

Root on A string      FORM I      Root on E string

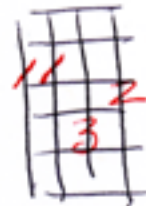


3 = ROOT

FORM II



FORM III



## SATIN Doll

Sy.

$$\begin{array}{l} \text{I A} \\ \parallel D^{-7} G^7 \mid D^{-7} G^7 \mid E^{-7} A^7 \mid E^{-7} A^7 \mid \\ \text{II} \\ \parallel A^{-7} E^7 \mid A^{-7} E^7 \mid C \quad \parallel E^{-7} A^7 \parallel C \quad \parallel \\ \text{III} \\ \parallel G^{-7} C^7 \mid G^{-7} C^7 \mid F \quad \parallel F \quad \parallel \\ \text{II} \quad \text{I A} \\ \parallel A^{-7} D^7 \mid A^{-7} D^7 \mid D^{-7} G^7 \mid E^{-7} A^7 \parallel \text{to G. at fine} \end{array}$$