

I've Got Options

COPPER KNOB
STEPPERS

拍數: 32 牆數: 4 級數: Improver
編舞者: Justin Desloges (CAN) - June 2025
音樂: Options - Cameron Whitcomb



Intro - 32 Counts

Section 1 (1 - 8) Wizard Steps, Rock-Recover, Full Turn - Backwards

- 1 - 2 & (Step RF forward, Lock LF behind RF, Step RF Forward)
- 3 - 4 & (Step LF Forward, Lock RF Behind RF, Step LF Forward)
- 5 - 6 (Rock RF Forward, Recover Weight to LF)
- 7 - 8 (1/2 Turn Stepping RF Forward (6:00), 1/2 Turn Stepping LF Back (12:00))

Section 2 (9 - 16) Coaster Step, Out and Heel and Heel and Out, 1/4 Turn Sailor

- 1 & 2 (Step RF Back, Step LF Beside RF, Step RF Forward)
- 3 & 4 & (Point LF to L Side, Step LF Beside RF, Tap R Heel Forward, Step RF beside LF)
- 5 & 6 (Tap L Heel Forward, Step LF beside RF, Point RF to R Side)
- 7 & 8 (Swing RF - 1/4 Turn Stepping RF Back (3:00), Step LF Beside RF, Step RF Forward)

Section 3 (17 - 24) Cross-Rock-Recover, 1/4 Turn Shuffle, Rock-Recover, 1/2 Turn Shuffle

- 1 - 2 (Cross-Rock LF Over RF, Recover Weight To RF)
- 3 & 4 (1/4 Turn Stepping LF Forward (12:00), Step RF Beside LF, Step LF Forward)
- 5 - 6 (Rock RF Forward, Recover Weight to LF)
- 7 & 8 (1/2 Turn Stepping RF Forward (6:00), Step LF Beside RF, Step RF Forward)

Section 4 (25 - 32) 1/4 Turn-Behind, Heel and Cross, Step-Slide, Heel Switches

- 1 - 2 (1/4 Turn Stepping LF to L Side (9:00), Step RF Behind LF)
- & 3 & 4 (Recover Weight to LF, Tap R Heel Forward, Step RF Beside LF, Cross LF Over RF)
- 5 - 6 (Big Step- RF to R Side, Slide/Drag LF to RF- Weight to LF)
- 7 & 8 & (Tap R Heel Forward, Step RF Beside LF, Tap L Heel Forward, Step LF Beside RF)

Both Tags Happen Right Here -

End of Wall 2 - TAG A

End Of Wall 6 - TAG B

*TAG A - 8 Counts

V-Step, Jazz Box

- 1 - 2 (Step RF Forward Out, Step LF Forward Out)
- 3 - 4 (Step RF Back, Step LF beside RF)
- 5 - 6 (Cross RF Over LF, Step LF Back)
- 7 - 8 (Step RF to R Side, Step LF Beside RF)

*TAG B - 4 Counts

Jazz Box

- 1 - 2 (Cross RF Over LF, Step LF Back)
- 3 - 4 (Step RF to R Side, Step LF Beside RF)