

# The Glory Of Love

COPPERKNOB  
BY STEPHEN

拍数: 32      墙数: 2      级数: Intermediate nightclub  
编舞者: Nelson Wong (CAN)  
音乐: Glory of Love - Peter Cetera



## FORWARD, $\frac{3}{4}$ TURN, BEHIND SIDE CROSS SWAY SWAY, BEHIND SIDE CROSS

1                    Step right forward  
2&3                Step left forward, turn  $\frac{3}{4}$  right and step right forward, step left to side (9:00)  
4&5                Step right behind left, step left to side, step right across left  
6-7                Step left to side and sway left, sway right  
8&1                Step left behind right, step right to side, step left across right

## BACK ROCK, FORWARD $\frac{1}{2}$ LEFT TURN FORWARD, FORWARD $\frac{1}{2}$ RIGHT TURN, TRIPLE LEFT FULL TURN

2-3                Step right back, recover on left  
4&5                Step right forward, turn  $\frac{1}{2}$  left (weight to left), step right forward (3:00)  
6-7                Step left foot forward, turn  $\frac{1}{2}$  right (weight on right, 9:00)  
8&1                Triple in place turning a full turn left stepping left, right, left (9:00)

Option: back coaster

## CROSS WALK TWICE, ROCK $\frac{1}{2}$ TURN TWICE, SIDE SHUFFLE WITH DRAG

2-3                Cross right foot over left, cross left foot over right foot  
4&5                Rock right forward, recover onto left, turn  $\frac{1}{2}$  right and step right forward  
6&7                Rock left forward, recover onto right, turn  $\frac{1}{2}$  left and step left forward (9:00)  
8&1                Step right foot to side, step left foot next to right, step right foot to side  
&                    Drag left foot next to right foot

## LONG STEP SIDE, SAILOR $\frac{1}{4}$ , SIDE TOGETHER CROSS, $\frac{1}{4}$ TURN LEFT TWICE

2                    Step left to side

### Long step

3&4                Step right behind left, turn  $\frac{1}{4}$  right and step left next to right, step right foot forward (12:00)  
5&6                Sway hips to left, step right next to left, cross left over right  
7-8                Turn  $\frac{1}{4}$  left and step right back, turn  $\frac{1}{4}$  left and step left to side (6:00)

REPEAT

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