

# And Hideaway

Compte: 48

Mur: 2

Niveau: Intermediate

Chorégraphe: Daan Geelen (NL) & Ivonne Verhagen (NL) - January 2023

Musique: Hideaway - Brett Eldredge



**Intro: 24 Counts, Start at approx 15 secs**

## SEC 1: Twinkle, Weave, Side, Drag, Full Rolling Vine

- 1-2-3 Cross left over right, step right to right, step left to left  
4-5-6 Cross right over left, step left to left, step right behind left  
1-2-3 Step left to left, drag right towards left over 2 counts  
4-5-6 Turn  $\frac{1}{4}$  right step right forward, turn  $\frac{1}{2}$  right step left back, turn  $\frac{1}{4}$  right step right to right (12:00)

**Restart Here on Wall 5**

## SEC 2: Step, $\frac{1}{2}$ Pivot, Step, Full Turn, Rock, Back, Back, Back

- 1-2-3 Turn  $\frac{1}{8}$  right step left forward, pivot  $\frac{1}{2}$  right keeping weight on left over 2 counts (7:30)  
4-5-6 Step right forward, turn  $\frac{1}{2}$  right step left back, turn  $\frac{1}{2}$  right step right forward (7:30)  
1-2-3 Rock left forward over 3 counts  
4-5-6 Recover weight onto right, step left back, step right back

## SEC 3: Side, Drag, $\frac{1}{2}$ Step Sweep, $\frac{3}{8}$ Diamond

- 1-2-3 Turn  $\frac{1}{8}$  left step left to left dragging right towards left bending both knees over 3 counts (6:00)  
4-5-6 Turn  $\frac{1}{4}$  right step right forward, turn  $\frac{1}{4}$  right sweep left from back to front over 2 counts (12:00)  
1-2-3 Cross left over right, step right to right, turn  $\frac{1}{8}$  left step left back (10:30)  
4-5-6 Step right back, turn  $\frac{1}{8}$  left step left to left, turn  $\frac{1}{8}$  left step right forward (7:30)

## SEC 4: Step, Develop, Step, $\frac{3}{8}$ Point, Cross, Sweep, $\frac{1}{2}$ Twinkle

- 1-2-3 Step left forward, slowly hitch right knee stretch right leg forward  
4-5-6 Step right forward, turn  $\frac{3}{8}$  right point left to left, hold (12:00)  
1-2-3 Cross left over right, sweep right from back to front over 2 counts  
4-5-6 Cross right over left, turn  $\frac{1}{4}$  right step left back, turn  $\frac{1}{4}$  right step right to right (6:00)
-