

Love To Skrolan (P)

COPPER **KNOB**
BY STEPHENETS

Count: 46

Wand: 1

Ebene: Intermediate partner dance

Choreograf/in: Sascha Schmidt (DE)

Musik: Perfect Love - Trisha Yearwood



Position: Sweetheart position

STEP, TOGETHER, STEP, BRUSH LEFT & RIGHT

- 1-2 Step forward with left, slide right together
- 3-4 Step forward with left, brush right forward
- 5-8 Repeat 1-4 on right foot

VINE LEFT WITH SCUFF, VINE RIGHT

- 1-2 Step to left with left, cross right behind left
- 3-4 Step to left with left, scuff right foot
- 5-6 Step to right with right, cross left behind right
- 7-8 **MAN:** Step to right with right, touch left next to right
LADY: Step to right with right, step left together

¾ TURNS

- 1-4 **MAN:** Walk a ¾ turn left (left, right, left, right) and clap on 4 with the lady
LADY: Walk a ¾ turn right (right, left, right, left) and clap on 4 with the man

The lady walks a slightly larger circle, so she ends a bit to the side. On 5 the lady and the man will pass each other. On 5-8 the man will walk the larger circle, on 8 the sweetheart position will be taken again)

- 5-8 **MAN:** Walk a ¾ turn right (left, right, left, right)
LADY: Walk a ¾ turn left (right, left, right, left), at 8 touch left foot close to right

STEP, TOGETHER, STEP, BRUSH, ¼ TURN RIGHT & STEP, TOUCH, SIDE, TOUCH

- 1-2 Step forward with left, slide right together
- 3-4 Step forward with left, brush right forward
- 5-6 ¼ turn right and step forward with right (3:00), touch left foot close to right
- 7-8 Step to left with left, touch right close to left

VINE RIGHT TURNING ¼ RIGHT, STEP, PIVOT ½ RIGHT

- 1-2 Step to right with right, cross left behind right
- 3-4 ¼ turn right and step forward with right (6:00), scuff left
- 5 Step forward with left
- 6 Pivot ½ right, weight ends on right (12:00)

Release left hands, lift right hands above head of lady, at the end take sweetheart position again

SHUFFLE LEFT & RIGHT 2X

- 1&2 Shuffle forward (left, right, left)
- 3&4 Shuffle forward (right, left, right)
- 5-8 Repeat 1-4

REPEAT