

# I Just Fall In Love Again

**COPPER** KNOB  
BY STEPHEN

拍数: 32                      墙数: 2                      级数: Intermediate  
编舞者: Syafri's Fitri (INA) - August 2019  
音乐: I Just Fall in Love Again by Sarah Geronimo



Phrased : Wall 1, 2, 3 (Restart After 16 C), 4,5, 6(Restart After 24 C), 7, 8

## I. Slightly TO SIDE – CROSS BEHIND/OVER – COASTER STEP

1 2&                      Step R Slightly to Side, step L Cross Behind R, R Recover  
3 4&                      Step L Slightly to Side, step R Cross Over L, L Recover  
5 6&                      Step R Slightly to Side, step L Cross Over R, R Recover  
7 8&                      Step L to Back, step R Behind L, step L Together beside R

## II. FORWARD – FULL TURN- SHUFFLE FORWARD - SCISSOR

1 2&                      Step R Forward, step L turn  $\frac{1}{4}$  to right, step R turn  $\frac{1}{4}$  to right  
3 4&                      Step L TTurn  $\frac{1}{2}$  to right, step R Forward, step L Lock Shuffle behind R  
5 6&                      Step R Forward, step L to side turn  $\frac{1}{4}$  to right, step R Together beside L,  
7 8&                      Step L Cross Over R, step R to side turn  $\frac{1}{2}$  to left, step L Together beside R

## III. CROSS OVER – ROCK IN PLACE – Slightly TO SIDE– CROSS BEHIND

1 2&                      Step R Cross Over L, step L Rock in place, step R Rock in place  
3 4&                      Step L Slightly to side, step R Rock in place, step L Rock in place  
5 6&                      Step R Slightly to side, step L Rock Cross behind R, R Recover  
7 8&                      Step L to side, step R Rock Cross behind L, L Recover

## IV. DIAGONAL FORWARD – DIAGONAL BACK – TURN $\frac{1}{2}$ TO LEFT -TURN $\frac{1}{2}$ TO RIGHT

1 2&                      Step R Diagonal Forward, step L Forward, step R Forward  
3 4&                      Step L Forward, step R Recover, step L turn  $\frac{1}{2}$  to left  
5 6&                      Step R Forward, step L Forward, step R Forward  
7 8&                      Step L. Forward, step R back, step L turn  $\frac{1}{4}$  to right,

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