

ii

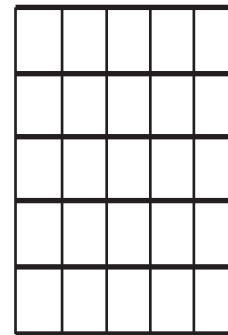
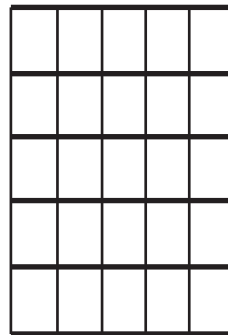
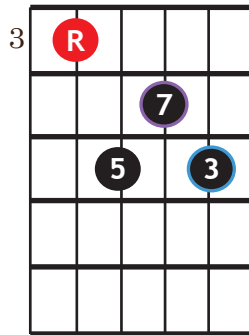
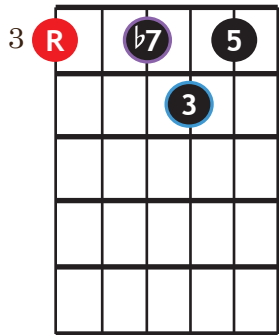
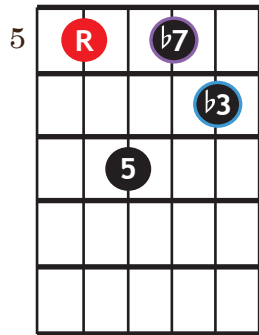
V

I

Standard **Dm7**

G7

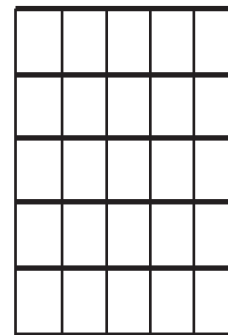
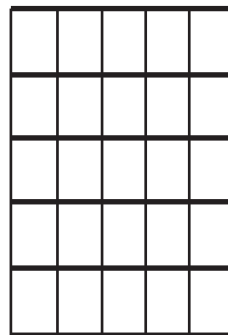
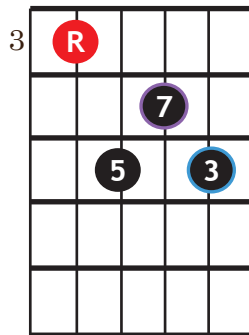
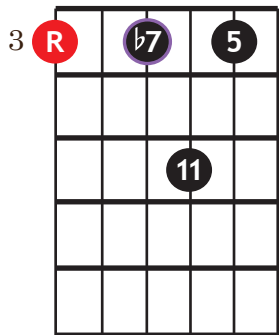
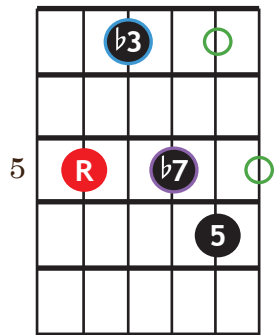
C^Δ7



Sus **Dm7**

G7sus

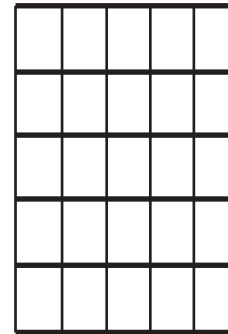
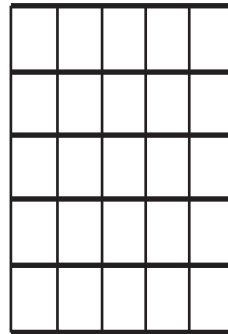
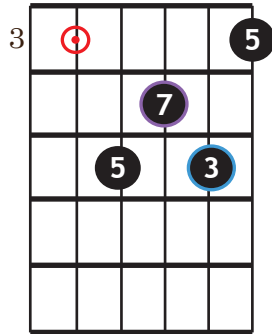
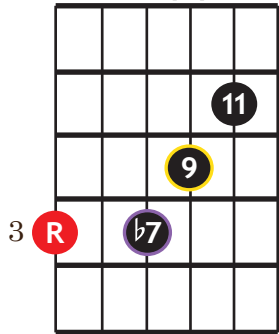
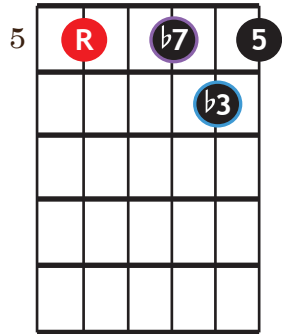
C^Δ7



Sus **Dm7**

G11(9)

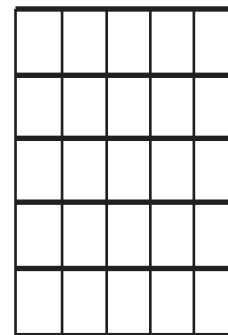
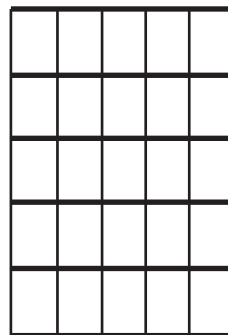
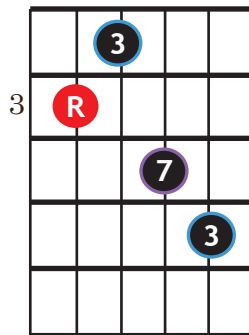
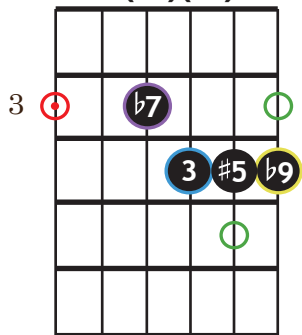
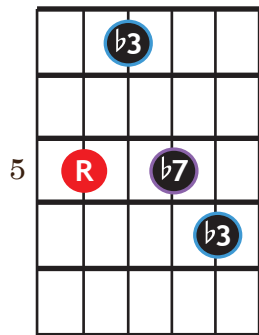
C^Δ7



Altered **Dm7**

G7(#5)(b9)

C^Δ7



ii

V

I

Altered

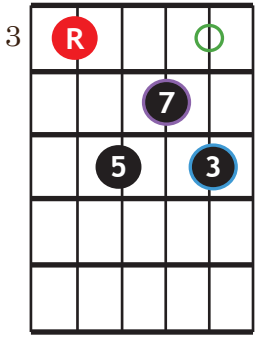
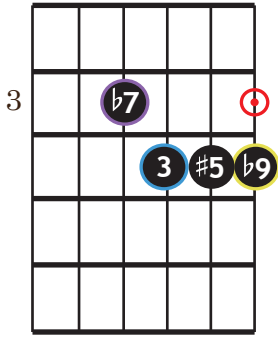
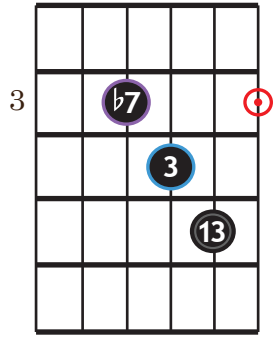
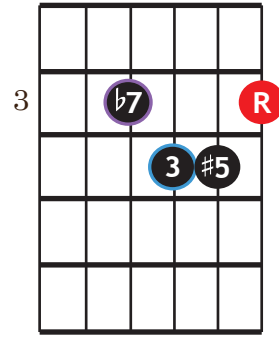
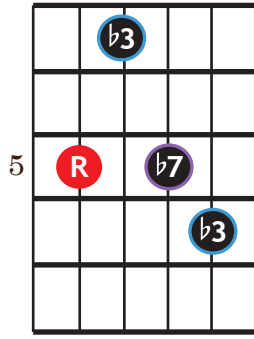
Dm7

G7(#5)

G13

G7(#5)(b9)

C^Δ7



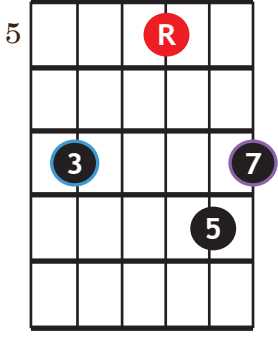
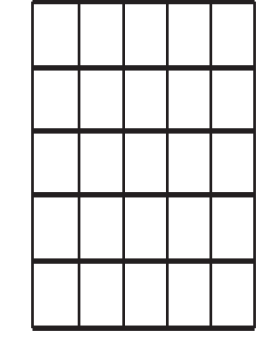
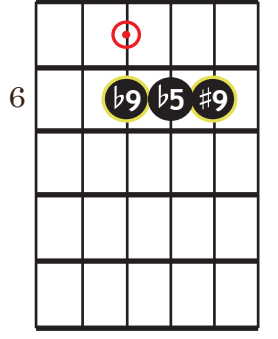
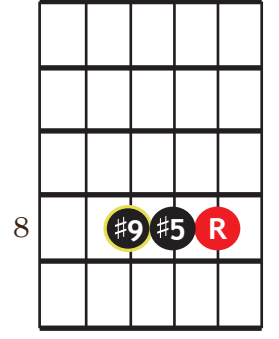
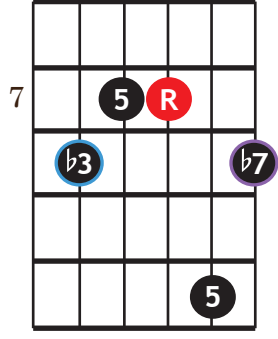
Altered

Dm7

G7(#5)(#9)

G7(b5)(b9)

C^Δ7



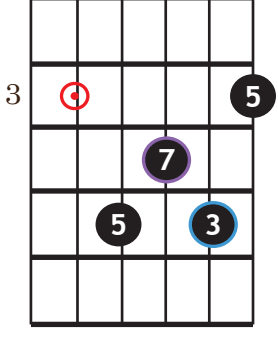
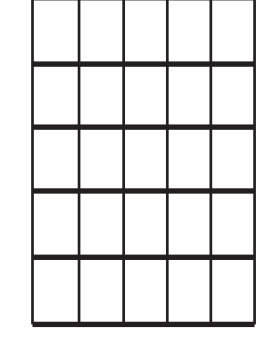
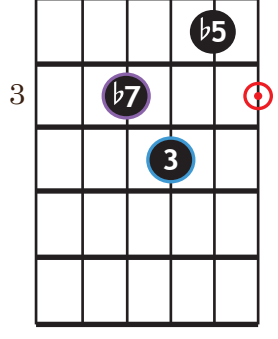
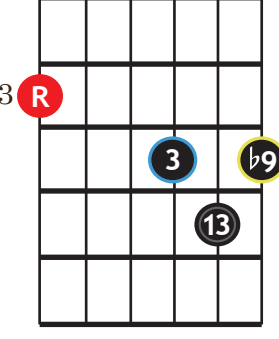
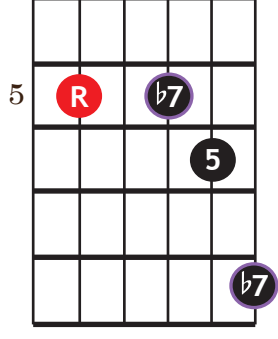
Diminished

D7

Gdim

G7(#11)

C^Δ7



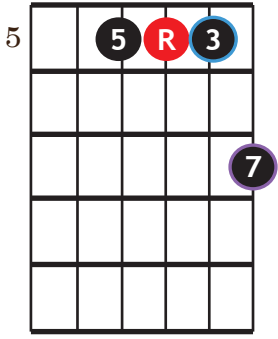
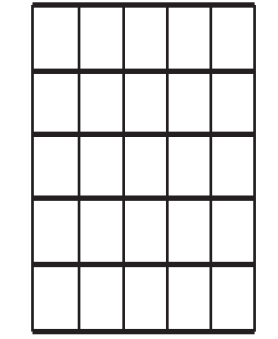
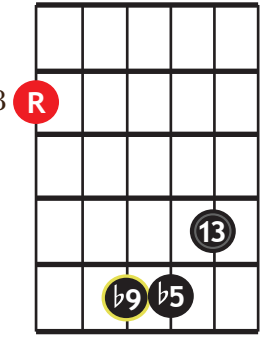
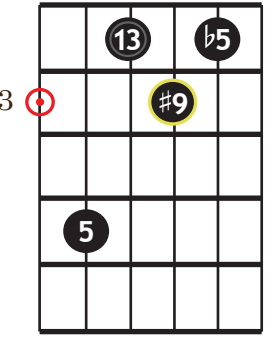
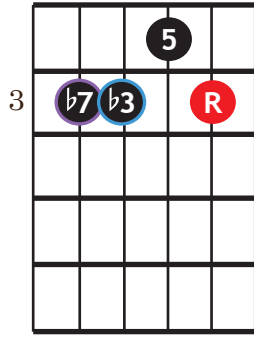
Diminished

Dm7

Gdim

Gdim

C^Δ7



ii

V

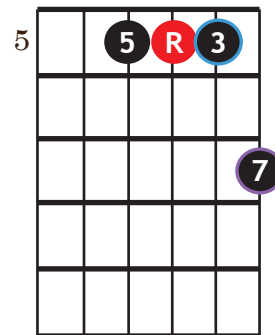
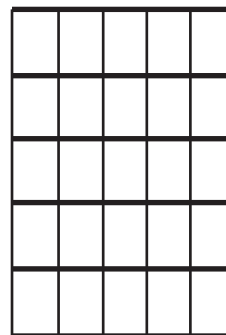
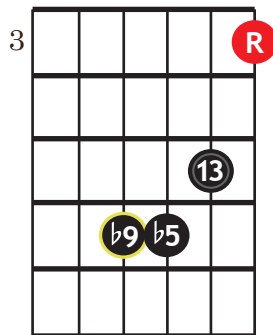
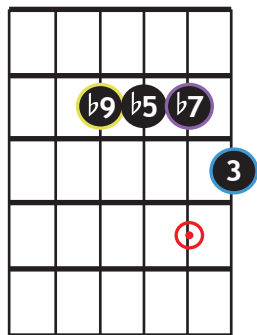
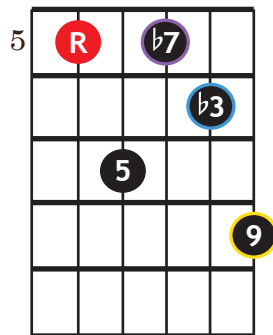
I

Diminished **Dm9**

G7(b5)(b9)

Gdim

C^Δ7



Whole-Tone

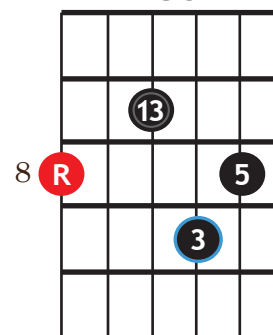
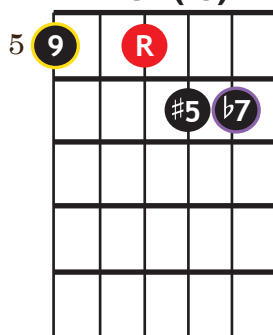
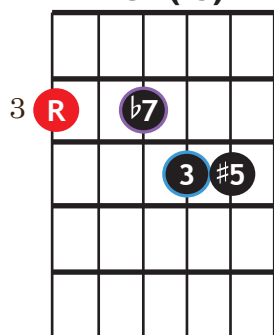
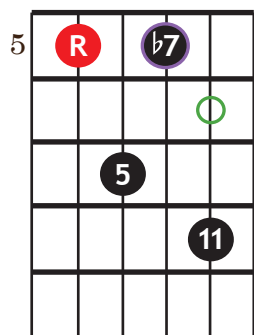
Dm11

G7(#5)

G7(#5)

G7(#5)

C6

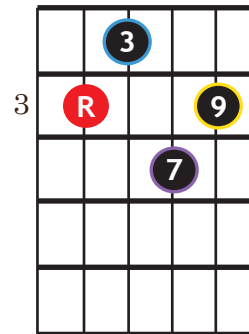
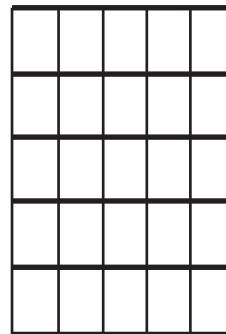
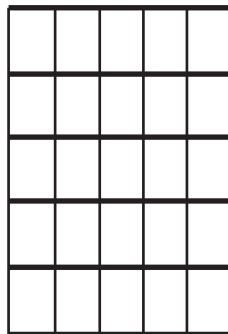
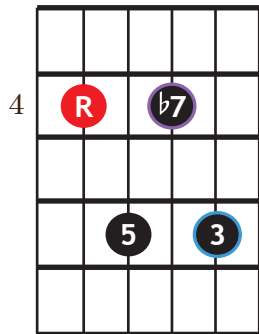
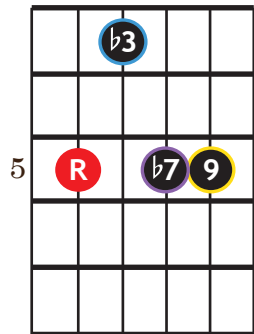


Tritone Sub

Dm9

D^b7

C^Δ7



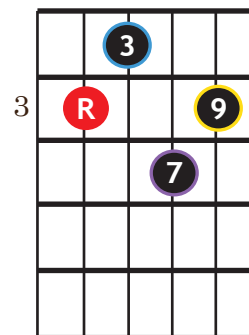
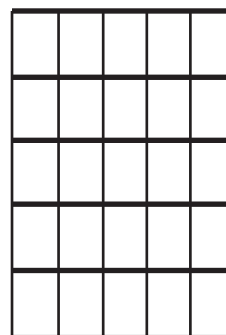
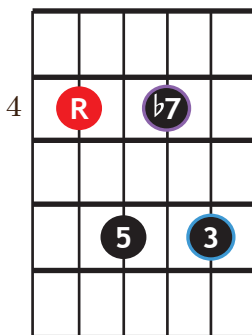
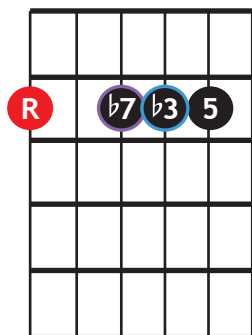
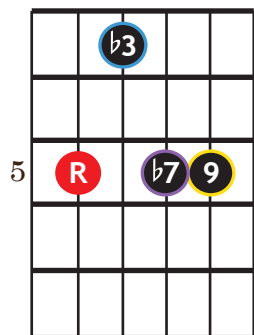
Tritone ii-V Sub

Dm9

A^b-7

D^b7

C^Δ7



ii

V

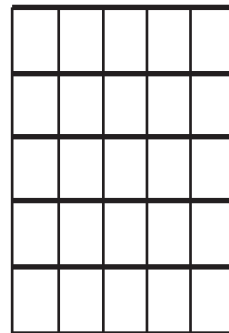
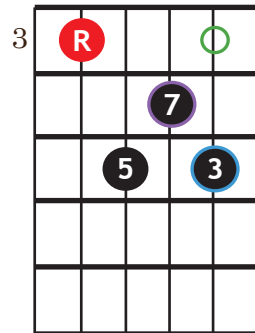
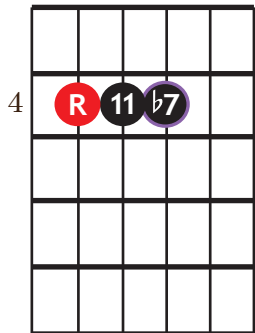
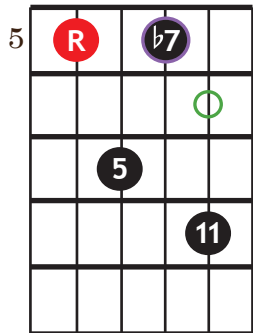
I

Tritone
Sub

Dm7

D^bsus

C^Δ7



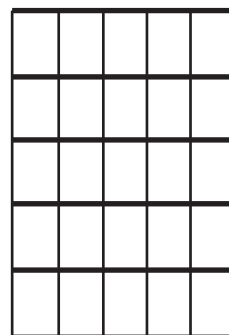
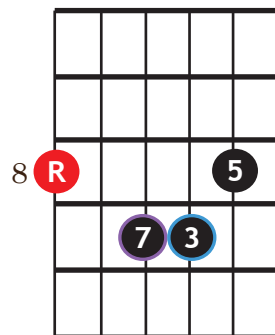
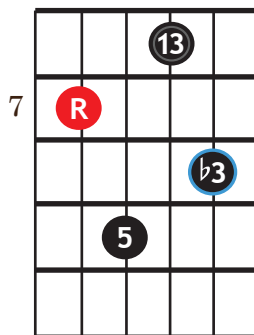
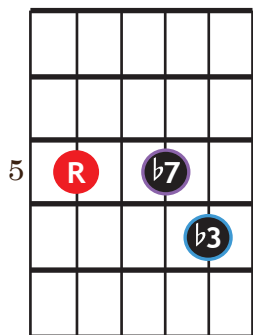
IVm

Dm7

Fm9

Fm6

C^Δ7

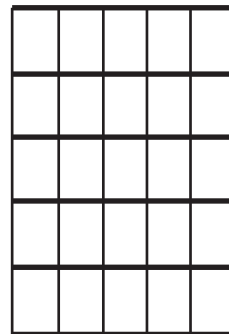
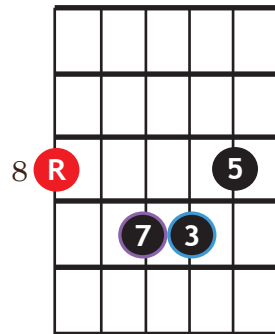
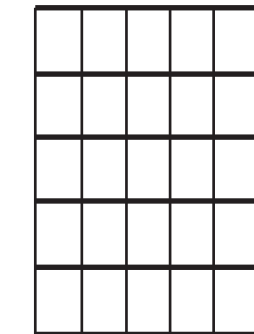
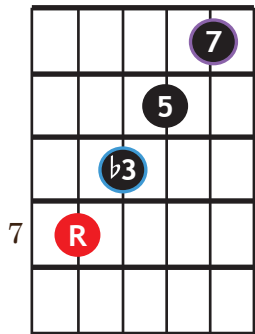
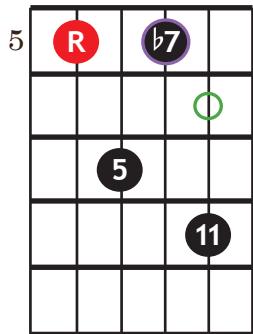


IVm

Dm11

Fm^Δ7

C^Δ7



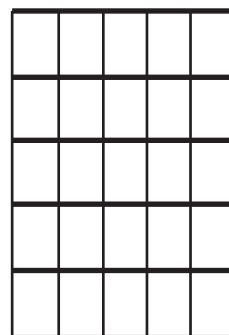
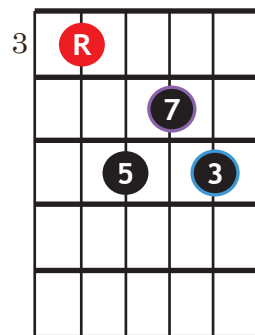
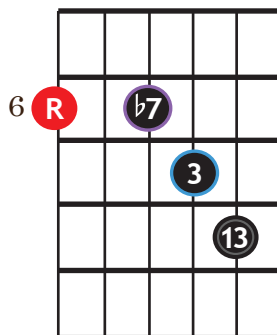
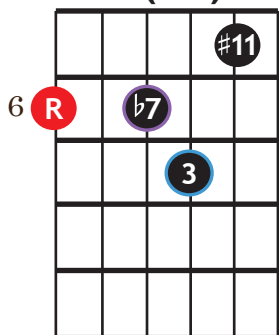
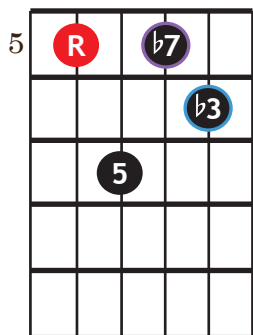
IVm
Backdoor
Dominant

Dm7

B^b7(#11)

B^b13

C^Δ7



	ii	V	I	
IVm Backdoor Dominant	Dm9 	B^b7sus 	B^b13 	C^Δ7
bVI	Dm9 	A^bΔ7 	C^Δ7 	
bVI	Dm7 	A^b7(b5) 	C^Δ7 	
bVI	Dm7 	A^b7(#5) 	A^bΔ7(#5) 	C9

ii

V

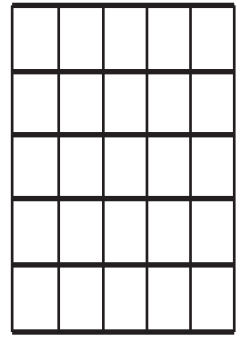
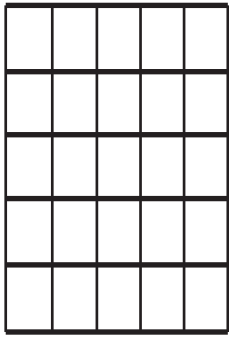
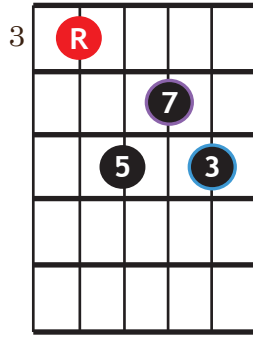
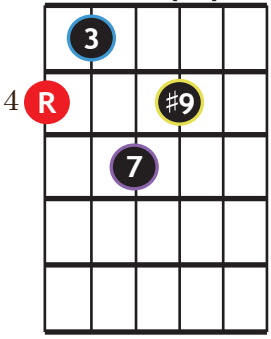
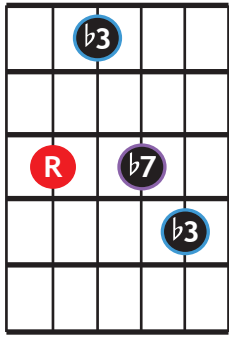
I

bVI

Dm7

A^bΔ7(#9)

C^Δ7



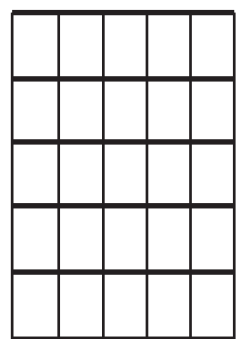
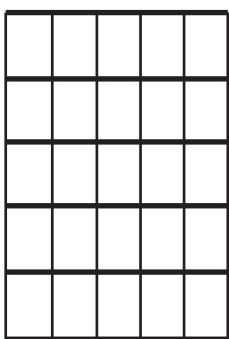
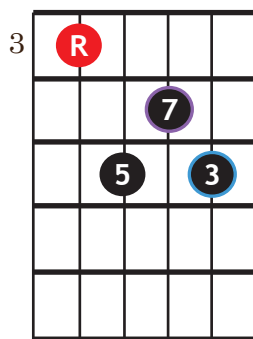
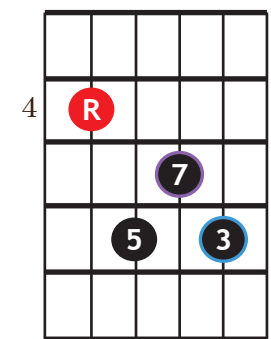
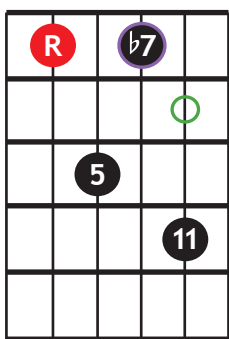
5

Neapolitan Subdominant

Dm11

D^bΔ7

C^Δ7



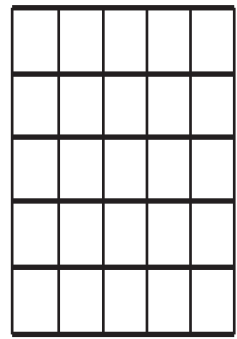
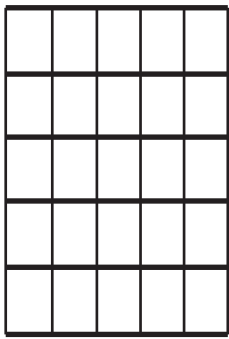
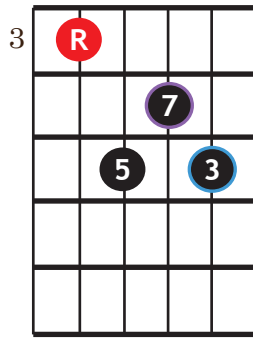
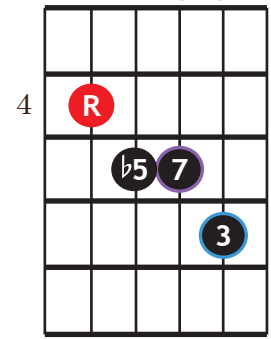
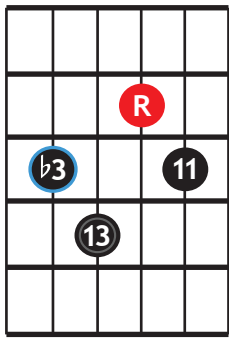
5

Neapolitan Subdom

Dm6/11

D^bΔ7(b5)

C^Δ7



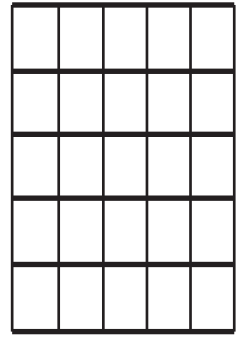
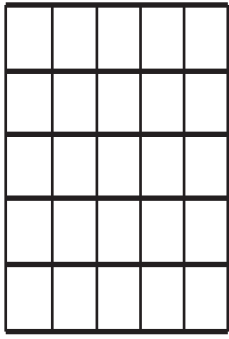
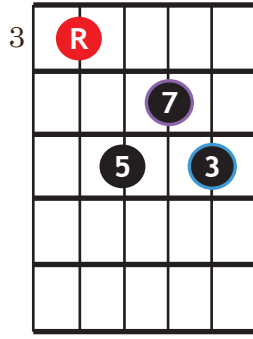
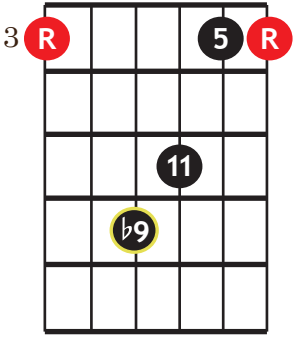
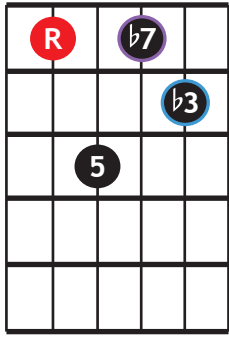
7

Phrygian V

Dm7

G7sus(b9)

C^Δ7



5

ii

V

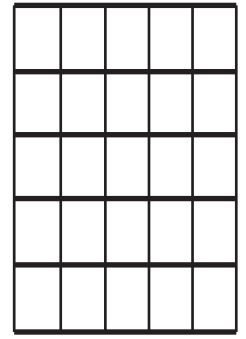
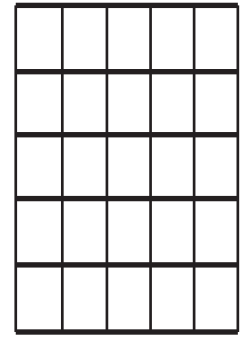
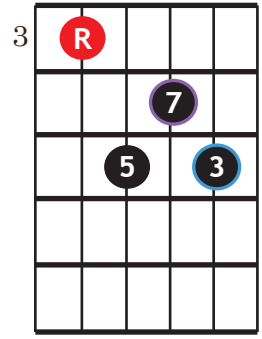
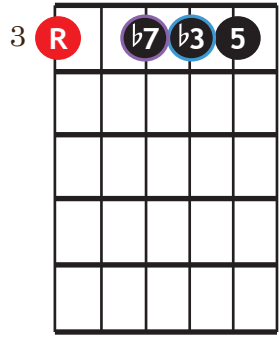
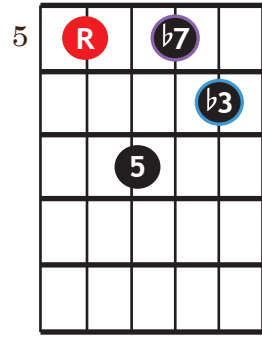
I

Vm

Dm7

Gm

C^Δ7

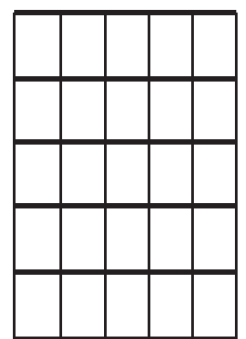
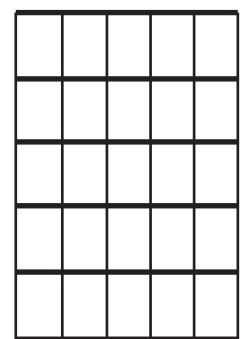
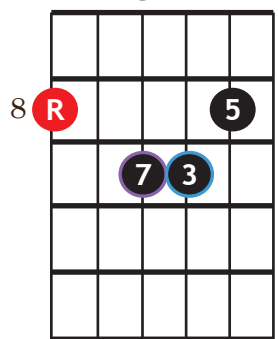
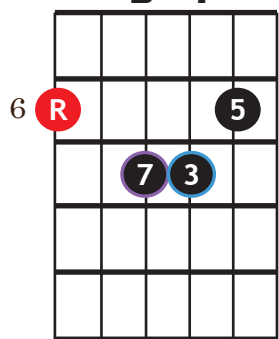
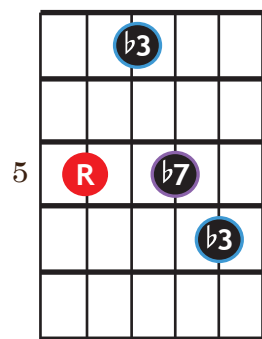


Vm

Dm7

B^bΔ7

C^Δ7

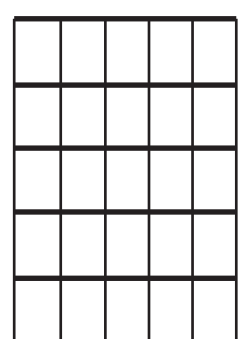
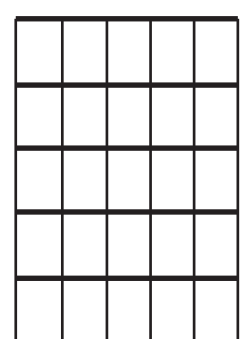
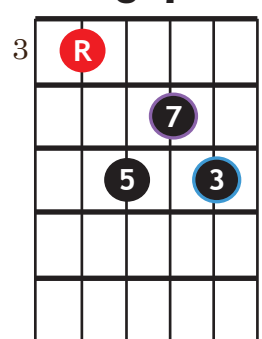
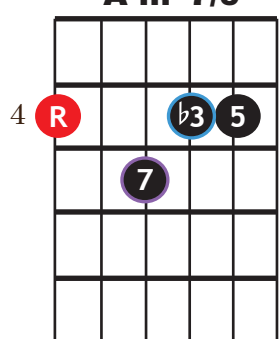
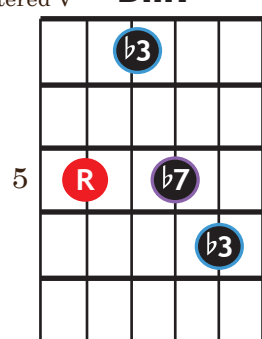


Reharmonized
Altered V

Dm7

A^bm^Δ7/9

C^Δ7

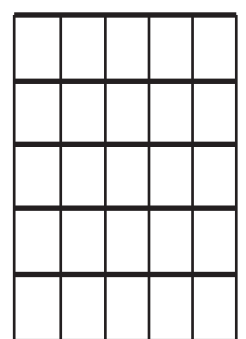
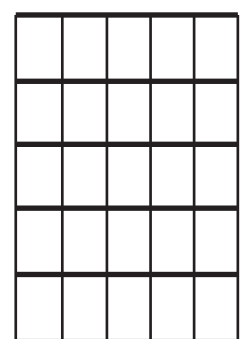
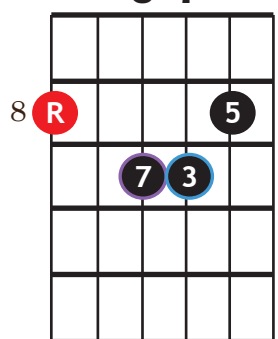
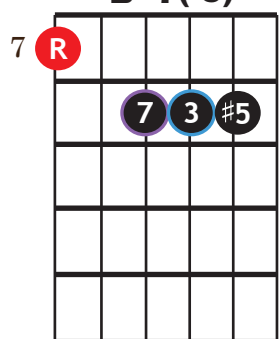
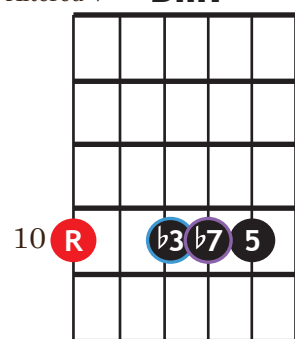


Reharmonized
Altered V

Dm7

B^Δ7(#5)

C^Δ7



ii

V

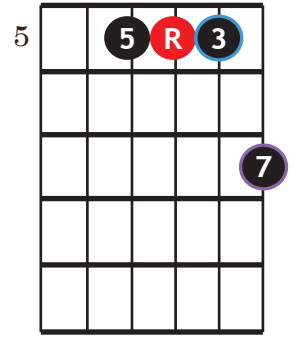
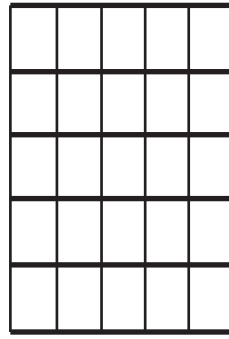
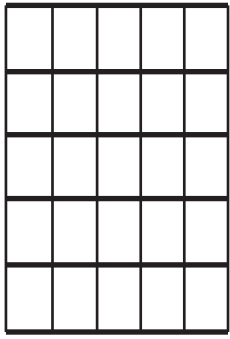
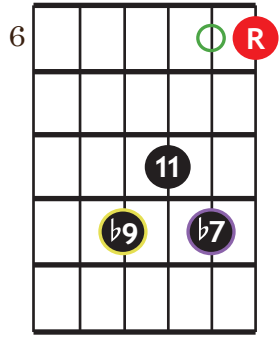
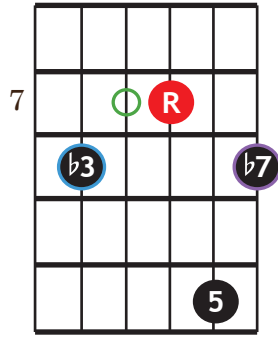
I

Reharmonized
Altered V

Dm7

B^b7sus4(^b9)

C^Δ7

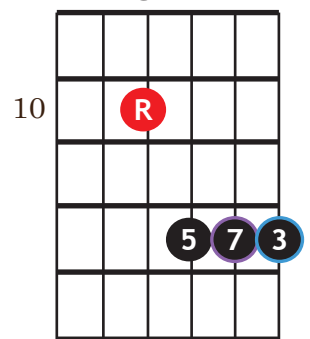
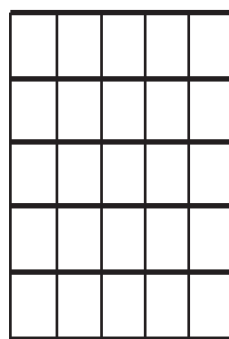
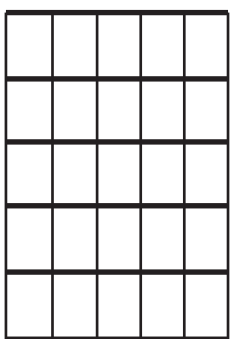
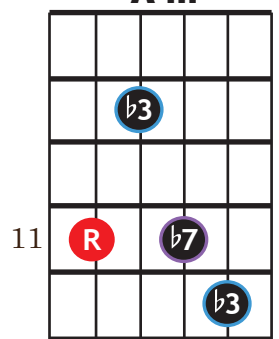
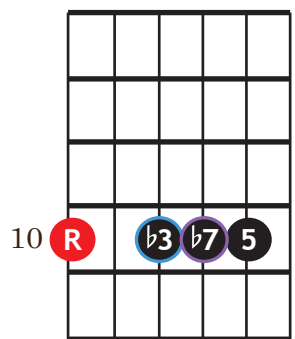


Tritone ii

Dm7

A^bm

C^Δ7

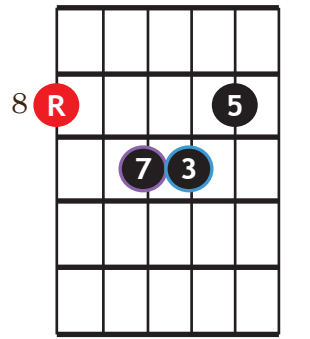
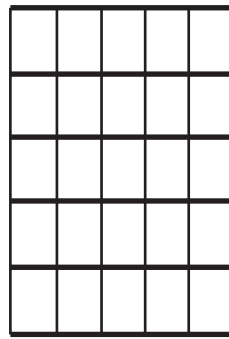
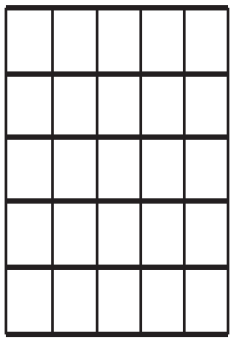
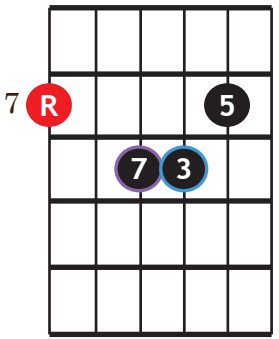
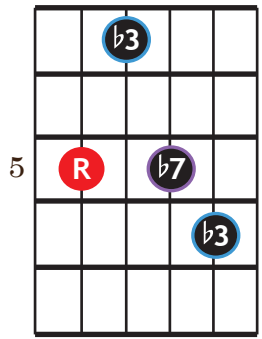


Tritone ii
(Relative)

Dm7

B^Δ7

C^Δ7



Reharmonized
Dim V

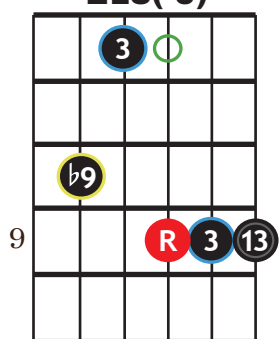
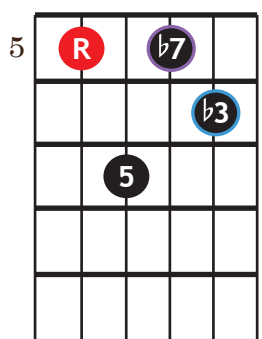
Dm7

E13(^b9)

E13

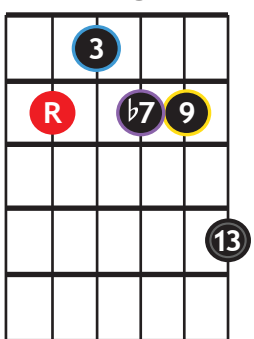
E9

C^Δ7

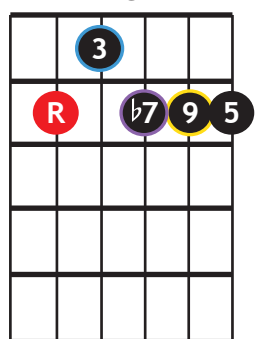


7

or



7



8

