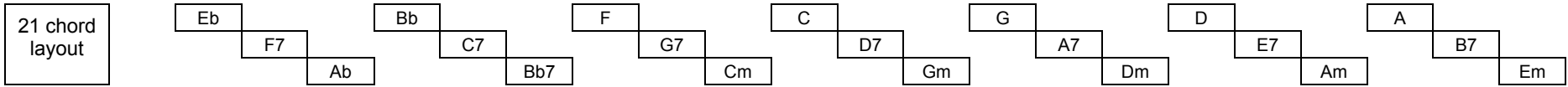


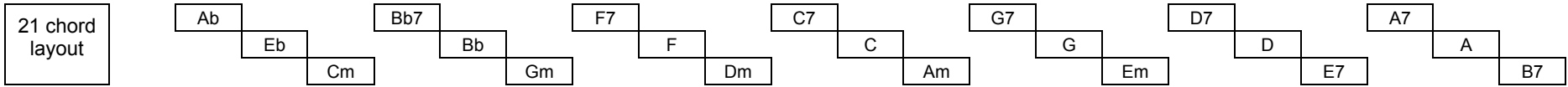
Chord bar layouts

Bob Lewis ©2001

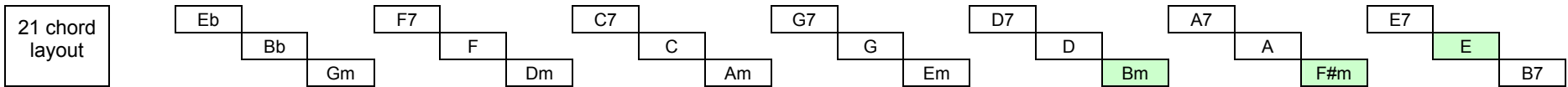
Autoharp Works



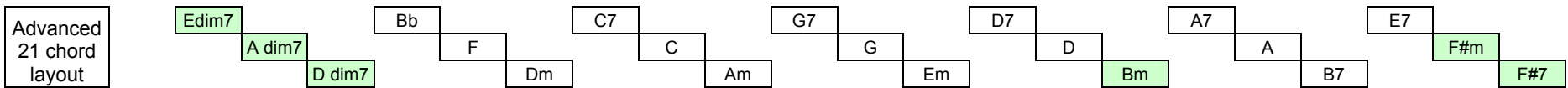
Factory Layout



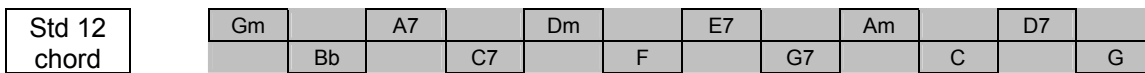
Lewis standard - easy to chord diatonic tunes - all standard chords and buttons - the most basic of the "Bryan Bowers" type layout approaches



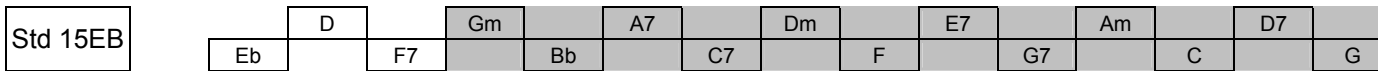
Lewis Bluegrass - key of A in better position on string bed - adds some custom chords and relabeled buttons - drops Ab, Bb7, Cm to make room



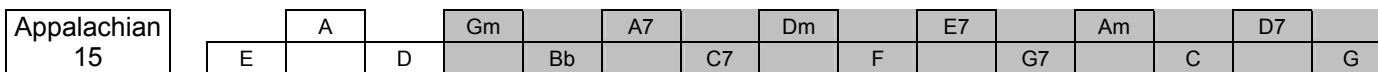
Lewis advanced- middle row majors - supports both natural and melodic minor - includes diminished 7th chords - inquire for further instruction



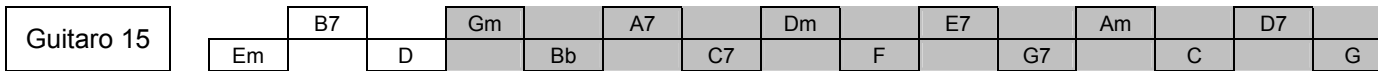
Introduced on the 1898 Zimmermann #73. Discontinued 1983.



First 12 on the right on a factory layout 15 chord are always the same group as legacy 12 chord except on 15A.



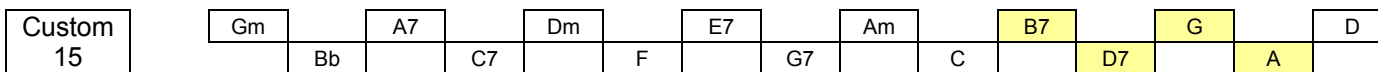
First 12 on the right on a factory layout 15 chord are always the same group as legacy 12 chord except on 15A.



First 12 on the right on a factory layout 15 chord are always the same group as legacy 12 chord except on 15A.



First 12 on the left are the same as the legacy 12 chord. Diminished chords are not 7ths, they are triads. They could be modified to open the 7th tones.



Change key of G for holding autoharp upright or for Guitaro. Requires extra bar with treble side row button (or reversing). Yellow hilite - custom chords.

Note that B7 is the only chord that uses D# strings. Think twice about changing it. The 15EB has Eb Maj using those strings. The 12 chord never used them at all.

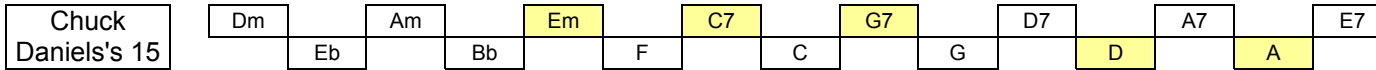
Chord bar layouts

Bob Lewis ©2001

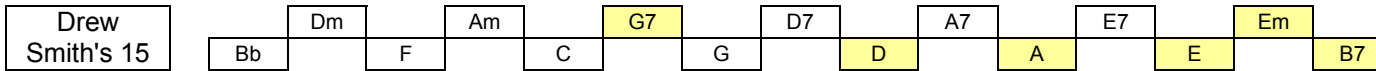
Autoharp Works



Chromatic but primarily for G, D, and A fiddle tunes, standard tuning. Requires extra bar with treble side row button (or reversing). F#7 employs the A# strings, while B7 employs the D#s. Before thinking you don't need those chords, understand the whole system, especially the melodic minors, i-iv-V7, on the treble side row. Inquiries welcome.



Requires extra bar with treble side row button (or reversing/modifying). Yellow hilite - custom chords (refelt).
Note that in the above layout, the D bar from the Appalachian would already be in the right row and appropriately marked.



Yellow hilite - custom chords (refelt).

Note that in the above layout, the D and E bars from the Appalachian would already be in the right row and appropriately marked.