## Would You Be Mine

Count: 32 - Wall: 4 - Level: Improver
Choreographer: Daniel Trepat (NL), Catriona Wiles (UK) January 2019
Music: "Sweet Little Something" by Forever In Your Mind

## Dance for the Crystal Boot Awards 2019

Restart: In the 4th and 9th wall after 16 counts
Intro: 16 counts from first beat in music (app. 9 sec. into track)
[1-8] 1/8 turn R, Walk fwd R L, Syncopated Rockstep, Walk back L R, Sailor $1 / 4$ turn $L$
1-2 $1 / 8$ turn R stepping R forward (1), Step L forward (2)
3\&4 Rock R forward (3), Recover on L (\&), Step R back (4) 1:30
5-6 Step L back (5), Step R back (6) 1:30
7\&8 Cross L behind R (7), 1/4 turn L stepping R next to L (\&), Step L forward (8)
(10:30)
[9-16] Walk fwd R L, $1 / 2$ turn L Syncopated Diamond Fallaway, Rocking Chair 1-2 Step R forward (1), Step L forward (2) 10:30
$\begin{array}{ll}3 \& 4 & 1 / 8 \text { turn } L \text { stepping } R \text { to } R \text { side (3), Step } L \text { next to } R(\&), \\ 1 / 8 \text { turn } L \text { stepping } R \text { back (4) }\end{array}$
$5 \& 61 / 8$ turn $L$ stepping $L$ to $L$ side (5), Step $R$ next to $L$ (\&), 1/8 turn $L$ stepping $L$ forward (6)
7\&8\& Rock R forward (7), Recover on L (\&),
Restart - will take place here in wall $4-(7: 30) \&$ Wall $9-(10: 30)$
[17-24] Walk fwd R L, Step $1 / 2$ turn L, $1 / 4$ turn L Slide, Hold,
1/8 turn L Sailorstep
1-2 Step R forward (1), Step L forward (2) 4:30
3-4 Step R forward (3) $1 / 2$ turn $L$ stepping $L$ forward (4)
5-6 $\quad 1 / 4$ turn $L$ stepping a big step $R$ to $R$ side (5), Hold (6)
7\&8 Cross $L$ behind $R(7)$, $1 / 8$ turn $L$ stepping $R$ next to $L(\&)$, Step $L$ to $L$ side (8)
[25-32] Jazzbox into a Chasse $1 / 4$ turn R, Out Out, Coasterstep
1-2 Cross R over L (1), Step L back (2) 6:00
3\&4 Step R to R side (3), Step L next to R (\&), $1 / 4$ turn R stepping R forward (4)
5-6 Step $L$ in $L$ diagonal (5), Step R in R diagonal (6) 9:00
7\&8 Step L back (7), Step R next to L (\&) Step L forward (8) 9:00
Ending: In wall 11 - instead of the coasterstep at the end, do a sailor $1 / 4$ turn $L$ to finish to the front

