

He Would

COPPER KNOB
STEPPERS

拍数: 32 墙数: 4 级数: Improver
编舞者: Amy Glass (USA) - March 2023
音乐: If He Wanted To He Would - Kylie Morgan : (iTunes)



#16 Count Intro. Restart following step change on wall 3 (facing 3:00)

*Note: Start with body facing L Diagonal (10:30) to make the start of the dance feel more natural

[1-8] R Vaudeville, & Cross, Side, Behind, Side Cross

1-2 Cross RF over LF, Step LF to L
3&4 Cross RF behind LF, Step LF in Place, Touch R Heel to R diagonal
& Close RF next to LF
5-6 Cross LF over RF, Step RF to R
7&8 Cross LF behind RF, Step RF to R, Cross LF over RF

[9-16] Side Rock, Recover ¼ L, Shuffle Fwd, Rolling Full Turn R, ¼ Rock & Cross

1-2 Rock RF to Right, Recover weight on LF while turning ¼ L (9:00)
3&4 Step RF fwd, Close LF next to RF, Step RF fwd
5-6 Turn ½ R while stepping LF back (3:00), Turn ½ R while stepping RF fwd (9:00)
7&8 Continue turning ¼ R while rocking LF to L (12:00), Recover weight on RF, Cross LF over RF

[17-24] Side Cross, Side Cross Back, Rock back, Recover, Step Pivot ½ R

1-2 Step RF to R, Cross LF over R
3&4 Step RF to R, Cross LF over RF, Step RF back to R diagonal *open body up to L diagonal (10:30)
5-6 Rock LF back to diagonal, Recover weight fwd on RF
7-8 Step LF fwd to 10:30 diagonal, Pivot ½ R (4:30)

[25-32] Rock, Recover, Coaster, Step Pivot x2 (turning ¾ total)

1-2 Rock LF fwd, Recover weight back on RF,
3&4 Step LF back, Close RF next to LF, Step LF forward
5-6 Step RF fwd, Pivot ⅜ L while weighting LF (12:00)
7-8 Step RF fwd, Pivot ⅜ L while weighting LF (new wall is 9:00 but body should naturally face 7:30)

****Should take you to the L diagonal for the next wall, making it simple to begin the dance with the RF crossing over the LF**

Restart with Footwork Change

Wall 3. Start dance facing 6:00, finish facing 3:00

[1-8] R Vaudeville, & Cross, Side, ¼ L Sailor Step

1-2 Cross RF over LF, Step LF to L
3&4 Cross RF behind LF, Step LF in Place, Touch R Heel to R diagonal
& Close RF next to LF
5-6 Cross LF over RF, Step RF to R
7&8 Cross LF behind RF, Step RF to R while turning ¼ L, Step LF to L