

DO (international C)

DO	DOm	DO(9) DO2	DO4	DO5-
DO5+	DO6 LAm7	DOm6	DO7	DOm7
DO7+	DOdim DO7dim	DO7/4	DO9 DO7/9	DO5

(international C)
 DO4 = C sus
 DO7+ = C maj7
 DO5+ = C aug
 DOdim = C°
 DO5 = C(5)
 DO(9) = C(add 9)

DO# REb (international C# Db)

DO#	DO#m	DO#(9) DO#2	DO#4	DO#5-
DO#5+	DO#6 Sbm7	DO#m6	DO#7	DO#m7
DO#7+	DO#dim DO#7dim	DO#7/4	DO#9 DO#7/9	DO#5

(international C# Db)
 DO#4 = C# sus
 DO#7+ = C# maj7
 DO#5+ = C# aug
 DO#dim = C#°
 DO#5 = C#(5)
 DO#(9) = C#(add 9)

RE (international D)

RE 	REm 	RE(9) RE2 	RE4 	RE5-
RE5+ 	RE6 SIm7 	REm6 	RE7 	REm7
RE7+ 	REdim RE7dim 	RE7/4 	RE9 RE7/9 	RE5

(international D)

RE4 = D sus
 RE7+ = D maj7
 RE5+ = D aug
 REdim = D°
 RE5 = D(5)
 RE(9) = D(add 9)

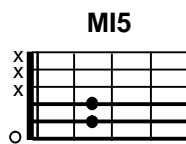
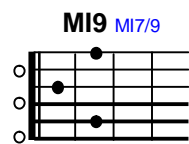
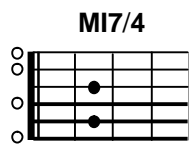
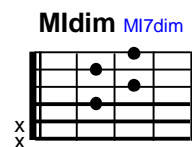
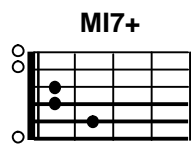
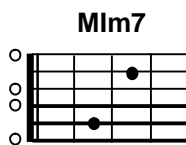
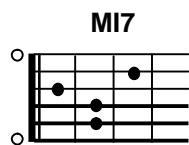
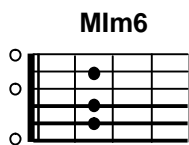
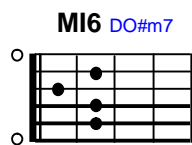
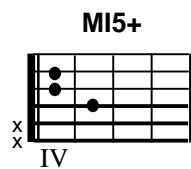
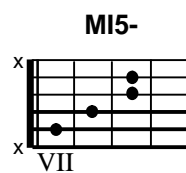
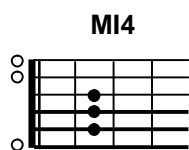
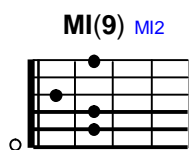
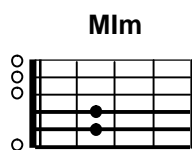
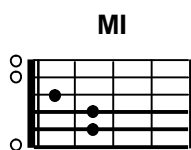
RE# Mib (international D# Eb)

RE# 	RE#m 	RE#(9) RE#2 	RE#4 	RE#5-
RE#5+ 	RE#6 D#m7 	RE#m6 	RE#7 	RE#m7
RE#7+ 	RE#dim RE#7dim 	RE#7/4 	RE#9 RE#7/9 	RE#5

(international D# Eb)

RE#4 = D# sus
 RE#7+ = D# maj7
 RE#5+ = D# aug
 RE#dim = D#°
 RE#5 = D#(5)
 RE#(9) = D#(add 9)

MI (international E)



- (international E)**
- MI4 = E sus
 - MI7+ = E maj7
 - MI5+ = E aug
 - MI_{dim} = E°
 - MI5 = E(5)
 - MI(9) = E(add 9)

FA (international F)

FA 	FAm 	FA(9) FA2 	FA4 	FA5-
FA5+ 	FA6 RE#m7 	FAm6 	FA7 	FAm7
FA7+ 	FAdim FA7dim 	FA7/4 	FA9 FA7/9 	FA5

(international F)

- FA4 = F sus
- FA7+ = F maj7
- FA5+ = F aug
- FAdim = F°
- FA5 = F(5)
- FA(9) = F(add 9)

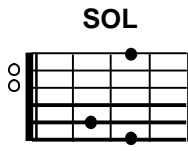
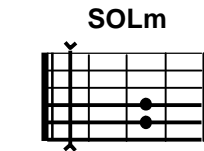
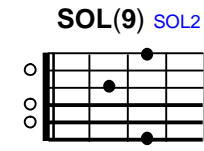
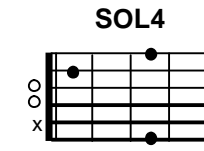
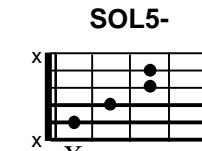
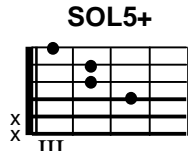
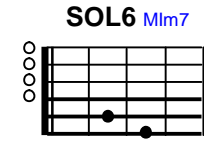
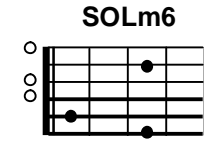
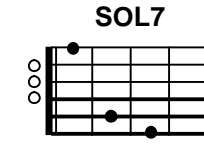
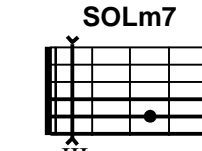
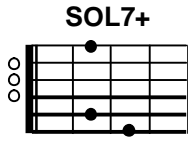
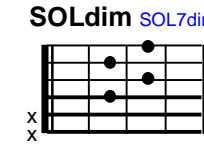
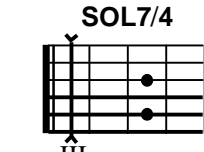
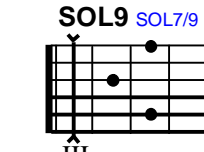
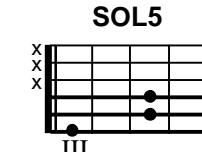
FA# SOLb (international F# Gb)

FA# 	FA#m 	FA#(9) FA#2 	FA#4 	FA#5-
FA#5+ 	FA#6 RE#m7 	FA#m6 	FA#7 	FA#m7
FA#7+ 	FA#dim FA#7dim 	FA#7/4 	FA#9 FA#7/9 	FA#5

(international F# Gb)

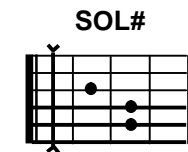
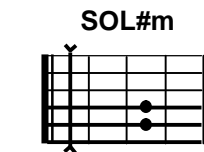
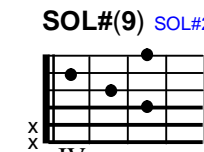
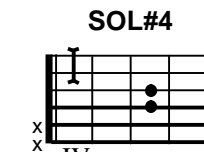
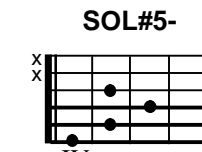
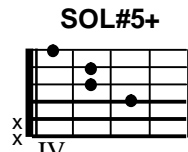
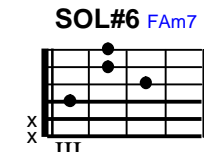
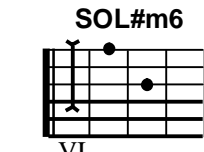
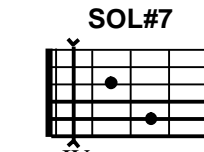
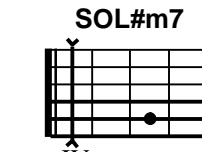
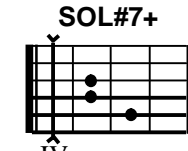
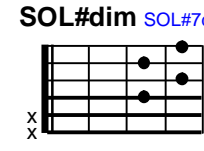
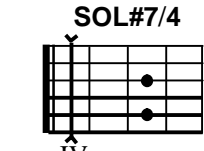
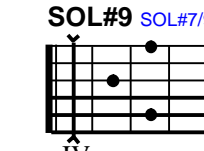
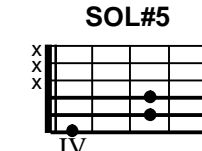
- FA#4 = F# sus
- FA#7+ = F# maj7
- FA#5+ = F# aug
- FA#dim = F#°
- FA#5 = F#(5)
- FA#(9) = F#(add 9)

SOL (international G)

 SOL	 SOLm	 SOL(9) SOL2	 SOL4	 SOL5-
 SOL5+	 SOL6 MIm7	 SOLm6	 SOL7	 SOLm7
 SOL7+	 SOLdim SOL7dim	 SOL7/4	 SOL9 SOL7/9	 SOL5

(international G)
 SOL4 = G sus
 SOL7+ = G maj7
 SOL5+ = G aug
 SOLdim = G°
 SOL5 = G(5)
 SOL(9) = G(add 9)

SOL# LAb (international G# Ab)

 SOL#	 SOL#m	 SOL#(9) SOL#2	 SOL#4	 SOL#5-
 SOL#5+	 SOL#6 FAm7	 SOL#m6	 SOL#7	 SOL#m7
 SOL#7+	 SOL#dim SOL#7dim	 SOL#7/4	 SOL#9 SOL#7/9	 SOL#5

(international G# Ab)
 SOL#4 = G# sus
 SOL#7+ = G# maj7
 SOL#5+ = G# aug
 SOL#dim = G#°
 SOL#5 = G#(5)
 SOL#(9) = G#(add 9)

LA (international A)

LA 	LAm 	LA(9) LA2 	LA4 	LA5-
LA5+ 	LA6 FA#m7 	LAm6 	LA7 	LAm7
LA7+ 	LAdim LA7dim 	LA7/4 	LA9 LA7/9 	LA5

(international A)

- LA4 = A sus
- LA7+ = A maj7
- LA5+ = A aug
- LAdim = A°
- LA5 = A(5)
- LA(9) = A(add 9)

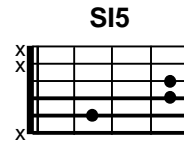
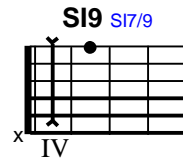
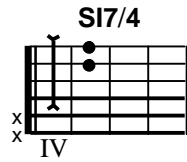
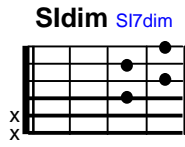
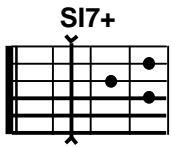
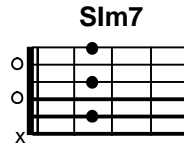
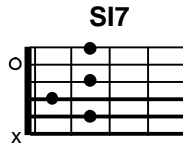
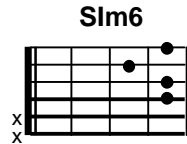
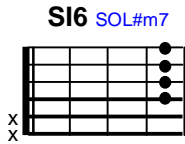
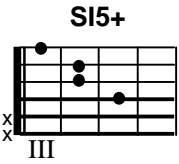
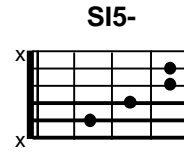
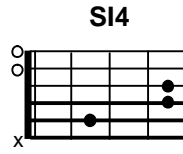
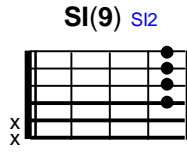
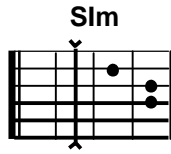
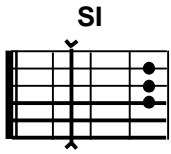
LA# S1b (international A# Bb)

LA# 	LA#m 	LA#(9) LA#2 	LA#4 	LA#5-
LA#5+ 	LA#6 Solm7 	LA#m6 	LA#7 	LA#m7
LA#7+ 	LA#dim LA#7dim 	LA#7/4 	LA#9 LA#7/9 	LA#5

(international A# Bb)

- LA#4 = A# sus
- LA#7+ = A# maj7
- LA#5+ = A# aug
- LA#dim = A#°
- LA#5 = A#(5)
- LA#(9) = A#(add 9)

SI (international B)



(international B)

SI₄ = B sus

SI₇+ = B maj7

SI₅+ = B aug

SI_{dim} = B°

SI₅ = B(5)

SI(9) = B(add 9)