

Make It Go Crazy

COPPER **KNOB**
BY STEPHEN

Count: 32

Wall: 4

Level: Intermediate/Advanced

Choreographer: Faith Sirois (USA) - May 2024

Music: Crazy (feat. Lil Jon) - Pitbull



Intro: 32 counts (Approx. 15-16 Sec.) - NO TAG - NO RESTART

[1-8] WIZARD STEP, STEP, ½ R KICK, COASTER, LF FWD STEP, ½ L HEEL GRIND

- 1&2 (1) R steps fwd, (&) LF steps behind RF in a diagonal, (2) RF steps fwd
3,4 (3) LF steps fwd, (4) 1/2 turn to the R and kick RF out
5&6 (5) RF steps back, (&) LF steps beside RF, (6) RF steps fwd
7,8 (7) Lf steps fwd with heel down, toes up, (8) heel grind ½ to the left

[9-16] COASTER, SIDE SHUFFLE, SAILOR X2

- 1&2 (1) Step LF back, (&) Step RF beside LF, (2) Step LF fwd
3&4 (3) Turn body ¼ to the L, Step RF out to R, (&) Step LF beside RF, (4) Step RF to the R
5&6 (5) Step LF behind RF, (&) step RF to the R, (6) Step LF to L
7&8 (7) Step RF behind LF, (&) Step LF to L, (8) Step RF to R

[17-24] SIDE JUMP X2, JUMP CENTER, SWIVEL, SAILOR, ½ L TURNING SAILOR

- 1,2 (1) Jump both feet together to the R, (2) Jump both feet together to the L
3&4 (3) Jump both feet to center, shoulder distance apart, (&) Swivel feet where toes are facing diagonal R, L toe on the ground, heel up and R toe up, heel on the ground, (4) Bring feet back to center with toes facing fwd
5&6 (5) Step RF behind LF, (&) Step LF to L, (6) Step RF to R
7&8 (7) Step LF behind RF, body turning ¼ to the L, (&) Step RF back, (8) Step LF fwd while turning ¼ to the L

[25-32] ROCK-RECOVER-CROSS X2, STEP, ½ L PIVOT, FULL SPIN

- 1&2 (1) Step RF out to R, weight shifts to R side, (&) Recover weight on L, (2) Cross RF in front of LF
3&4 (3) Step LF out to L, weight shifts to L side, (&) Recover weight on R, (4) Cross LF in front of RF
5,6 (5) Step RF fwd, (6) Pivot ½ turn to the L
7,8 (7) Step RF fwd to prep, (8) Full 360 spin to the L

This dance is super energetic and fun and I hope you enjoy it like I do :)

Have fun and make sure to tag me in your videos

@_Faithconners_420 on Instagram and Tiktok! I would love to see them! :)