

Christmas Without You

Count: 32

Wand: 4

Ebene: Improver

Choreograf/in: Kim Liebsch (DK) - November 2019

Musik: Christmas Without You - Malte Ebert : (3:25)



Intro: 16 counts after 1st beat (appr. 8 sec) Start with weight on L foot

******3 Restarts:**

(1) On wall 2 after 16 counts(*6:00)

(2) On wall 4 after 8 counts(**9:00)

(3) On wall 6 after 16 counts(***3:00)

Tag: After wall 8 (See decription)(**3:00)**

#1 section: Cross rock, sailor ¼ turn, cross rock, sailor ½ turn

1-2 Cross R over L, recover on L 12:00

3&4 Sweep/cross R behind L making ¼ turn R, step L to L side, step R to R side 3:00

5-6 Cross L over R, recover on R 3:00

7&8 Sweep/cross L behind R making ½ turn L, step R to R side, step L to L side(**9:00) 9:00

#2 section: Cross side, cross shuffle, side rock, behind ¼ turn step

1-2 Cross R over L, step L to L side 9:00

3&4 Cross R over L, step L to L side, cross R over L 9:00

5-6 Rock L to L side, recover on R 9:00

7&8 Cross L behind R, make ¼ turn R stepping fw. on R, step fw. on L (*6:00)(***3:00) 12:00

#3 section: Point ¼ turn, scissor step, side rock, behind side cross

1-2 Point R to R side, make ¼ turn R stepping R beside L 3:00

3&4 Step L to L side, step R beside L, cross L over R 3:00

5-6 Rock R to R side, recover on L 3:00

7&8 Cross R behind L, step L to L side, cross R over L 3:00

#4 section: Side rock, behind ¼ turn step, 4 X sway

1-2 Rock L to L side, recover on R 3:00

3&4 Cross L behind R, make ¼ turn R stepping fw. on R, step fw. on L 6:00

5-6 Sway R to R side, sway L to L side 6:00

7-8 Sway R to R side, sway L to L side(****3:00) 6:00

Tag: ¼ turn into basic nightclub step R, basic step L, 2 X walk, step ½ turn run run

1 Make ¼ turn L stepping R to R side 12:00

2&3 Close L behind R, cross R over L, step L to L side 12:00

4& Close R beside L, cross L over R 12:00

5-6 Walk R fw. walk L fw. 12:00

7&8& step fw. on R, make ½ turn L stepping fw. on L, run R-L fw. 6:00

Good Luck & N'joy! - Merry Christmas

(Contact: Kimliebsch on Instagram and liebsch@ymail.com)