

# Bye Bye Butterfly

**COPPER** KNOB  
STEPSHEETS

拍数: 32      墙数: 4      级数:  
编舞者: Roger Bessent (UK)  
音乐: Can't Buy My Love - Lisa Erskine



- 1&2      Right foot small step forward and rock on it, recover weight to left foot, rock forward on to right foot
- 3&4      Left foot small step forward and rock on it, recover weight on to right foot, rock forward on left foot
- 5&      Right foot step forward, stepping in place on left pivot  $\frac{1}{4}$  turn left
- 6&      Right foot step forward, stepping in place on left pivot  $\frac{1}{4}$  turn left
- 7&      Right foot step forward, stepping in place on left pivot  $\frac{1}{4}$  turn left to complete  $\frac{3}{4}$  turn
- 8      Stomp right foot next to left, weight on right
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- 9&10      Left foot small step forward and rock on it, recover weight on to right foot, rock forward on left foot
- 11&12      Right foot small step forward and rock on it, recover weight to left foot, rock forward on to right foot
- 13&      Left foot step forward, stepping in place on right pivot  $\frac{1}{4}$  turn right
- 14&      Left foot step forward, stepping in place on right pivot  $\frac{1}{4}$  turn right
- 15&      Left foot step forward, stepping in place on right pivot  $\frac{1}{4}$  turn right to complete  $\frac{3}{4}$  turn
- 16      Stomp left foot next to right, weight on left
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- 17-18      Rock forward on to right foot, recover weight on to left
- 19&20      Step back on right foot, step back on left foot, step forward on right foot (coaster step)
- 21-22      Rock forward on to left foot, recover weight on to right
- 23&24      Step back on left foot, step back on right foot, step forward on left foot (coaster step)
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- 25-26      Step forward on right foot, pivot  $\frac{1}{2}$  turn left
- 27&28      Triple step right, left, right turning  $\frac{1}{2}$  turn left
- 29-30      Stepping back left rock on to it, recover weight on to right
- 31&32      Step forward left starting  $\frac{1}{4}$  turn right, step in place on right, step forward on left completing  $\frac{1}{4}$  right

**REPEAT**