



**Dm/5+**  
xxO x  
10  
---23-

**C#sus2**  
xx x  
8  
2--13-

**Fsus2**  
x  
8  
-13411

4

let ring

let ring

① ② 0 ② ② ② ① ③ ② ① ① ③ ④ ① ① ①

## 2nd Part

**Fsus4/G**

x  
2-3411

**Fsus4/F#**

x  
2-3411

**F**

134211

7

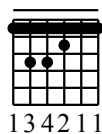
let ring ---|

let ring ---|

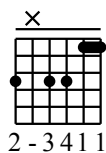
let ring ---|

② ③ ④ ① ① ① ④ ② ③ ④ ① ① ① ④ ① ③ ④ 0 ② 0 ④

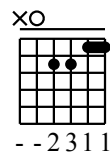
F



Fsus4/G



Amadd13-

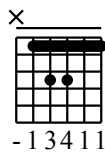


10

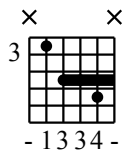
let ring - - - - | let ring - - - - | let ring - |

① ① ③ ④ o ② ② ③ ④ ① ① ④ ③ o ② ③ ① ① ①

Fsus4

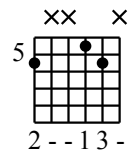


Csus4



## 3rd Part

A#sus2



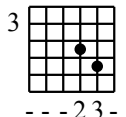
13

let ring - | let ring - | let ring

① ③ ④ ① ④ ③ ① ① ③ ③ ③ ④ ③ ③ ④ ① ③ ④ ④

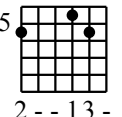
Am/5+

xox x



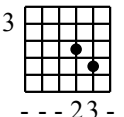
A#sus2

xx x



Am/5+

xox x

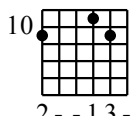


16

let ring

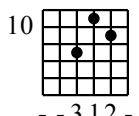
D#sus2

xx x



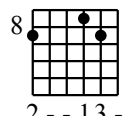
A#

xx x



C#sus2

xx x

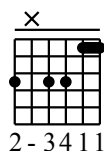
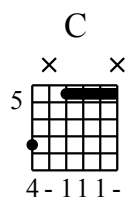


19

let ring - - |

# 4th Part

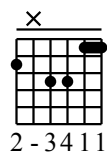
A#sus2/G



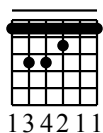
22

P.M. - - - - -

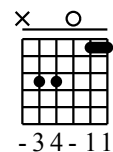
A#sus2/F#



F



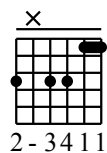
Fsus2



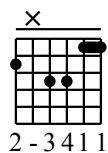
24

P.M. - - - - - let ring - - - - -

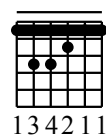
A#sus2/G



A#sus2/F#



F



27

P.M. - - - - - | *let ring* - - - - - | *let ring* - - - - - | P.M. - - - - - | *let ring* - - - - -

② ① ① ① ① ③ ③ ④ ① ③ ① ② ④ ① ③ ③ ② ④ ③

1. F#sus2

2. F#sus2

30

*let ring* | *let ring* - - - - - |

①