

Knightclub Waltz

COPPERKNOB
BY STEPHEN

拍数: 32 墙数: 4 级数: Intermediate/Advanced waltz
编舞者: Ken Gray (USA)
音乐: By My Side - Lorrie Morgan & Jon Randall



BACK, FORWARD, ½ TURN, BACK, FORWARD, ½ TURN, BACK, FORWARD, ½ TURN, ROLL SIDE LEFT

1 Step right back
& Rock left forward
2 ½ turn to the left and step right together
3 Step left back
& Rock right forward
4 ½ turn to the right and step left together
5 Step right back
& Rock left forward
6 ½ turn to the left and step right together
7 ¼ turn to the left and step left forward
& ¼ turn to the left and step right together
8 ½ turn to the left and step left together

BACK, FORWARD, SIDE, BACK, FORWARD, SIDE, BACK, FORWARD, ½ TURN, SIDE, CROSS, SIDE

1 Step right back
& Rock left forward
2 Step right side right
3 Step left back
& Rock right forward
4 Step left side right
5 Step right back
& Rock left forward
6 ½ turn to the left and step right together
7 Step left side left
& Cross and step right over left
8 Step left side left

SIDE TRIPLETS, BACK TRIPLETS, FORWARD TRIPLETS

1&a ¼ turn to the right and step right back, cross and step left over right, step right side right
2&a Step left back, cross and step right over left, step left side left
3&a Step right back, cross and step left over right, step right side right
4&a Step left back, cross and step right over left, step left side left
5&a Step right back, step left back, step right back
6&a Step left back, step right back, step left together
7&a Step right forward, step left forward, step right forward
8&a Step left forward, step right forward, step left together

BACK, FORWARD, SIDE, BACK, FORWARD, SIDE, BACK, FORWARD, ROLL SIDE RIGHT

1 Step right back
& Rock left forward
2 Step right side right
3 Step left back
& Rock right forward
4 Step left side left
5 Step right back

- & Rock left forward
- 6 $\frac{1}{4}$ turn to the right and step right forward
- 7 $\frac{1}{4}$ turn to the right and step left side left
- & $\frac{1}{2}$ turn to the right and step right side right
- 8 Step left together

REPEAT
