

Intro: 16 counts

Sect - 1 STEP BACK, HOOK, STEP, TOUCH BACK, 1 / 2 TURN HITCH, STEP, SHUFFLE, MAMBO STEP

- 1 & 2 Step R back, hook L over R, step L forward
3 & 4 Touch R toe back, turn 1 / 2 to the right hitching R knee forward, step R forward (6:00)
5 & 6 Step L forward, step R next to L, step L forward
7 & 8 Rock R forward, recover to L, step R back

Sect - 2 STEP BACK, TWIST, HITCH, CROSS, SIDE ROCK, CROSS, TOGETHER, SWIVEL HEELS & TOES

- 1 - 2 Step L back, twist both heels to the right while turning your body 1 / 2 to the left (12:00)
3 & 4 Twist both feet back in place turning your body back 1 / 2 to the right, hitch L forward, cross L over R (6:00)
5 & 6 Rock R to the right, recover to L, cross R over L
7 & 8 Step L next to R, swivel both heels to the left, swivel both toes to the left

Sect - 3 DIAGONALLY STEPS (EXPLAINED BELOW): X8: SIDE, TOUCH

- 1 & Step R diagonally forward to the right, touch L next to R
2 & Step L diagonally forward to the left, touch R next to L
3 & Step R diagonally forward to the right, step L next to R
4 & Repeat steps from count: 1 &
5 & Step L diagonally forward to the left, touch R next to L
6 & Step R diagonally forward to the right, touch L next to R
7 & Step L diagonally forward to the left, step R next to L
8 & Repeat steps from count: 5 &

Sect - 4 CHASSE 1 / 4 TURN, 1 / 2 TURN, HOP 1 / 4 TURN X2, KICK, BALL, POINT, BALL, POINT, FLICK, POINT

- 1 & 2 Step R to the right, step L next to R, 1 / 4 turn step to the right (9:00)
3 & 4 Turn 1 / 2 to the right stepping L back, turn 1 / 4 to the right hopping with both feet, repeat last step (9:00)
5 & 6 Kick R forward, ball step R next to L, point L to the left
& 7 Ball step L next to R, point R to the right
& 8 Flick R behind L and touch with left hand, point R to the right

- Restart -

Tag occurs after walls: 6 and 8

TAG SIDE STEP X2, PUSH HANDS

- 1 - 2 Step R to the right, step L to the left
& 3 Bring up both hands close to your chest, push both hands forward
& 4 Bring back hands to your chest, push forward again

Ending After pointing R to the right, just turn 1 / 2 to the right stepping R slightly forward

Have fun!
