$					
$10 = F \# m7 / G \triangleright m7$	10 = Am7	10 = Cm7	10 = Dm7					
11 = Gm7	$11 = A \# m7 / B \triangleright m7$	$11 = C \# m7 / D \triangleright m7$	$11 = D \# m7 / E \triangleright m7$					
$12 = G \# m7 / A \triangleright m7$	12 = Bm7	12 = Dm7	12 = Em7					

Minor 7th Chord & Barre Chord Forms

Abm7	Am7	B♭m7 ↓↓ ●	Bm7	Cm7	C≉m7 ● ● ● ●
A♭m7 / G♯m7	Am7	B♭m7 / A♯m7		Cm7	C‡m7 / D♭m7
Dm7	E♭m7 ●	Em7	Fm7	F#m7	Gm7
Dm7	E♭m7 / D♯m7	Em7	Fm7	F♯m7	Gm7

Baritone And Tenor Ukulele with DGBE Strings

Dominant 7 th							
		F7	G♯7				
1 = C7 $2 = C \# 7 / D \flat 7$ 3 = D7 $4 = D \# 7 / E \flat 7$ 5 = E7 6 = F7 $7 = F \# 7 / G \flat 7$ 8 = G7 $9 = G \# 7 / A \flat 7$ 10 = A7	$1 = D \# 7 / E \triangleright 7$ 2 = E7 3 = F7 $4 = F \# 7 / G \triangleright 7$ 5 = G7 $6 = G \# 7 / A \triangleright 7$ 7 = A7 $8 = A \# 7 / B \triangleright 7$ 9 = B7 10 = C7	1 = F7 $2 = F\#7 / G \triangleright 7$ 3 = G7 $4 = G\#7 / A \triangleright 7$ 5 = A7 $6 = A\#7 / B \triangleright 7$ 7 = B7 8 = C7 $9 = C\#7 / D \triangleright 7$ 10 = D7	$1 = G \# 7 / A \flat 7$ 2 = A7 $3 = A \# 7 / B \flat 7$ 4 = B7 5 = C7 $6 = C \# 7 / D \flat 7$ 7 = D7 $8 = D \# 7 / E \flat 7$ 9 = E7 10 = F7				
$11 = A \# 7 / B \flat 7$ $12 = B7$	$11 = C \ddagger 7 / D \triangleright 7$ $12 = D7$	$11 = D \# 7 / E \triangleright 7$ $12 = E7$	$11 = F \ddagger 7 / G \triangleright 7$ $12 = G7$				

Dominant 7th Chord & Barre Chord Forms

Ab 7					
A♭7 / G♯ 7	A7 (Hawaiian)	B7	C7	D7	D♯7 / E♭7
E7	F7	G7	G#7 ●●●		
E7	F7	G7	G♯7 / A♭7		

Barre Forms In Common Progressions C Tuning – GCEA

Common Keys and their Primary Chords

Roman:	l	ii	iii	IV	V	vi	vii
Nashville:	1	2m	3m	4	5	6m	7dim
С	С	Dm	Em	F	G	Am	B Dim
F	F	Gm	Am	B⊳	С	Dm	E Dim
G	G	Am	Bm	С	D	Em	F♯ Dim

Barre Forms In Common Progressions C Tuning – GCEA

The I IV V (1, 4, 5) Progression & Variants

From this these charts, we can track several chord progressions including

- ∘ I IV (1 4),
- ∘ I V (1 5),
- I IV V (1 4 5),
- \circ V IV I (5 4 1)
- I IV I V (1 4 1 5)
- $^{\circ}$ V I IV (5 1 4)
- \circ I V IV V (1 5 4 5), plus other variants.

Of these, the <u>I IV V (1 4 5)</u> is the most common, and has been used so often that it generated it's own "class" of songs: "the three-chord song." See: <u>Three-chord song</u>, Wikipedia. This progression, expanded, becomes the <u>12-bar blues</u> form, which is often found in early rock and roll (many of Chuck Berry's songs, for example). There are numerous progressions in the 12-bar blues form, and it can be contracted or expanded to the <u>8-bar blues</u> and the <u>16-bar blues</u> forms.

- **I IV (1 4)** Examples: I Still Haven't Found What I'm Looking For (U2), Lively Up Yourself (Bob Marley), Blurred Lines (Robin Thicke), Tulsa Time (Eric Clapton)
- **I V (1 5)** Examples: He's Got The Whole World In His Hands (Traditional), Jambalaya (Hank Williams), Save The Last Dance For Me (The Drifters), Born In The USA (Bruce Springsteen), Achy Breaky Heart (Billy Ray Cyrus)
- **I IV V (1 4 5)** Examples: Louie Louie (The Kingsmen), La Bamba (Richie Valens), Cecelia (Simon & Garfunkel), Down on the Corner (CCR), Peaceful Easy Feeling (The Eagles)
- I IV I V (1 4 1 5) Examples: Amazing Grace (Traditional), The Lion Sleeps Tonight (The Tokens)
- **V IV I (5 4 1)** Examples: Sweet Home Alabama (Lynyrd Skynyrd), Night Moves (Bob Segar), All Summer Long (Kid Rock), Can't You See (Marshall Tucker Band), Handle Me With Care (Travelling Wiburys)

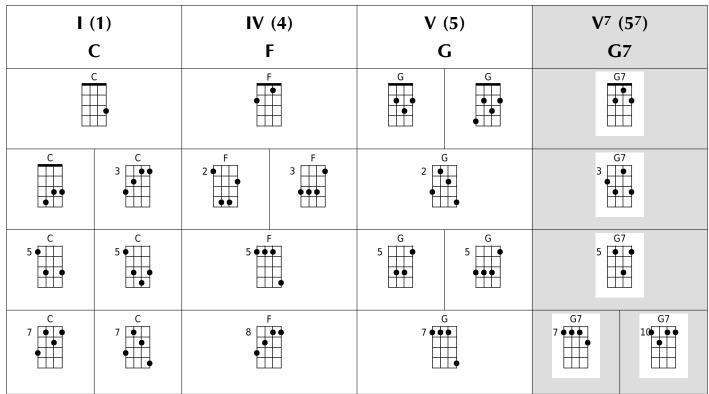
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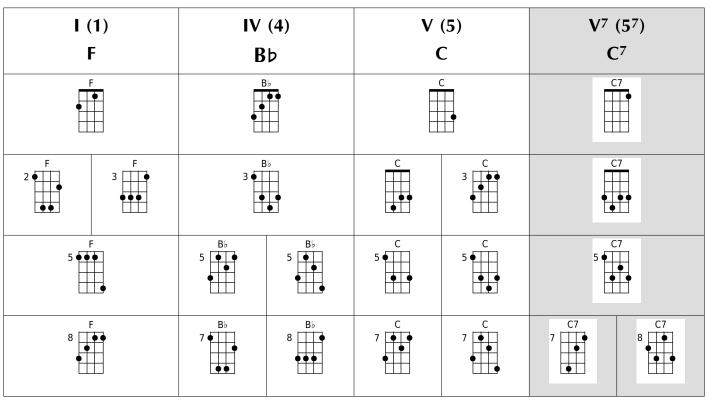
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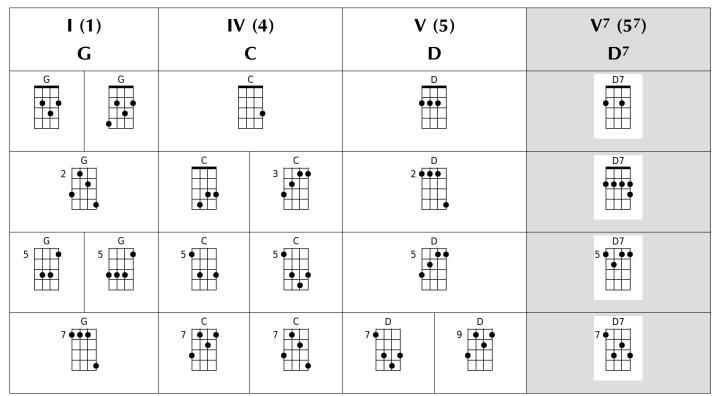
Key of C



Key of F

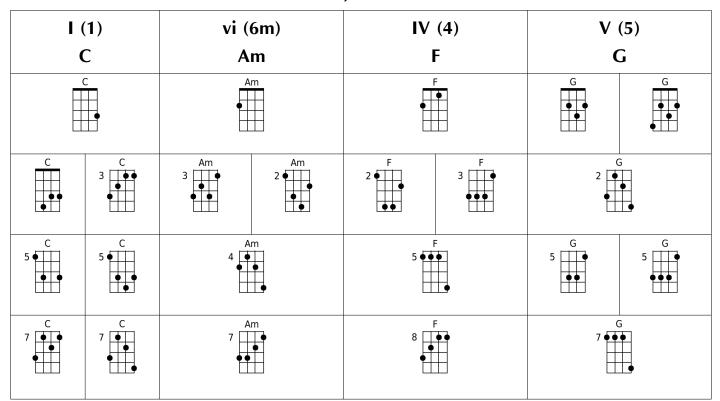


Key of G



Barre Forms In Common Progressions C Tuning – GCEA I vi IV V Progression

This is sometimes called the "50s Progression," the "doo-wop progression" and "ice cream changes." See the Wikipedia article, "<u>50s Progression</u>." See also "<u>List of songs containing the 50s progression</u>." Using the same chords is the "<u>I–V–vi–IV progression</u>." And see the "<u>List of songs containing the I–V–vi–IV</u> progression."



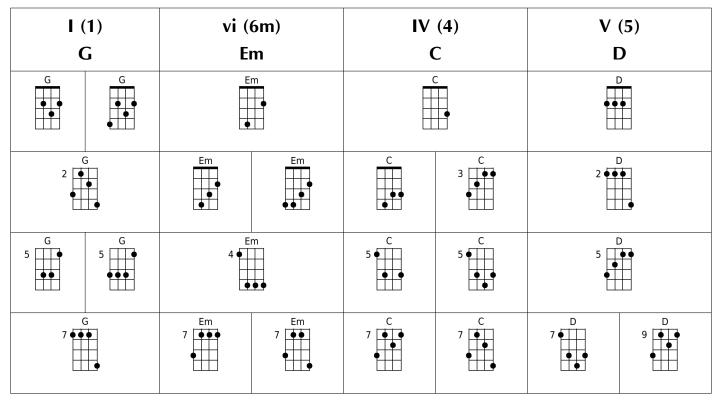
Key of C

Key of F

I (1)	vi (6m)	IV (4)	V (5)
F	Dm	B⊳	C
F •	Dm • • • •		C C

			3 • • • • • • • • • • • • • • • • • • •		C •	
5 • • •	5 Dm 5	5 •	5 • •	5 •	C 5 • • • •	5 • • • •
8 F 9 O	8 Dm 8 • •	7 • • • • •	7 • • • • •			7 • • • •

Key of G



Barre Forms In Common Progressions

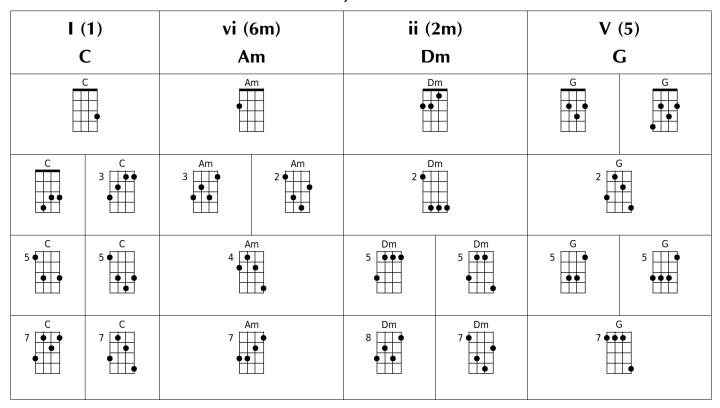
C Tuning – GCEA

I vi ii V (1 6m 2m 5) & vi ii V I (6m 2m 5 1) Progressions

I vi ii V is a common variant of the "The 50s Progression" (above). When it is re-arranged as "vi ii V **I**" it is recognized as a portion of the "Circle Progression," and it is "undoubtedly the most common and the strongest of all harmonic progressions," according to Bruce Benward and Marilyn Nadine Saker, *Music In Theory and Practice*, 7th Ed. (Boston: McGraw-Hill, 2003). See The <u>vi–ii–V–I Progression</u>.

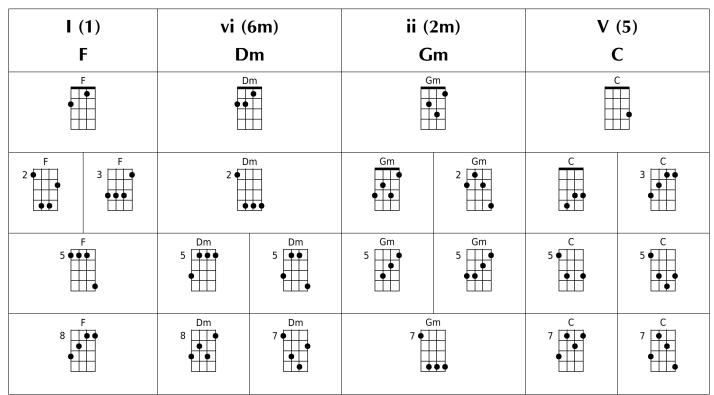
The complete Circle Progression is **I IV** vii^o iii vi ii V **I**. There are several popular excerpts.

This is just a small list of the very large number of chord progressions that exist. For more information, see the Wikipedia article, "<u>Chord Progression</u>," the "<u>List of chord progressions</u>," and "<u>Category: Chord progressions</u>."

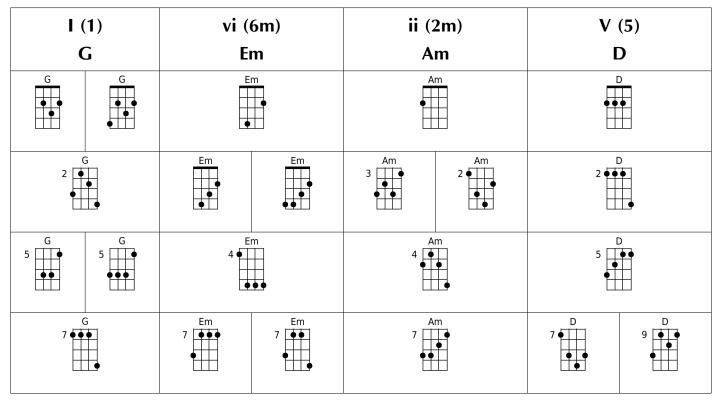


Key of C

Key of F



Key of G



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Barre Forms In Common Progressions

G Tuning – **DGBE**

Common Keys and their Primary Chords

Roman:	I	ii	iii	IV	V	vi	vii
Nashville:	1	2m	3m	4	5	6m	7dim
С	С	Dm	Em	F	G	Am	B Dim
F	F	Gm	Am	B♭	С	Dm	E Dim
G	G	Am	Bm	С	D	Em	F♯ Dim

Barre Forms In Common Progressions

G Tuning – **DGBE**

The I IV V (1, 4, 6) Progression & Variants

From this these charts, we can track several chord progressions including

- I IV (1 4),
- ∘ I V (1 5),
- I IV V (1 4 5),
- V IV I (5 4 1)
- I IV I V (1 4 1 5)
- $^{\circ}$ V I IV (5 1 4)
- \circ I V IV V (1 5 4 5), plus other variants.

Of these, the <u>I IV V (1 4 5)</u> is the most common, and has been used so often that it generated it's own "class" of songs: "the three-chord song." See: <u>Three-chord song</u>, Wikipedia. This progression, expanded, becomes the <u>12-bar blues</u> form, which is often found in early rock and roll (many of Chuck Berry's songs, for example). There are numerous progressions in the 12-bar blues form, and it can be contracted or expanded to the <u>8-bar blues</u> and the <u>16-bar blues</u> forms.

- **I IV (1 4)** Example: I Still Haven't Found What I'm Looking For (U2), Lively Up Yourself (Bob Marley), Blurred Lines (Robin Thicke), Tulsa Time (Eric Clapton)
- **I V (1 5)** Examples: He's Got The Whole World In His Hands (Traditional), Jambalaya (Hank Williams), Save The Last Dance For Me (The Drifters), Born In The USA (Bruce Springsteen), Achy Breaky Heart (Billy Ray Cyrus)
- **I IV V (1 4 5)** Examples: Louie Louie (The Kingsmen), La Bamba (Richie Valens), Cecelia (Simon & Garfunkel), Down on the Corner (CCR), Peaceful Easy Feeling (The Eagles)
- I IV I V (1 4 1 5) Examples: Amazing Grace (Traditional), The Lion Sleeps Tonight (The Tokens)
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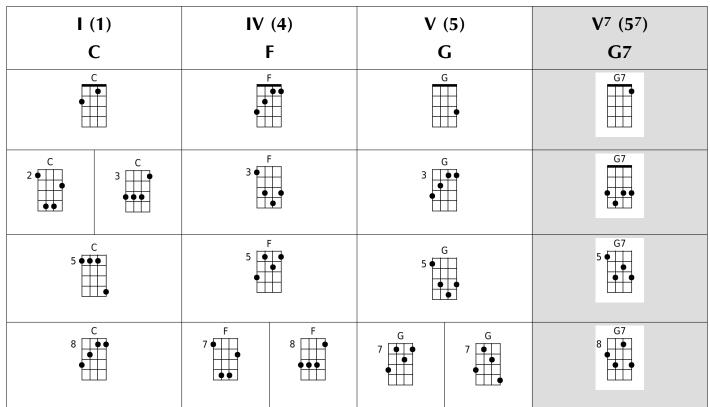
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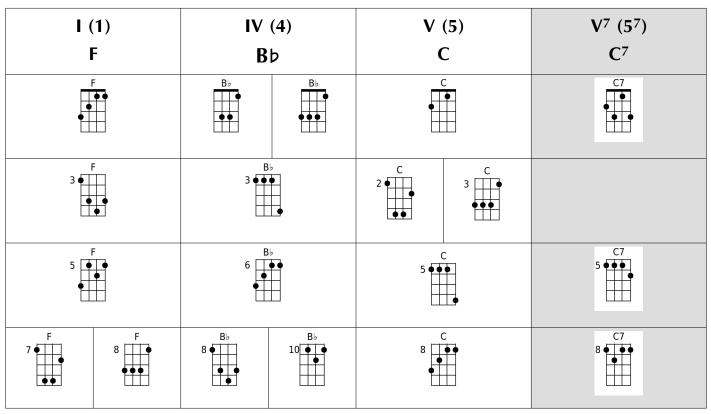
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Key of C



Key of F



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Key of G

I (1) G	IV (4) C	V (5) D	V ⁷ (5 ⁷) D ⁷
G	C •		
G 3 G			
G 5 • • • • • •			5 D 7 5 • •

Barre Forms In Common Progressions G Tuning – DGBE I vi IV V (1 6m 4 5) Progression

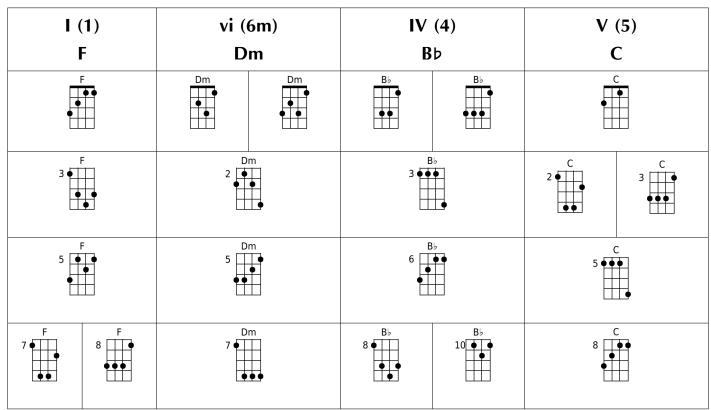
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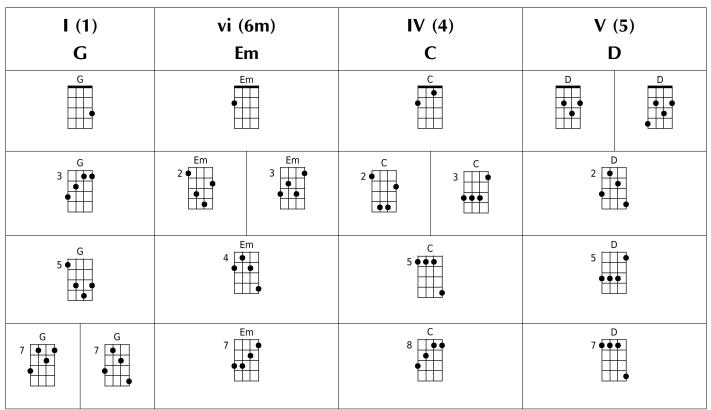
I (1) C		vi (6m) Am		IV (4) F		(5) G
	Am ••		F •		G	
	2 Am 2 • • • •		3 F J		G 3 •	
	5 Am 5 Am	5 Am 5 •••	5 F • •		5	G •
	7 • · · · · · · · · · · · · · · · · · ·	8 • •	7 • • • •	8 F B	G 7 • •	G 7 • •

Key of C

Key of F



Key of G



A Barre Chord Reference for Ukuleles - Page 30 of 34 Pages

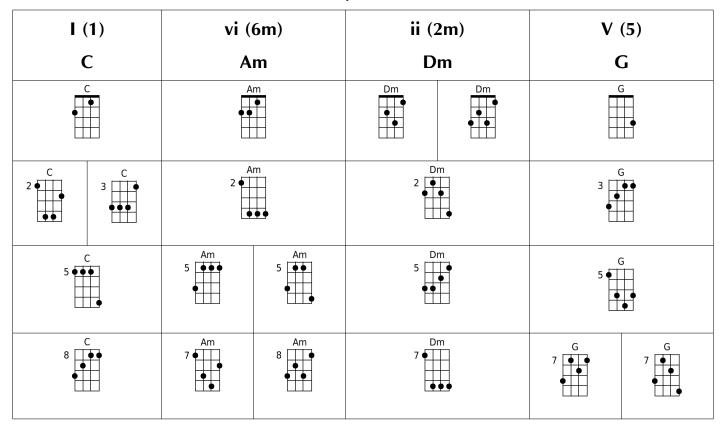
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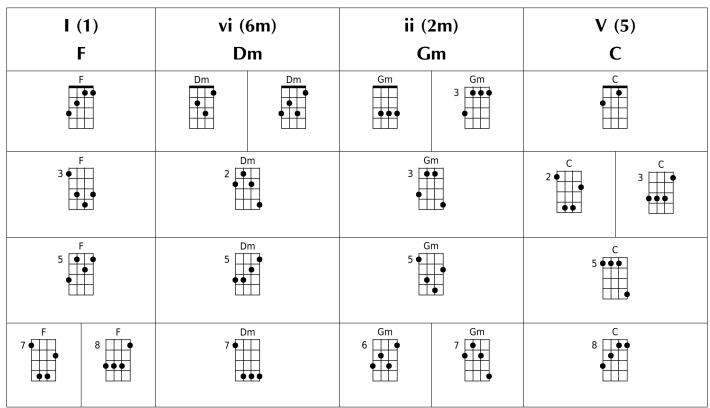
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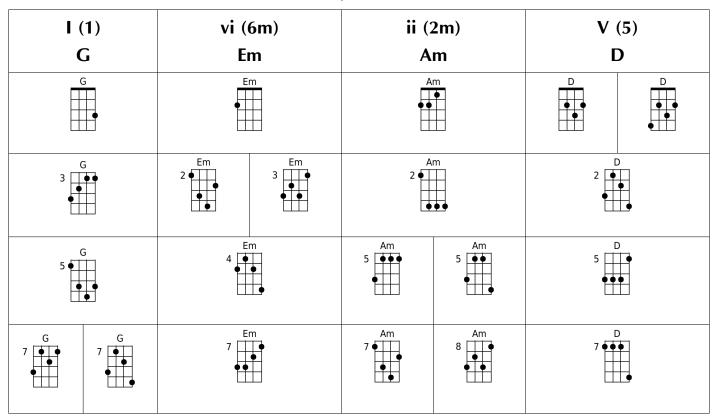


Key of C

Key of F



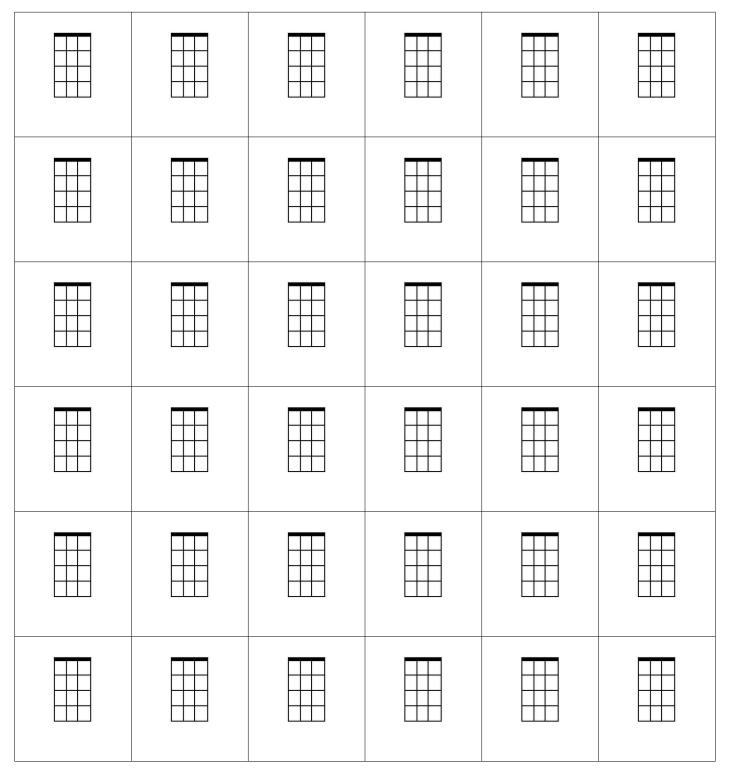
Key of G



A Barre Chord Reference for Ukuleles - Page 32 of 34 Pages

Create Your Own Progressions: Blank Chord Diagrams

These two pages were created so that you could write out barre chord progressions for songs that you may be performing.



A Barre Chord Reference for Ukuleles - Page 33 of 34 Pages

Create Your Own Progressions: Blank Chord Diagrams

