Diamond Wings



Count: 32 Wall: 2 Level: Intermediate

Choreographer: Ria Vos (NL) & Dee Musk (UK) - July 2019

Music: Diamonds - Sarah Darling: (Single)

Intro: 16 Counts



Back W/Sweep, Behind-Side, Cross Rock, Side Rock, Behind W/Sweep, Behind-Side, (Start) Diamond ½ L

1-2& Step Back On R Sweeping L From Front To Back, Step L Behind R, Step R To R Side

3& Cross Rock L Over R, Recover On R4& Rock L To L Side, Recover On R

5-6& Step L Behind R Sweeping R From Front To Back, Step R Behind L, Step L To L Side

7-8& 1/8 Turn L Step Fwd On R, Step Fwd On L, 1/8 Turn L Step R To R Side

(End) Diamond ½ L, Rock Fwd, Ball-Step, Pivot ½ L, Step Fwd, ½ R, ¼ R

1-2& 1/8 Turn L Step Back On L, Step Back On R, 1/8 Turn L Step L To L Side

3-4& Rock Fwd On R, Recover On L, Step R Next To L

5 Step Fwd On L

6&7 Step Fwd On R, Pivot ½ Turn L, Step Fwd On R ***Restart W/Step Change Wall 6

8& 1/2 Turn R Step Back On L, 1/4 Turn R Step R To R Side

1/8 R Lock Step Fwd, Step Fwd, Tap, Step Back W/Kick-Sweep, Behind, Walk Around 3/4 L W/ Sweep 1/8 L, Jazz Box ¼ Turn R W/Press

1&2 1/8 Turn R Step Fwd On L, Lock R Behind L, Step Fwd On L (11:30)

3&4 Step Fwd On R, Tap L Toe Behind R Heel, Step Back On L Kick/Sweep R Around

5 Step Back On R

6&7 Walk Around ¾ Turn L Stepping L-R-L Sweeping R Into Another 1/8 Turn L (12:00)

8&1 Cross R Over L, 1/4 Turn R Step Back On L, Rock/Press R To R Side

Full Turn L, Basic L, 1/4 R, Step Spiral Full Turn R, Step Fwd, Step Fwd, Tap Behind

Step R Behind L, Cross L Over R, ¼ Turn R Step Fwd On R
Step Fwd On L And Spiral Full Turn R, Step Fwd On R

8& Step Fwd On L, Tap R Toe Behind L Heel

Tag: After Wall 2 (12:00)

Weave R W/Sweep, Weave L W/ Sweep

1-2& Step Back On R Sweeping L From Front To Back, Step L Behind R, Step R To R Side
 3-4& Cross L Over R Sweeping R From Back To Front, Cross R Over L, Step L To L Side

Restart W/Step Change: On Wall 6 (Instrumental Part)

After Count 15 (Step-Turn-Step) Facing 6:00 Replace Count 16& With:

8& Step Fwd On L, Tap R Toe Behind L Heel