

Fall In Love



Choreographed by: Pat Stott (UK) Nov 2013
Music: **Never Gonna Fall In Love** by **Tim Redmond Ft Rick Guard**
Type: 4 wall, 32 counts
Level: Beginner

NOTES 16 count intro, TAG at the end of wall 8.

[1 – 8] SIDE, CROSS, SIDE, DIAGONAL KICK (X 2)

1 – 2 Step right to right side, cross left over right.
3 – 4 Step right to right side, kick left to left diagonal.
5 – 6 Step left to left side, cross right over left.
7 – 8 Step left to left side, kick right to right diagonal.

[9 – 16] WALK FORWARD X 3, ½ TURN WITH FLICK, WALK FORWARD X 3, SCUFF

1 – 2 Walk forward right, walk forward left.
3 – 4 Walk forward right, turn ½ right on right and flick left back.
5 – 6 Walk forward left, walk forward right.
7 – 8 Walk forward left, scuff right forward.

Option

5 – 8 *Walk forward left, full turn left stepping right back, left forward, scuff right.*

[17 – 24] ROCKING CHAIR WITH LOOK BACK, ROCKING CHAIR

1 – 2 Rock forward on right, recover onto left.
3 – 4 Rock back on right looking back over right shoulder, rock back.
5 – 8 Rock forward on right, recover onto left, rock back on right, recover onto left.

[25 – 32] STEP PADDLE X 2 TURNING ¼ LEFT, JAZZ JUMP FORWARD, HOLD/CLAP, HIP BUMPS

1 – 2 Step right forward, paddle 1/8 turn left.
3 – 4 Step right forward, paddle 1/8 turn left. [3:00]

Option: Roll hips anticlockwise during paddle turns.

&5 Jump forward right, jump forward left (feet apart).
6 Hold and clap.
7 – 8 Bump hips right, bump hips left.

Start Again!

TAG At the end of wall 8

1 – 16 Repeat steps 17-32 from rocking chairs to end, then restart from the beginning.

Ending Music slows down when dancing rocking chairs; slow down to fit the music then:
Cross right over left and slowly unwind to face front. Then put your hands into the shape of a heart and hold
..... Awwww!

For fun sometimes during rocking chair during steps 17-24 don't look back: instead smile at the person in front when they look back at you.

Raise arms to shoulder height and 'Whooo' when doing the ½ turn in section 2.