

Fast

Count: 32

Wand: 2

Ebene: Intermediate

Choreograf/in: Bente Lindtner (NOR) - June 2022

Musik: Fast - Luke Bryan



[1-8]: Step Right foot back with Sweep left, behind side cross travelling diagonally, recover with hitch, turn ½ over left shoulder step lock step, Rock recover, step lock backwards

- 1 Step RF backwards, sweep left foot from front to back 12
- 2&3 Step LF behind RF, step RF right pointing to 1:30, cross LF in front of RF 1:30
- 4 Recover on RF, hitching LF and start turning ½ left
- 5&6 Finish turn, step forward on LF, lock RF behind LF, Step forward on LF 7:30
- 7&8& Rock RF forward, Recover on LF, Step back on RF, Lock LF in front of RF

[9-16]: Straighten ¼ R into night club basic, Step Left with sway, Sway Right, Swivel ¼ right weight on LF sliding RF to LF, coaster cross, unwind full turn with sweep left, Step LF back

- 1, 2& Straighten ¼ Right stepping RF to right, step LF behind RF, Cross RF in front of LF 9
- 3&4 Step LF left pushing hips left, Sway right, swivel on LF ¼ right dragging RF towards the LF 12
- 5&6 Step RF back, Step LF next to RF, cross RF in front of LF
- 7&8 Unwind 1 full turn on ball of RF over left shoulder, first hooking LF in front of RF (7), then sweeping LF past RF (&), Step LF back

[17-24]: Anchor step, behind side cross with ¼ turn, Step, Lock, Step, Step, lock, step

- 1&2 Step RF behind LF, Step LF in place, step RF in place
- 3&4 Step LF back, Step RF right turning ¼ Right, cross LF in front of RF 3
- 5,6& Step RF forward, Lock LF behind RF, Step RF slightly forward
- 7&8 Step LF forward, Lock RF behind LF, Step LF forward

[25-32]: Step RF forward, Step half turn, triple five quarter turn, Sailor step, Rock recover

- 1 Step RF forward
- 2&3 Step LF forward, turn ½ R on ball of RF shifting weight to RF, step forward on LF 9
- 4&5 Turn ½ L stepping back on RF, Turn ½ L stepping forward on LF, Turn ¼ L stepping R on RF 6
- 6&7 Cross LF behind RF, Step RF next to LF, Step LF forward
- 8& Rock RF forward, Recover on LF

Repeat, no tags or restarts