

Spin You Around

COPPER KNOB
BY STEPHEN

拍数: 32 墙数: 2 级数: Low Intermediate
编舞者: Andy Arizona (UK) - February 2024
音乐: Spin You Around - Morgan Wallen



****2 restarts**

After 8 counts section 1 facing 12 o'clock wall 3 (basically it's section 1 twice)

After 28 counts (count 4 section 4) Facing 12 o'clock wall 6

Finishes on the front wall

Section 1 - Sway rt sway left ,full turn rt, sway left sway rt full turn left

non turning option do chasses instead of full turns

1 2 sway body right , sway body left

3&4 turn $\frac{1}{4}$ rt step rt forward,turn $\frac{1}{2}$ rt step left back, step $\frac{1}{4}$ rt step right to side

5 6 sway body left . sway body right

7&8 turn $\frac{1}{4}$ left step left forward, turn $\frac{1}{2}$ left step rt back , step $\frac{1}{4}$ left to side sweep rt

***Restart here wall3**

Section 2 - Fall away $\frac{1}{4}$ turn rt Fwd rock ,side rock , sailor $\frac{1}{2}$ turn rt cross

1&2 cross rt over left , step back rt . make $\frac{1}{8}$ turn rt step back rt

3&4 step back left make $\frac{1}{8}$ turn rt stepping rt to side . step left forward

5&6&7&8 rock fwd rt rec left , rock rt to rt side rec left, Cross rt behind left turning $\frac{1}{2}$ rt step left , cross rt over left

Section 3 - Rumba box fwd and back Left sailor $\frac{1}{4}$ turn ,walkabout making $\frac{1}{2}$ turn left (12 o'clock)

1&2 step left to left side , close rt next to left. Step fwd left

3&4 step rt to rt side , close left next to rt ,step back rt

5&6 sweep left behind rt making $\frac{1}{4}$ turn left step on to left

&7&8 step onto rt make $\frac{1}{4}$ left step on left , step onto rt . make $\frac{1}{4}$ left step onto left sweep rt

Section 4 - Cross side sweep behind side step Rt lock step fwd , 1&2 step turn step

1&2 cross rt over left . step left to side , step rt behind left sweeping left out

3&4 step left behind rt . step rt to rt side step left slightly forward

***restart here wall 6 , 12 o'clock**

(step change count 4 cross left over rt then restart)

5&6 step rt fwd . step left behind rt .step fwd rt

7&8 step fwd left . make $\frac{1}{2}$ turn rt (weight on rt) step fwd left

End of dance

Last Update: 9 Feb 2024