

Different Sides

Count: 32

Wall: 2

Level: Novice / Intermediate - WCS

Choreographer: Marie-Theres Dorner (AUT) - November 2023

Music: goodbye looks good on you (feat. Mitchell Tenpenny) (acoustic) - Alana Springsteen

or: Love U Like That - Lauv



Phrasing : 1 Restart in wall 3 after count 8 just step together on &

Walk, Walk, cross, step, side, cross, step, behind, sweep, crossing triple back

- 1-2 RF step forward, LF step forward
- 3&4 RF cross over LF, LF step to the left, RF step to the right slightly diagonal forward
- 5&6 LF cross over RF, RF step to the right, LF cross behind RF and RF sweep slowly backwards (weight stays on LF)
- 7&8 RF step back, LF cross in front of RF, RF step back

Rock back, recover, ½ turn, coaster step, wizard step diagonal, wizard step ¼ turn

- 1&2 LF step back, recover weight forward on RF, LF step back with a ½ turn over the right shoulder (6:00)
- 3&4 RF step back, LF step together, RF step forward
- 5-6& LF step fwd. in the left diagonal, RF cross behind LF, LF step fwd. in the left diagonal
- 7-8& RF step to the right with a ¼ turn, LF cross behind RF, RF step forward (9:00)

Step forward, full spiral turn, triple step forward, rock step ½ turn, walk, walk

- 1-2 LF step forward, full spiral turn over right shoulder
- 3&4 RF step forward, LF step together, RF step forward
- 5&6 LF step forward, recover weight back on RF, LF step to the left with a ½ turn over left shoulder
- 7-8 RF step forward, LF step forward

Point, together, point ¼ turn, hold, hold (arm movement), step forward, rock forward, recover, step back, together

- 1&2 RF point to the right, RF step next to LF, LF point to the left with a ¼ turn to the right
- 3&4 (stand still in the same position with the point) Cross right hand diagonal in front of your body and left shoulder on count 3, Cross left hand diagonal in front of your body and right shoulder on count &, Release both arms powerful down on count 4
- 5-6& LF step forward, RF step forward, recover weight back on LF
- 7-8 RF step back, LF step next to RF

Last Update - 24 Nov. 2023 - R1