

# Wouldn't Be Me

COPPER KNOB  
STEPSHEETS

Count: 32

Wall: 4

Level: Intermediate

Choreographer: Fulvio Durazza (AUS)

Music: That Just Wouldn't Be Me - Tommy Shane Steiner



## PIVOT ½, SIDE SHUFFLE, CROSS, UNWIND ¾ TURN SCUFF, SHUFFLE FORWARD

- 1-2 Step forward onto right, pivot ½ turn right
- 3&4 Side shuffle to right side stepping right-left-right
- 5-6 Cross left over right, unwind ¾ turn right scuffing right foot forward at the same time
- 7&8 Shuffle forward right stepping right-left-right

## ROCK FORWARD & BACK, COASTER STEP, ROCK FORWARD & BACK, TOUCH, & HEEL

- 1-2 Rock forward onto left, rock back onto right
- 3&4 Left coaster
- 5-7 Rock forward onto right, rock back onto left, touch right together
- &8 Jump back onto right, touch left heel forward

## & FORWARD STEP, SIDE STEP, BEHIND SIDE CROSS, ROCK LEFT RIGHT, CROSS SHUFFLE

- &1-2 Jump left to center, step forward onto right, step left to left side
- 3&4 Step right behind left, step left to left side, cross right over left
- 5-6 Rock left to left side, rock onto right in place
- 7&8 Cross shuffle to right side stepping left-right-left

## ¼ TURN STEP FORWARD RIGHT-LEFT, SIDE STEP, BEHIND SIDE CROSS, ½ TURN STEP, & PIVOT

- 1-3 Turning ¼ turn right - step forward right, step forward onto left, step right to right side
- 4&5 Step left behind right, step right to right side, cross left over right
- 6 Turning ¼ turn right step forward onto right
- &7 Jump forward onto ball of left, turning ½ turn right step forward onto right turning on ball of left
- 8 Step forward onto left

## REPEAT

## RESTARTS

On the 4th wall only dance the first 16 steps of the dance then restart

On the 9th wall only dance the first 16 steps of the dance then hold for 4 more counts then restart

Please note that on the restarts you will have to add an & count in i.e. On step 16 you will be with your weight on you right foot & your left heel will be touching forward. To restart jump your left foot to center for the and count and then continue from step 1.