

# All I want is a Cowboy - Christmas Edition

**COPPER** KNOB  
STEPSHEETS

Count: 32

Wall: 4

Level: Beginner

Choreographer: Haylie Petho (AUS) - November 2024

Music: All I Want for Christmas is a Cowboy - Megan Moroney



**Restarts: 2**

**WALL 5 after L rolling vine with ¼ turn, you will be facing 12:00**

**WALL 7 after L rolling vine with ¼ turn, you will be facing 12:00**

**TAGS: 1**

**Wall 10 - after second R pivot ½ turn - 4 count butt boogie, you will be facing 9:00**

**Intro: Approx 16 counts on start of lyrics**

**R SHUFFLE, L BACK ROCK RECOVER, L SHUFFLE, R BACK ROCK RECOVER**

1&2 Step R to R side (1), Step L next to R (&), Step R to R side (2)

3, 4 L back rock (3), Recover weight onto R foot (4)

5&6 Step L to L side (5), Step R next to L (&), Step L to L side (6)

7, 8 R back rock (7), Recover weight onto L foot (8)

**R SHUFFLE FORWARD, L SHUFFLE FORWARD, R PIVOT ½, RIGHT PIVOT ½,**

1&2 Step R forward (1), Step L forward behind R (&), Step R forward (2)

3&4 Step L forward (1), Step R forward behind L (&), Step L forward (2)

5, 6 Step R forward (5), Pivot half over left (6)

7, 8 Step R forward (7), Pivot half over left (8)

**VINE R, L ROLLING VINE WITH ¼ TURN L**

1-4 Step R to R side (1), Step L behind R (2), Step R to R side (3), Touch L next to R (4)

5-8 Step L to L side (5), Step R in front of L while ½ turn (6), Step L behind R while doing ½ turn (7), Touch R next to L while ¼ turn L (8)

**R KICK BALL CHANGE, R KICK BALL CHANGE, R SCUFF TOGETHER STOMP, TWO HIP BUMP**

1&2 Kick right foot forward (1), R foot ball change (& 2)

3&4 Kick right foot forward (3), R foot ball change (& 4)

5, 6 R scuff/hitch (5), touch R foot next to left (6)

7&8 Two R Hip bumps (7&8)

**START AGAIN**

**RESTART: WALL 5 after L rolling vine with ¼ turn, you will be facing 12:00**

**RESTART: WALL 7 after L rolling vine with ¼ turn, you will be facing 12:00**

**TAG: Wall 10 - after second R pivot ½ turn, you will be facing 9:00**

1-4 feet together, Four Hip bumps (R,L,R,L) (1,2,3,4)