

Special Love

COPPERKNOB
BY STEPHENETS

拍数: 38 墙数: 2 级数: Novice
编舞者: Vera Kuiper (NL) - July 2013
音乐: Special love by John Hogan



Start on vocal

Skate R, Skate L, Shuffle fwd., Mambo step, ¼ chasse right.

1 RF skate forward
2 LF skate forward
3 RF step forward
& LF step next to RF
4 RF step forward
5 LF rock forward
& Recover on RF
6 LF step backwards
7 RF ¼ turn right step to the side
& LF step next to RF
8 RF step to the side (3.00)

Skate L, Skate R, Shuffle fwd, Mambo step, Shuffle ½ turn left.

1 LF skate forward
2 RF skate forward
3 LF step forward
& RF step next to LF
4 LF step forward
5 RF rock forward
& Recover on LF
6 RF step backwards
7 LF ¼ turn left step to the side
& RF step next to LF
8 LF ¼ turn left step forward (9.00)

¼ turn chasse left, mambo back, Mambo fwd, Sweep, Sweep.

1 RF ¼ turn left step to the side
& LF step next to RF
2 RF step to the side
3 LF rock back
& Recover on RF
4 LF step forward
5 RF rock forward
& Recover on LF
6 RF step backwards
7 LF sweep front to back
8 RF sweep front to back (6.00)

¾ shuffle turn left, Chasse, Back rock, Side, Back rock, Side.

1 LF ½ turn left step forward
& RF step next to LF
2 LF ¼ turn left step forwards
3 RF step to the side
& LF step next to RF

- 4 RF step to the side
- 5 LF rock backwards
- & Recover on RF
- 6 LF step to the side
- 7 RF rock backwards
- & Recover on LF
- 8 RF step to the side (9.00)

Cross, Behind, Step ¼ turn right, ½ shuffle turn right, Mambo back touch.

- 1 LF cross behind RF
- 2 RF ¼ turn right step forward
- 3 LF ¼ turn right step to the side
- & RF step next to LF
- 4 LF ¼ turn right step backwards
- 5 RF rock backwards
- & Recover on LF
- 6 RF touch next to LF (6.00)

Start Again

Tag / Restart: wall 3

Dance t/m count 12 - and instead of mambo step, you make mambo ¼ turn right, touch.

Skate, Skate. Shuffle fwd. Mambo ¼ turn right touch

- 1 LF skate
- 2 RF skate
- 3 LF step forward
- & RF step forward
- 4 LF step forward
- 5 RF rock forward
- & Recover on LF
- 6 RF ¼ turn right touch next to LF

Then start again
