

One Life

COPPER KNOB
STEPPERS

Count: 32

Wall: 2

Level: High Intermediate

Choreographer: Aurora Otto (USA) - April 2025

Music: One Life - Dermot Kennedy



****2 restarts on walls 2 and 5 after 16 cts**

Dance starts at 0:23 seconds into song

Dance ends at 3:41 stand still and bow head and think of someone you love Til the song ends at 3:55(optional to lift arm and point index finger signifying a one)

Sec 1: Nightclub basic to the right, ¼ step, ½ turn lock step traveling backward, 1/2 turn sweep, cross, back

- 1,2 &- Step RF to R, bring LF behind RF, Cross RF over LF
- 3- ¼ turn L step LF forward
- 4 & 5- ½ turn lock stepping backward stepping RF back, Crossing LF over RF , stepping back RF
- 6,7,8- ½ turn step – turn over left shoulder stepping LF forward and sweeping RF forward, cross RF over LF, step LF back

Sec 2: ¼ turn, sway sway, rock and cross, sway sway, rock and cross

- 1,2- ¼ turn R step out on RF sway to R, step out on LF sway to left
- 3&4- step out RF to R sway R, step LF in and Cross RF over LF
- 5,6- step out LF sway L, step RF to R sway R
- 7&8- step out LF sway L, step RF in and cross LF over RF

******Restart here on walls 2 & 5******

Sec 3 -Step, cross behind 3/8 unwind, shuffle, chase turn, spiral, step

- &1,2- step RF to R, cross LF behind RF, unwind 3/8 turn over L shoulder(facing 3 o clock wall) keeping weight forward on the LF
- 3&4- shuffle forward RF, LF RF
- 5&6- chase turn -step forward LF pivot ½ turn over right shoulder, step RF in place, step LF forward
- 7,8- step RF forward and Spiral full turn over the left shoulder, step LF forward(facing 9 o clock wall)

Sec 4 : Ball step forward rock, recover, back lock step, ¼ right step and point, sweep, syncopated jazz box with a cross

- &1,2- ball RF step forward LF rock forward LF, recover RF
- 3&4- step LF back, cross RF over LF traveling backwards, step LF back
- &5,6- ¼ turn over right shoulder stepping RF out to R, point LF out to L, step on LF and ½ turn over L shoulder sweeping RF around to front
- 7&8&- syncopated cross RF over LF, step back LF, Step RF out to R, cross LF over RF