

# Don't Let Your Heart

**COPPER KNOB**  
STEPPERS

拍數: 32      牆數: 4      級數: Improver  
編舞者: Bobby Chong (CAN) & Tammy Wyatt (CAN) - May 2022  
音樂: Don't Let Your Heart - Zac Brown Band



Start: 32 count intro

Begin dancing after: "Don't let your heart let go of love,"

## RIGHT VAUDEVILLE, CROSS, REVERSE TURN, CROSS, STEP

1-2            Step R side, step L behind right  
&3 &        Step R back diagonally, step L heel forward diagonally  
&4 &        Step L in place, step R over left in front  
5-6        Step L side, reverse turn ½ over right shoulder step R side  
7-8        Cross L over right, step R side

Optional: counts 7-8 replace with a full rotation

## SAILOR LEFT, SAILOR ¼ RIGHT, KICK BALL CHANGE, STEP DRAG

1&2        Step L behind right, step R to right side, step L in place  
3&4        Step R behind left with a ¼ turn right, step L to left side, step R in place  
5&6        Kick L foot forward, step left in place & quickly step right in place  
7-8        Big step L side, touch R beside left

## HEEL SWITCHES, TOE BACK, ½ TURN, SHUFFLE FORWARD

1&2&        Tap R heel forward, step R in place, tap L heel forward, step L in place  
3&4&        Tap R heel forward, step R in place, tap L heel forward, step L in place  
5-6        Tap R toe behind, turn ½ over right transfer weight to right  
7&8        Shuffle forward L, R, L

## ROCK RECOVER, BEHIND SIDE CROSS (X2)

1-2        Step R side, recover on L  
3&4        Step R behind left, step L to side, step R across L  
5-6        Step L side, recover on R  
7&8        Step L behind R, step R to side, step L across R

## REPEAT

RESTARTS: (both restarts begin on the back wall facing 6:00)

(1) On wall 4 facing 9:00 after 16 counts

(2) On wall 8 facing 3:00 after 24 counts

ENDING: Wall 13 facing 6:00 Step R side, cross L over right & unwind

Contact Bobby: [toronto.wranglers.5015@gmail.com](mailto:toronto.wranglers.5015@gmail.com)

Contact Tammy: [brontebootsnspurs@gmail.com](mailto:brontebootsnspurs@gmail.com)

Last Update: 30 Apr 2024