

# Glorious

拍数: 48      墙数: 3      级数: High Intermediate  
编舞者: Jef Camps (BEL) - September 2024  
音乐: Glorious - Kate Hudson



## Sect – 1: R Twinkle, L Twinkle ¼ Turn, Cross Rock / Recover, Weave

1-2-3      RF cross over LF, LF step side, RF step into R diagonal  
4-5-6      LF cross over RF, ¼ turn L & RF step back, LF step side (9:00)  
1-2-3      RF rock across LF, recover on LF, RF step side  
4-5-6      LF cross over RF, RF step side, LF cross behind RF

## Sect – 2: Large Side Step, Drag, Side, Together, Side, ¼ Waltz Diamond

1-2-3      RF large step side, drag LF towards RF  
4-5-6      LF step side, RF close next to LF, LF step side & open into L diagonal (7:30)  
1-2-3      RF cross over LF, LF step side, 1/8 turn R & RF step back (10:30)  
4-5-6      LF step back, 1/8 turn R & RF step side, 1/8 turn R & LF step forward (1:30)

## Sect – 3: Step Fwd, Hitch ½ Turn, Step Fwd, Full Turn, Step Fwd, Sweep 1/8 Turn, Cross, ¼ Back, ½ Fwd

1-2-3      RF step forward, make ½ turn R on RF while hitching L (7:30)  
4-5-6      LF step forward, ½ turn L & RF step back, ½ turn L & LF step forward (7:30)  
1-2-3      RF step forward, make 1/8 turn R on RF while sweeping L (9:00)  
4-5-6      LF cross over RF, ¼ turn L & RF step back, ½ turn L & LF step forward (12:00)

## Sect – 4: Lunge ¼ Turn, Reverse 1¼ Turn, Back Twinkle, Diagonal Back, Point Back, ½ Reverse Pivot

1-2-3      ¼ turn L & RF step side (9:00), open body ¼ turn L & lift L toe (6:00)  
4-5-6      Make ½ turn R & recover on LF, ½ turn R & RF step forward, ¼ turn R & LF step side (9:00)  
1-2-3      RF cross behind LF, LF rock side, recover on RF  
4-5-6      LF step back in L-diagonal, RF point back, make ½ turn R (reverse pivot) – weight ends on L (1:30)

Start next wall facing 3 o'clock

Restarts: In walls 3 & 6 dance up to count 39, count 1-2-3 from the 4th section and add following counts before restarting to 12:00

(4-6)      Make a full spiral turn R on LF  
4-5-6      LF step forward, full spiral turn R on LF

Last Update: 29 Nov 2024