

# When Life Gives You Tangerines

COPPER KNOB  
STEPSHEETS

拍數: 32      牆數: 4      級數: Beginner  
編舞者: Jin Kim (KOR) & MiHyun Kim (KOR) - March 2025  
音樂: Yea Yea (애애) - Chang Deok (장덕) : (Album: When Life Gives You Tangerines OST)



After start at approx.. 5 secs intro-dance.

## Intro Dance 30count

### Section 1 - Kick, Side Point Touch

- 1 RF step forward
- 2 Hold
- 3 LF kick forward
- 4 Hold
- 5 LF step backward
- 6 Hold
- 7 RF side point touch
- 8 Hold

### Section 2 - Kick, Side Point Touch

- 1 RF step forward
- 2 Hold
- 3 LF kick forward
- 4 Hold
- 5 LF step backward
- 6 Hold
- 7 RF side point touch
- 8 Hold

### Section 3 - Jazz Box Cross, Quarter Turn

- 1 RF cross over LF
- 2 Hold
- 3 LF step right quarter turn back
- 4 Hold
- 5 RF step right side
- 6 Hold
- 7 LF cross over RF
- 8 Hold

### Section 4 - Vine, Side Point Hill Touch

- 1 RF step right side
- 2 LF step behind
- 3 RF step right side
- 4 LF side point hill touch
- 5 LF step left side
- 6 RF step behind
- 7 LF step left side
- 8 RF side point hill touch

### Tag 1 - K Step

After End 2(6:00) 5(3:00) 9(3:00) Wall 8count

1-2 Fwd RF Diagonal R Touch LF  
3-4 Back LF Diagonal L Touch RF  
5-6 Back RF Diagonal R Touch LF  
7-8 Fwd LF Diagonal L Touch RF

**Tag 2 - K Step, Cross Side Point Touch**  
**After End 7(9:00) Wall 16count**

1-2 Fwd RF Diagonal R Touch LF  
3-4 Back LF Diagonal L Touch RF  
5-6 Back RF Diagonal R Touch LF  
7-8 Fwd LF Diagonal L Touch RF

1-2 RF cross over LF Hold  
3-4 LF side point touch(Raise your right arm up) Hold  
5-6 LF cross over RF Hold  
7-8 RF side point touch(Open your arms to the side) Hold

**Ending - Vine, Side Point Hill Touch, Rolling Turn**  
**After End 13(12:00) Wall 16count**

1 RF step right side  
2 LF step behind  
3 RF step right side  
4 LF side point hill touch  
5 LF Fwd quarter turn  
6 RF back half turn  
7 LF side quarter turn  
8 Rf side point touch

1-2 RF cross over LF Hold  
3-4 LF cross over RF Hold  
5 RF Fwd  
6 LF back to right half turn  
7 RF Fwd to right half turn  
8 LF cross over RF

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