

# Remember This

**COPPER** KNOB  
BY THE BROTHERS

Count: 32

Wall: 4

Level: Low Improver

Choreographer: Maddison Glover (AUS) - July 2022

Music: Remember This - Jonas Brothers



**#17 second introduction. Begin on "we ain't gettin'..."**

## Skate, Skate, Diagonal Shuffle, Rock/ Recover, ¼ Side Shuffle

- 1,2 Skate R fwd/ out into R diagonal, skate L fwd/ out into L diagonal  
3&4 Step R fwd into R diagonal (1:30), step L together, step R fwd (still facing 1:30)  
5,6 Rock L fwd (1:30), recover weight back onto R  
7&8 Turn 1/8 L stepping L to L side (12:00), step R together, turn ¼ L stepping L fwd (9:00)

## 2x Walks Forward, Mambo, 2x Walks Back, Coaster

- 1,2,3&4 Walk R fwd, walk L fwd, rock R fwd, recover weight back onto L, step R back  
5,6,7&8 Walk L back, walk R back, step L back, step R together, step L fwd

**\*\*RESTART Walls 2&5\*\***

## Rock/ Recover, Back, Heel, Hold, Ball, ¼ Pivot, Cross Shuffle

- 1,2&3,4 Rock R fwd, recover weight back onto L, step R slightly back, touch L heel fwd, hold  
&5,6 Step down onto L, step R fwd, pivot ¼ turn L (6:00) \*weight on L\*  
7&8 Cross R over L, step L to L side, cross R over L

## Side, Touch, Side, Touch, ¾ Turn, Coaster

- 1,2,3,4 Step L to L side, touch R together, step R to R side, touch L together  
5,6 Turn ¼ L stepping L fwd (3:00), turn ½ L stepping R back (9:00)  
7&8 Step L back, step R together, step L fwd

## RESTARTS:

During the 2nd sequence, start the dance facing 9:00. Dance to count 16 and restart facing 6:00.

During the 5th sequence, start the dance facing 12:00. Dance to count 16 and restart facing 9:00.

**FINISH:** Facing 3:00, complete the first four counts of section 4.

For counts (5,6,7); complete a 1 ¼ turn over left to end up at 12:00 (Alternatively, vine ¼ L to 12:00).

Scuff R forward on (8), stomp R forward on (1).

FB: Maddison Glover Line Dance

[www.linedancewithillawara.com/maddison-glover](http://www.linedancewithillawara.com/maddison-glover)

[maddisonglover94@gmail.com](mailto:maddisonglover94@gmail.com)