

An Amazing Waltz

COPPER **KNOB**
BY STEPHEN BATES

拍数: 48 墙数: 4 级数: waltz
编舞者: Eddie Bolton (UK)
音乐: Amazing Grace - The Sporrán Brothers



HIGHLAND DANCE SECTION

FULL TURN SWORD DANCE, HANDS HELD ALOFT AND TURNED INWARDS, ELBOWS BENT, (KILTS OPTIONAL)

- 1-3 Step forward on left, point right toe forward, hook right foot in front of left knee with toe pointed down and at the same time pivot $\frac{1}{4}$ turn left on ball of right
- 4 Step down on right foot
- 5-6 Point left toe forward, hook left foot in front of right knee with toe pointed down and at the same time pivot $\frac{1}{4}$ turn left on ball of left
- 7-9 Repeat 1-3 on left foot
- 10-12 Repeat 4-6 on right foot (you have now completed a full turn left)

CHA-CHA SECTION

LEFT FORWARD, CHA-CHA FORWARD, $\frac{1}{2}$ TURN, BACK COASTER STEP, LEFT FORWARD, $\frac{1}{2}$ TRIPLE, STEP TURN LEFT, LEFT BACK, BACK COASTER CROSS

- 1-2&3 Step forward on left, shuffle forward on right-left-right
- 4 Stepping forward on left pivot $\frac{1}{2}$ turn right on ball of left foot
- 5&6 Step back on right foot, step together on left, step forward on right foot
- 7-8&9 Step forward on left, shuffle forward on right-left-right turning $\frac{1}{2}$ turn to left
- 10 Step back on left
- 11&12 Step back on right, step left alongside right, cross step right over left

SQUARE TANGO SECTION

LEFT SIDE, TOGETHER, FORWARD, RIGHT, SIDE TOGETHER, BACK, LEFT SIDE TOGETHER, CROSS, $\frac{3}{4}$ TURN LEFT

- 1-3 Step left to left, step right alongside left, step left foot forward
- 4-6 Step right foot to right, step left alongside right, step back on right
- 7-9 Step left to left, step right alongside left, step left across right
- 10-12 Turning $\frac{1}{4}$ turn to left step back on right, swing $\frac{1}{2}$ turn left on ball of right foot and step forward onto left, step forward on right

New wall is 3:00

AT LAST A WALTZ PATTERN

TURNING COASTER PATTERNS LEFT AND RIGHT / TWINKLES LEFT AND RIGHT

- 1 Step diagonal forward to right on left foot, turning toe to left
- 2 Pivot $\frac{1}{2}$ turn left and step down on right foot alongside left (now at 9:00)
- 3 Step left foot slightly to left side (angle body to left diagonal)
- 4-6 Repeat 1-3, starting on right foot (now at 3:00)
- 7-9 Cross left over right (angle body to right diagonal), step right to side, step in place on left (left twinkle)
- 10-12 Repeat 7-9 on right foot (right twinkle)

REPEAT