

Dahil Sa'yo (Because of You)

COPPER **KNOB**
BY STEPSHEETS

Count: 52

Wall: 2

Level: Improver

Choreographer: Pooi Kuan (MY) - June 2018

Music: Dahil Sa'yo by Inigo Pascual



Dance starts on lyrics

Section 1: Kick Ball Touch, Back, Back, Coaster Step, Forward Walk Walk

1&2 3 4 Kick RF Forward, Step RF on Ball, Touch LF to L, Step Back on LF,RF
5&6 Step LF Back, Step RF together, Step LF Forward,
7 8 Forward Walk on RF, LF

Section 2: Ball Step x2, Side Mambo x2

& 1 2 Step on ball of RF, Cross LF over RF, Step RF to R
& 3 4 Step on ball of LF, Cross RF over LF, Step LF to L
5 & 6 Rock RF to R, recover on LF, Step RF next to LF
7 & 8 Rock LF to L, recover on RF, Step LF next to RF

Section 3: Back Diagonally Step Touch

1 & Step RF back diagonally R, Touch LF next to RF,
2 & Step LF back diagonally L, Touch RF next to LF
3 & 4 Step RF back diagonally R, Step LF next to RF, Step RF back diagonally R
5 & Step LF back diagonally L, Touch RF next to LF
6 & Step RF back diagonally R, Touch LF next to RF,
7 & 8 Step LF back diagonally L, Step RF next to LF, Step LF back diagonally L

Section 4: Ball Step x2, Rocking Chair

& 1 2 Step on ball of RF, Cross LF over RF, Step RF to R
& 3 4 Step on ball of LF, Cross RF over LF, Step LF to L
5 6 7 8 Rock RF Forward, Recover on LF, Rock LF Back, Recover on RF

Section 5: Kick Ball Touch x2, Step, Heel Tap

1 & 2 Kick RF Forward, Step RF on ball, Touch LF behind,
3 & 4 Kick LF Forward, Step LF on ball, Touch RF behind,
5 6 7 8 Step RF to R, Tap Left heel 3 times

Section 6: Right Hip Bump, Pivot 1/2L Turn, Run and Step together

1&2&3&4 Right Hip Bump 4 times
5 6 Step RF Forward, Pivot 1/2L turn,
7&8& Run Forward R,L,R, Step LF together

Section 7: Step in Place with Sway

1 2 3 4 Step RF, LF,RF,LF in place with hip sway

Tag: 16 counts

At wall 5 (12:00), dance for 46 counts. Replacing the last 2 counts with Pivot 1/2L Turn

7 8 Step RF Forward, Pivot 1/2L Turn (facing 12:00)

Then Insert Section 5&6, continue Section 7

ENJOY !

Contact: Christy_338@yahoo.com

