

Track: 3:42min

## 12 Count Intro

- [1-6] ½ Diamond Starting facing R Diagonal**  
1 2Step LF fwd (cross over RF) (1:30), Step RF to R turning 1/8 L (12:00)  
3 Step LF back turning 1/8 L (10:30)  
456 Step RF back, Step LF to L turning 1/8 L (9:00), Step RF fwd while turning 1/8 L (7:30)
- [7-12] Fwd, Rock Fwd, Recover, Back, Back, ½ Turn R**  
123 Step LF fwd, Rock RF fwd, Recover weight back on LF (7:30)  
45 Step RF back, Step LF back while beginning to turn upper body ½ R  
6 Turn lower body ½ R placing weight fwd on RF (1:30) **\*\*note-make only a small step forward**
- [13-18] Whisk L (with 1/8 R), Whisk R**  
123 Turn 1/8 R (3:00) while stepping LF to left, Cross RF behind LF, Replace weight on LF  
456 Step RF to right side, Cross LF behind RF, Replace weight on RF
- [19-24] Step with ¼ L, Sweep ½ L, Weave**  
123 Step LF toward 12:00 (turning ¼ L), Sweep RF and turn ½ L (6:00)  
456 Cross RF over LF, Step LF to L, Cross RF behind LF
- [25-30] Step Drag, Touch/Prep, Rolling 1 ¼ Turn R**  
12 Big step left, Drag RF (but don't quite close RF next to LF)  
3 Touch RF to R side while prepping upper body  
456 Turn ¼ R (9:00) while stepping RF fwd, Turn ½ R (3:00) stepping LF back,  
Turn ½ R stepping RF fwd (9:00)
- \*\*Note: prepare for upcoming L turn next**
- [31-36] Step, Rolling Full Turn L, Step, ½ Turn R**  
1 Step LF fwd (prepping for L turn—turn L toes out to make upcoming L turn easier)  
2-3 Turn ½ L while stepping back on RF, Turn ½ L while stepping fwd on LF (9:00)  
4 Step RF Fwd  
5-6 Step LF Fwd and pivot ½ R, Recover weight fwd on RF (3:00)
- [37-42] Waltz ½ R, Waltz Back R**  
123 Step LF fwd, Turn ¼ L while stepping RF to right (12:00), Turn ¼ L while stepping LF back (9:00)  
456 Step RF back, Close LF next to RF, Step RF fwd to R diagonal
- [43-48] Cross, Side Rock, Recover x2 (Opening to Diagonals and moving slightly forward)**  
123 Step fwd while crossing LF over RF, Rock RF to Right, Recover weight on LF  
(opening body to L diagonal)  
456 Step fwd while crossing RF over LF, Rock LF to Left, Recover weight on RF  
(opening body to R diagonal)