

Angel's Waltz

COPPER KNOB
STEPSHEETS

Count: 48

Wand: 4

Ebene: Intermediate Country Waltz

Choreograf/in: Christina Yang (KOR) & Kyung Hee Lee (KOR) - July 2022

Musik: Angels - Thomas Rhett



Start the dance after 24 counts

SECTION 1: BALANCE STEP R/L

- 1-3 Step RF to side, cross rock LF behind RF, recover on RF
- 4-6 Step LF to side, cross rock RF behind LF, recover on LF

SECTION 2: 1/4 TURN TO R WITH FORWARD, 1/2 TURN TO R WITH PIVOT, FORWARD, FULL TURN TO L

- 1-3 1/4 turn to R stepping RF forward, step LF forward, 1/2 turn to R changing weight on RF
- 4-6 Step LF forward, 1/2 turn to L stepping RF backward, 1/2 turn to L stepping LF forward

SECTION 3: 1/8 TURN TO R WITH FORWARD CHASSE X 2

- 1-3 1/8 turn to R stepping RF forward, closed LF to RF, step RF forward
- 4-6 1/8 turn to R stepping LF forward, closed RF to LF, step LF forward

SECTION 4: 1/4 TURN TO R WITH FORWARD ROCK, HOLD (2,3), 1/4 TURN TO R WITH RECOVER, 1/2 TURN TO R WITH HEEL TURN (5,6)

- 1-3 Rock RF forward while 1/4 turn to R, hold(2,3)
- 4-6 Recover on LF while 1/4 turn to R, 1/2 turn to R while put both heels together(5,6)

SECTION 5: FORWARD TWINKLE, CROSS, DEVELOP

- 1-3 Cross LF over RF, rock LF side, recover on RF
- 4-6 Cross RF over LF, hitch LF, stretch LF to L diagonal

SECTION 6: BACKWARD TWINKLE, 1/4 TURN TO R WITH COASTER STEP

- 1-3 Back LF behind RF, rock RF side, recover on LF
- 4-6 1/4 turn to R stepping RF backward, closed LF to RF, step RF forward

SECTION 7: WHISK TO R/L

- 1-3 Cross LF over RF, step RF side, closed LF to RF
- 4-6 Cross RF over LF, step LF side, closed RF to LF

SECTION 8: CROSS, SIDE, 1/4 TURN TO L WITH HOOK, 1/4 TURN TO L WITH FORWARD CHASSE

- 1-3 Cross LF over RF, step RF side, 1/4 turn to L with LF hook
- 4-6 1/4 turn to L stepping LF forward, closed RF to LF, step LF forward

TAG - After 7th wall, you will dance to 6 counts of tag

Tag step: Repeat section 1

- 1-3 Step RF to side, cross rock LF behind RF, recover on RF
- 4-6 Step LF to side, cross rock RF behind LF, recover on LF