

Truly Amazing

COPPER KNOB
STEPSHEETS

拍数: 32 墙数: 4 级数: Intermediate
编舞者: Kevin Hills (UK) & Lyn Lloyd
音乐: Amazing - Westlife



WALK BACK RIGHT LEFT, RIGHT COASTER STEP, ½ TURN RIGHT TWICE, LEFT SIDE ROCK AND CROSS

- 1-2 Step back on right, step back on left
- 3&4 Step back on right, step left next to right, step forward on right
- 5-6 Make ½ turn right stepping back on left, make ½ turn right stepping forward on right
- 7&8 Rock left out to left side, recover weight onto right, cross left over right

SIDE SWITCHES, HEEL, HOOK, STEP AND HEEL AND STEP, STEP PIVOT ½

- 1&2 Point right to right side, step right next to left, point left to left side
- &3&4 Step left next to right, tap right heel forward, hook right foot across left knee, step right foot forward
- &5&6 Step back on left, tap right heel forward, step right next to left, step forward left
- 7&8 Step right forward, pivot ½ turn left, step forward on right

Wall 6 restart goes here

KICK LEFT, POINT RIGHT, RIGHT SAILOR ¼ TURN RIGHT, LEFT FORWARD ROCK, ½ TURN SHUFFLE LEFT

- 1&2 Kick left forward, step left next to right, point right to right side
- 3&4 Step right behind left making ¼ turn right, step to left side, step forward on right
- 5-6 Rock forward on left, recover weight onto right
- 7&8 Make ½ turn over left shoulder stepping left right left

STEP SWIVEL SWIVEL, SAILOR ½ TURN RIGHT, LEFT FORWARD ROCK, LEFT SWEEP SAILOR STEP

- 1&2 Step right in front of left, swivel heels out, swivel heels in
- 3&4 Step right behind left making ¼ turn right, step left to left side making ¼ turn right, step right foot forward

Walls 2 & 4 restarts go here

- 5-6 Rock forward onto left, recover weight onto right
- &7&8 Sweep left foot around, step left behind right, step right to right side, step forward onto left

REPEAT

RESTART

On walls 2 and 4, dance up to count 28. Then add an & count stepping left next to right and start the dance again

On wall 6, dance up to and including count 16 then add an & count by stepping left next to right then start the dance again