

Drinkin' Dark Whiskey

COPPER KNOB
STEPSHEETS

Count: 32

Wall: 4

Level: Novice

Choreographer: Guy Dubé (CAN) & Nancy Milot (CAN) - August 2022

Music: Drinkin' Dark Whiskey - The SteelDrivers



Intro : 16 counts.

Sequence :

Each time you hear the chorus (4 times) we do the full dance 32 counts.

Every other time we only do the first 24 counts of the dance.

[1-8] STEP-LOCK-STEP, HEEL-FLICK-HEEL, SHUFFLE FWD, CHARLESTON STEPS

- 1&2 Step R diagonally to right, cross step L behind R, step R diagonally to right
- 3&4 Heel L forward, raise L foot back and exterior of your knee, heel L forward
- 5&6 Shuffle forward with LRL
- 7&8 Draw point R in half circle to right forward, draw point R in half circle to right back, step R back

[9-16] CHARLESTON STEPS, STEP-LOCK-STEP, STEP, PIVOT 1/2 TURN R, 3X (RUN FORWARD)

- 1&2 Draw point L in half circle to left back, draw point L in half circle to left forward step L forward
- 3&4 Step R forward, cross step L behind R, step R forward
- 5-6 Step L forward, pivot 1/2 turn to right
- 7&8 Run forward with LRL

[17-24] OUT-OUT on HEELS, STEP BACK, COASTER STEP, VAUDEVILLE

- 1&2 Heel R forward outside with weight, heel L forward outside with weight, step R back
- 3&4 Step L back, step R together L, step L forward
- 5&6& Cross step R over L, step L to left side, heel R forward diagonally to right, step R together L
- 7&8& Cross step L over R, step R to right side, heel L forward diagonally to left, step L together R

[25-32] SYNCOPATED JAZZ BOX in 1/4 TURN R, 2X (HEEL DIG), SAILOR STEP in 1/2 TURN L

- 1-2& Cross step R over L, step L derrière, 1/4 turn to right and step R to right side
- 3-4 Cross step L over R, step R to right side
- 5&6 Heel L forward diagonally to left, raise heel L, heel L forward diagonally to left
- 7&8 Cross step L behind R, 1/2 turn to left and step R on place, step L forward

RESTARTS: On 2nd 4th 5th 7th 8th wall, we only do the first 24 counts and restart from the beginning.

ENJOY AND HAVE FUN !

NANCY & GUY

Last Update: 10 Sep 2022