

Too Young for Wings

COPPERKNOB
BY STEPHEN

拍數: 32 牆數: 4 級數: Improver
編舞者: Ann McMullan (N.IRE) - February 2023
音樂: Way Too Young for Wings - PAUL LEAVY



16 count intro TAG: 2 count tag at end of wall 5

** Dedicated to the memory of my husband, George

Basic nightclub, side, behind side cross, side rock cross side behind side

1-2& Step to right, step left slightly behind right, cross right over left
3-4 Step left to left side, step right behind left,
&5 Step left to left side, cross right over left
6&7 Rock left to left side, recover onto right, cross left over right
&8& Step right to right side, step left behind right, step right to right side (12)

Cross rock together, prissy walks, half turn right, three quarter turn left

1 Cross rock left over right
2& Recover onto right, step left beside right
3-4 Walk/cross right over left, walk/cross left over right
5 Walk/cross right over left
6&7 Step forward on left, make half turn right stepping on right, step forward on left (6)
8& Make half turn left stepping back on right, make quarter turn left stepping left to left side (9)

Cross rock together right & left, step, pivot half turn left, pivot half turn right, half turn right

1-2& Cross rock right over left, recover onto left, step right beside left
3-4& Cross rock left over right, recover onto right, step left beside right
5 Step forward on right
6-7 Pivot half turn left, keeping feet in place pivot half turn right (keeping weight on right)
8 On ball of right make half turn right stepping back on left (3)

Behind side cross, left scissor step, full turn left, forward coaster step

1&2 Step right behind left, step left to left side, cross right over left
3&4 Step left to left side, step right together, cross left over right
5&6 Make half turn left stepping back on right, make half turn left stepping forward on left, step forward on right
7&8 Step forward on left, step right beside left, step back on left (3)

Tag danced at end of wall 5 facing 3o'clock

1-2 Sway right and left

Last Update: 23 Mar 2023