Count: 32
Wall: 4
Level: High Intermediate
Choreographer: Hiroko Carlsson (Grafton, Australia) September 2022
Music: 14 by Clinton Kane - Available on Spotify/ Apple Music/ Deezer
Please feel free to contact me if you need any further information. (hirokoclinedancing@gmail.com)
[S1] Back w/Sweep, Behind-Side-Cross Rock-Point, Back w/ Sweep 1/4R, Coaster Step, 1/4RTogether
12 \& Step back on R sweeping L foot around, Step L behind R, Step R to the side
3\&4 Rock/across L over R, Replace weight on R, Point L toe to the left
5 Step back on L making a $1 / 4$ turn right sweeping R foot around (3:00)
6\&7 Step back on R, Step L next to R, Step forward on L
\&8 Make a $1 / 4$ turn right stepping $L$ to the side (6:00), Step $R$ together weight on $L$ foot
[S2] Heel Switches, Step-Pivot 1/4L-1/2L-1/2L, Fwd Rock-
$1 \& 2 \&$ Touch R heel forward, Step R next to L, Touch L heel forward, Step L next to R
34 Step forward on R, Make a $1 / 4$ turn left recover weight on $L$ (3:00)
56 Make a $1 / 2$ turn left stepping back on R (9:00), Make a $1 / 2$ turn left stepping forward on L (3:00)
78 Rock forward on R, Replace weight on L-
[S3] -1/2R-1/2R-Back Rock, Toe Touch Turn 1/4R, Fwd, Fwd
12 -Make a $1 / 2$ turn right stepping forward on R (9:00), Make a $1 / 2$ turn right stepping back on L (3:00)
34 Rock back on R, Replace weight on L
56 Touch R toe to the side w/R knee turned in, Make a $1 / 4$ turn right w/R knee turned out (stepping down on R foot) (6:00)
78 Step forward on L, Step forward on L
[S4] Toe Touch Turn 1/4L, Step-Pivot 1/2L-1/2L Back-Lock-Back-1/2L-Point Fwd
12 Touch L toe to the side w/L knee turned in, Make a $1 / 4$ turn left w/L knee turned out (stepping down on $L$ foot) (3:00)
34 Step forward on R, Make a $1 / 2$ turn left recover weight on $L$ (9:00)
5\&6 Make a $1 / 2$ turn left stepping back on R (3:00), Lock/across L over R, Step back on R
78 Make a $1 / 2$ turn left stepping forward on $L$ (9:00), Touch $R$ toe forward weight on $L$ foot
Ending suggestion; The last wall starts facing 6:00. Dance up to count 16.
Make a $1 / 4$ turn right stepping forward on R (12:00)

