

Last Surrender

COPPER KNOB
STEPSHEETS

Count: 32

Wall: 2

Level: Intermediate - Rolling count

Choreographer: Ria Vos (NL) - May 2023

Music: Last Surrender - Matt Andersen



Intro: 8 Counts

Rock Back, Full Turn L w/Sweep, Weave L, Side Rock, Full Turn R Side w/Sweep, Jazz Box

- 1-2 Rock Back on R, Recover on L
- a3 $\frac{1}{2}$ Turn L Step Back on R, $\frac{1}{2}$ Turn L Step Fwd on L Sweeping R (12:00)
- 4&a Cross R Over L, Step L to L Side, Step R Behind L
- 5-6 Rock/Sway L to L Side, Recover on R
- a7 $\frac{1}{2}$ Turn R Step L to L Side, $\frac{1}{2}$ Turn R Step R to R Side Sweeping L (12:00)
- 8&a Cross L Over R, Step Back on R, Step L to L Side

Cross Rock, $\frac{1}{4}$ R, $\frac{1}{2}$ R Sweep, Sailor Step, Behind w/Sweep, Sit Back, Step Fwd, $\frac{1}{2}$ L, $\frac{1}{2}$ L, $\frac{1}{2}$ L

- 1-2 Cross Rock R Over L, Recover on L
- a3 $\frac{1}{4}$ Turn R Step Fwd on R, $\frac{1}{2}$ Turn R Step Back on L Sweeping R (9:00)
- 4&a Step R Behind L, Step L to L Side, Step R to R Side
- 5-6 Step L Behind R Sweeping R, Step Back on R 'Sit' Down
- 7a Step Fwd on L, $\frac{1}{2}$ Turn L Step Back on R
- 8a $\frac{1}{2}$ Turn L Step Fwd on L, $\frac{1}{2}$ Turn L Step Back on R (3:00)

Rock Back, $\frac{1}{4}$ R, Behind w/Sweep, Behind, Side, Cross w/ $\frac{1}{4}$ L Hitch, Step Fwd, Weave R

- 1-2 Rock Back on L, Recover on R
- a3 $\frac{1}{4}$ Turn R Step L to L Side, Step R Behind L Sweeping L (6:00)
- 4a5 Step L Behind R, Step R to R Side, Cross L Over R Hitching R Into $\frac{1}{4}$ Turn L (3:00)
- 6 Step Fwd on R Sweeping L
- 7a8a Cross L Over R, Step R to R Side, Step L Behind R, Step R to R Side

LCross w/Hitch, Behind, Side, Cross w/Hitch, Coaster Step, Step $\frac{1}{2}$ Pivot L, & Step Pivot $\frac{1}{2}$ R, & $\frac{1}{4}$ R

- 1-2a Cross L Over R Hitching R, Step R Behind L, Step L to L Side
- 3 Cross R Over L Hitching L
- 4&a Step Back on L, Step R Next to L, Step Fwd on L
- 5-6 Step Fwd on R, Pivot $\frac{1}{2}$ Turn L (9:00)
- a7-8 Step Fwd on R, Step Fwd on L, Pivot $\frac{1}{2}$ Turn R (3:00)
- a $\frac{1}{4}$ Turn R Step L to L Side (6:00)

No Tags, No Restarts ☐

Last Update - 3 June 2023