## Strangers

Count: 32 Wand: 2 Ebene: Intermediate
Choreograf/in: Judy Rodgers (USA) - January 2022
Musik: Strangers - Maddie \& Tae

\#16 count intro

S1: Side, rock recover side, behind turn 1/4 L turn 1/4 L, rock recover side cross side behind turn 1/4 L
$1 \quad$ Big step $R$ to right side

2\&3 Rock $L$ back behind $R$, recover $R$, step $L$ to left side
4\&5 Step $R$ behind $L$, turn 1/4 left step $L$ fwd, turn 1/4 left step $R$ to right 6:00
6\&7 Rock $L$ over $R$, recover $R$, step $L$ to left side
\&8\&1 Step $R$ across $L$, step $L$ to left side, step $R$ behind $L$, turn 1/4 left step $L$ fwd 3:00

S2: Step lock step, rock recover back, sailor turn 1/4 R, step touch back
2\&3 Step $R$ fwd, lock $L$ behind $R$, step $R$ fwd
4\&5 Rock $L$ fwd, recover $R$, step $L$ back
6\&7 Turn 1/4 right sweep $R$ behind $L$, step $L$ to left, step $R$ to right 6:00
8\&1
Step $L$ fwd, touch R beside L, step R back

S3: Rock recover cross, turn 1/4 L turn 1/2 L rock, recover back sway, sway sway
2\&3 Rock $L$ to left, recover R, cross $L$ over $R$
4-5\& Turn 1/4 left step R back, turn 1/2 left step L fwd, rock R fwd 9:00
6\&7 Recover L, step R back, step/sway L to left side
8\& Sway right, sway left (weight on L)

S4: Side rock recover, side together fwd, step, rock recover turn 1/4 L, rock recover
1-2\& $\quad$ Big step $R$ to right side, rock $L$ back, recover $R$
3-4\& $\quad$ Big step $L$ to left side, step $R$ beside $L$, step $L$ slightly fwd
5
Step R fwd
6\&7 Rock L fwd, recover R, turn 1/4 left step $L$ to left 6:00
8\& Rock $R$ to right, recover $L$

One Tag: After wall 2, add the following 8 counts
Nightclub R \& L, step beside fwd, step rock recover
1-2\& $\quad$ Step $R$ big step right, rock $L$ behind $R$, recover $R$
3-4\& Step $L$ big step left, rock $R$ behind $L$, recover $L$
5-6\& Step $R$ to right, step $L$ beside $R$, step $R$ fwd
7-8\& $\quad$ Turn $1 / 2$ right step $L$ back, turn $1 / 2$ right step $R$ fwd, step $L$ beside $R$
Ending: Wall 7 is the last wall and ends after S3.... turn $1 / 4 \mathrm{R}$ step R to right side to face front

