

Stand By Me

COPPERKNOB
STEPSHEETS

拍数: 0 墙数: 2 级数: Improver
编舞者: Mel Fisher (UK)
音乐: Stand By Me - The Deans



Sequence: AB, AB, AAB, BB

SECTION A

- 1-2 Step forward right, step together with left
- 3-4 Step forward right, point left to left side
- 5-6 Step forward left, step together with right
- 7-8 Step forward left, point right to right side

- 1-2 Traveling back, step right slightly behind left, point left to side
- 3-4 Step left slightly behind right, point right to right side
- 5-6 Step right behind left, step left to left side
- 7-8 Rock to side on right, cross left over right

- 1-2 Step right to right side, step left behind right
- 3-4 Step right to right side, scuff left beside right
- 5-6 Step left to left side, step right behind left
- 7-8 Step left to left side, scuff right beside left

- 1-2 Cross right over left, $\frac{1}{4}$ turn right, stepping back on left
- 3-4 Step to side with right, scuff left beside right
- 5-6 Cross left over right, $\frac{1}{4}$ turn left, stepping back on right
- 7-8 Step left to left side, touch right beside left

Repeat these 32 steps again to complete Section A (64 Counts)

SECTION B

- 1-2 Step right to right side, step left beside right
- 3-4 Step forward on right, hold
- 5-6 Step left to left side, step right beside left
- 7-8 Step back on left, hold

- 1-2 Rock back on right, recover weight onto left
- 3&4 Step forward right, together with left, step forward right
- 5&6 Turn $\frac{1}{2}$ turn shuffle right on left, right left
- 7-8 Rock back on right, recover weight onto left

- 1-2 Rock out to right side on right, rock onto left
- 3-4 Cross right over left, hold
- 5-6 Rock out to left side on left, rock onto right
- 7-8 Cross left over right, hold

- 1&2 Turn $\frac{1}{4}$ turn shuffle to left on right, left, right
- 3-4 Rock back on left, recover weight onto right
- 5&6 Forward shuffle on left, right, left
- 7-8 Step forward on right, turn $\frac{3}{4}$ turn over left shoulder, keeping weight on left foot

The dance finishes with the music so instead of doing the last $\frac{3}{4}$ turn step $\frac{1}{4}$ turn left onto right foot!

