

# Do It

拍数: 32      墙数: 4      级数: Improver  
编舞者: Charlotte Jakobsen (DK) - January 2025  
音乐: The Way I Want It - Loi



Intro 16 counts app 11 sec

\*1 Restart and 1 Tag see down below.

**[1-8] Walk R/L, R/L Mambo, ¼ Side left, L Together**

1-2            Walk R fwd (1), Walk L fwd (2)  
3&4           Rock R fwd (3), Recover on L (&), Step back on R (4)  
5&6           Rock L back (5), Recover on R (&), Step L next to R (6)  
7-8           Turn ¼ to left side stepping R to right side (7) 9:00, Step L next to R (8)

**[9-16] R Chassé, L Step ¼ Turn right, L Together, V-step**

1&2           Step R to right side (1), Step L next to R (&), Step R to right side (2)  
3&4           Step L fwd (3), Turn ¼ right stepping R to right side (&) 12:00, Step L next to R (4)  
5-8           Step R to right diagonal (5) 1:30, Step L to left diagonal (6) 10:30, Step R back to centre (7),  
Step L next to R (8)

**Note: Restart here on Wall 3**

**[17-24] Side Rock Cross R/L (Travelling fwd), Step Lock Step, Touch L Fwd, Step L Back**

1&2           Rock R to right side (1), Recover on L (&), Cross R over L (2)  
3&4           Rock L to left side (3), Recover on R (&), Cross L over R (4)  
5&6           Step R fwd (5), Lock L behind R (&), Step R fwd (6)  
7-8           Touch L Fwd (7), Step L back (8)

**[25-32] R Back Lock Step, L Coaster Step, Skate R/L/R, Skate L Turning ¼ left**

1&2           Step R back (1), Lock L next over R (&), Step R back (2)  
3&4           Step L back (3), Step R next to L (&), Step L fwd (4)  
5-8           Skate R to right diagonal (5) 1:30, Skate L to left diagonal (6) 10:30, Skate R to right diagonal  
(7) 1:30, Skate L to left while turning ¼ left (8) 9:00

**Restart on Wall 3, After 16 counts, Restart facing 6:00**

**Tag after Wall 4, Facing 3:00, 4 Counts Tag**

**[1-4] R Step ½ Turn left, Step ¼ Turn left**

1-2           Step R fwd (1), Turn ½ left onto L (2) 9:00  
3-4           Step R fwd (3), Turn ¼ left onto L (4) 6:00

**Ending on Wall 7, After 16 counts facing 12:00, Step R fwd**