

# Heartbreak Highway

**COPPER KNOB**  
STEPPERS

Compte: 32

Mur: 4

Niveau: Improver

Chorégraphe: Hiroko Carlsson (AUS) - January 2023

Musique: Heartbreak Highway - Jameson Rodgers : (Spotify/Apple Music/Deezer)



Please feel free to contact me if you need any further information. (hirokoclinedancing@gmail.com)

(32 counts intro)

## [S1] Side, Touch, Side, Touch, Side, Hitch, Behind, Side (Rock)

- 1 2 Step R to the side, Touch L next to R
- 3 4 Step L to the side, Touch R next to L
- 5 6 Step R to the side/dipping down slightly, Hitch L knee to the left

Restart and step change here on Wall 7 (6:00)

- 7 8 Step L behind R, Step/rock R to the side-

## [S2] Recover, Behind, 1/4L Shuffle Fwd, Rocking Chair

- 1 2 - Replace weight on L, Step R behind L
- 3&4 Make a ¼ turn left shuffle forward on L-R-L (9:00)
- 5 6 Rock forward on R, Replace weight on L
- 7 8 Rock back on R, Replace weight on L

Restart here on Wall 3 (3:00)

## [S3] Step-Pivot 1/4R, Cross Shuffle, Hinge Turn 1/2R, Cross Shuffle

- 1 2 Step forward on R, Make a ¼ turn left recover weight on L (6:00)
- 3&4 Cross R over L, Step L close to R, Cross R over L
- 5 6 Make a ¼ turn right stepping back on L, Make a ¼ turn right stepping R to the side (12:00)
- 7&8 Cross L over R, Step R close to L, Cross L over R

## [S4] 1/8R Step-Point, Back-Point, Step-Pivot 3/8L, Fwd Rock

- 1 2 Make a 1/8 turn right stepping forward on R (1:30), Point/touch forward on L
- 3 4 Step back on L, Point/touch forward on R
- 5 6 Step forward on R, Make a 3/8 turn left recover weight on L (9:00)
- 7 8 Rock forward on R, Replace weight on L

\*1st Restart on Wall 3 Count 16 (3:00)

\*\*2nd Restart and step change on Wall 7 (6:00) - Dance up to count 6. Then,

L Sailor Step

- 7&8 Step L behind R, Step R to the side, Step L to the side (push to the right to start)

Ending suggestion: The last wall starts facing 12:00. Dance up to Section 4 count 7 (9:00). Then, Make a ¼ turn right recover as you recover weight on L (12:00), Step forward on R

(updated: 4/Jan/23 [2])