

# It's Your Love

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**Count:** 32

**Wall:** 4

**Level:** Intermediate

**Choreographer:** Lesley Stewart & Kirsteen Currie (Scotland - October 2017)

**Music:** It's You're Love by Tim McGraw & Faith Hill

**Intro: 16 count intro start on vocals**

**Restart: Dance up to count 16 (Coaster Step) and restart the dance on walls 2 & 5 \*\*\*\***

**STEP L, SWEEP R OUT, BEHIND, SIDE, ROCK, REC, STEP, ROCK, REC, STEP, STEP, TURN, STEP**

- &1** Step slightly forward left, sweep right out
- 2&3** Step right behind left, step left to left side, cross rock right over left
- 4&5** Recover on left, step right to right side, cross rock left over right
- 6&7** Recover on right, step left to left side, step forward on right
- 8&1** Step forward left,  $\frac{1}{2}$  turn right, step forward left

**FULL TURN, STEP, ROCK, REC,  $\frac{1}{4}$  TURN R, ROCK, REC, STEP, COASTER STEP**

**2&3 $\frac{1}{2}$  turn left stepping back on right,  $\frac{1}{2}$  turn left stepping forward on left, large step to right side**

- 4&5** Rock back on left, recover on right,  $\frac{1}{4}$  turn right stepping large step left
- 6&7** Rock back on right, recover on left, large step to right side
- 8&1** Step back on left, step right next to left, step forward on left\*\*\*\*\*

**FULL TURN, STEP, BEHIND SIDE CROSS ROCK, REC, STEP, CROSS**

**2&3 $\frac{1}{2}$  turn left stepping back on right,  $\frac{1}{2}$  turn left stepping forward on left, step right to right side**

- 4&5** Sweep left out to side cross step left behind right, step right to right side, cross rock left over right
- 6&7** Recover on right, step left to left side, cross step right over left

**8&1 $\frac{1}{4}$  turn right stepping back on left,  $\frac{1}{2}$  right stepping forward on right, step forward left**

**ROCK, REC, STEP, SAILOR  $\frac{1}{4}$  TURN, STEP  $\frac{3}{4}$ , BEHIND,  $\frac{1}{4}$  TURN**

- 2&3** Rock forward on right, recover on left, step back on right
- 4&5** Step left behind right,  $\frac{1}{4}$  turn left stepping right to right side, step left to left side
- 6&7** Step forward on right,  $\frac{3}{4}$  turn left, step right to right side
- 8&** Step left behind right,  $\frac{1}{4}$  turn right stepping forward on right

**Start Again.....Happy Dancing.....**