

# Boys and Girls

**COPPER** **KNOB**  
BY STEPHEN

拍數: 32                      牆數: 2                      級數: Novice  
編舞者: Ivonne Verhagen (NL) - August 2016  
音樂: Boy & a Girl Thing - Mo Pitney : (iTunes)



Dance starts after 16 counts (on vocals)

## **SIDE, ROCK STEP BACK, LOCK STEP FORWARD, PIVOT ½, MAMBO**

1-2-3                      Step LF to the left side, RF rock back, weight back on LF  
4&5                      RF step forward, LF lock behind RF, RF step forward  
6-7                      Step Left forward, ½ turn right & step Right forward  
8&1                      LF rock forward, RF weight back on RF, LF step back (& sweep RF to the back)

## **STEP BACK (SWEEP), STEP BACK, COASTER STEP, LOCK STEP FORWARD, PIVOT ¼ LEFT, CROSS OVER**

2-3                      RF step back (LF sweep to the back), LF step back,  
4&5                      Step Right back, close LF to RF, RF step forward  
6&7                      LF step forward, RF lock behind LF, LF step forward  
8&1                      RF step forward, ¼ turn left, RF cross over LF

## **TRIPLE IN IN OUT, TRIPPLE IN IN OUT, HIP SWAY LEFT, HIP SWAY RIGHT, SAILOR ¼ TURN LEFT**

2&3                      LF step in place, RF step in place, LF step to the left side  
4&5                      RF step in place, LF step in place, RF step to the right side  
6-7                      Sway hip left, sway hip right  
8&1                      ¼ turn left & cross LF behind RF, RF step side, LF step a little forward

## **MAMBO, HITCH, COASTER STEP, PIVOT ½ RIGHT, ROCK &**

2&3                      Rf rock forward, LF weight back on LF, RF hitch knee up  
4&5                      RF step back, LF close to RF, RF step forward  
6-7                      LF step forward, ½ turn right (weight on RF)  
8&                      LF rock forward, RF weight back on RF

Have fun!

[www.ivonneenco.eu](http://www.ivonneenco.eu)  
<http://www.youtube.com/user/ivonneverhagen>  
[Ivonne.verhagen@planet.nl](mailto:Ivonne.verhagen@planet.nl)  
Phone 0031 (0) 61514 3696