Count: 32
Wall: 4
Level: Improver
Choreographer: Tilly (UK) - February 2016
Music: Traveller - Chris Stapleton

Intro: 16 counts - 2 Easy Tags And 2 Restarts
Sequence: 24, 32, 32, Tag, 24, 32, 32, Tag, 32, 32, 32, Ending

## Restarts: -

On Wall 1, after 24 counts, facing 9:00
On Wall 4, after 24 counts, facing 12:00
Tags: -
Tag 1: occurs at 3:00 wall, after wall 3
Tag 2: occurs at 6:00 wall, after wall 6
STEP TOGETHER, SIDE SHUFFLE, CROSS ROCK, RECOVER, SHUFFLE $1 / 4$ TURN LEFT
1-2 step $R$ foot to $R$ side, step $L$ next to $R$
3\&4 step $R$ foot $R$, step $L$ next to $R$, step $R$ foot to $R$ (shuffle)
5-6 rock $L$ over $R$, recover to $R$
788 step $L$ foot to Left, step $R$ foot next to $L$, step $L$ foot to $L$ making $1 / 4$ turn left (9:00)
$1 / 4$ LEFT PIVOT TURN, CROSS SHUFFLE, $1 / 4$ RIGHT TURN, LEFT COASTER
1-2 step forward on $R$ and pivot $1 / 4$ turn $L$, weight on left (6:00)
3\&4 cross R over L, step L, cross R over L( Crossing Shuffle)
5-6 make $1 / 4$ right turn, stepping back $L$, step $R$ next to $L$ (9:00)
7\&8 step back $L$, step back $R$, step $L$ forward

## FORWARD STEP TOUCH, BACK SHUFFLE, BACK STEP TOUCH, FORWARD SHUFFLE

1-2 step $R$ forward at right angle, touch $L$ next to right
3\&4 step back $L$, step $R$ next to $L$, step $L$ back
5-6 step $R$ back at right angle, touch $L$ next to $R$
7\&8 step L forward, step R forward, step L next to right
**Restart Wall 2 (9:00) and Wall 5 (12:00)
FORWARD ROCK RECOVER, BACK SHUFFLE, BACK ROCK RECOVER, SHUFFLE ½ TURN RIGHT
1-2 rock $R$ forward, recover to $L$
3\&4 step back $R$, step $L$ next to $R$, step $L$ back
5-6 rock back $L$, recover $R$
7\&8 step L forward, step R turning $1 / 4$ turn to right, step $L$ back making $1 / 4$ turn right( $1 / 2$ turning shuffle) (3:00)

Start dance again and have fun!
Tag:
[1-8] Rock $R$ back, recover $L$, shuffle $1 / 2$ turn left,
Rock back $L$, recover $R, 1 / 2$ turn shuffle right $L, R, L$
Ending: To end dance at front wall, dance through count 32, repeat tag , changing last shuffle to $1 / 4$ shuffle to front.
$\qquad$

