Santo Salvame

Count: 32

Wall: 4

Level: Intermediate

Choreographer: Hayley Wheatley (UK) & Gregory Danvoie (BEL) - September 2022

Music: Santo - Christina Aguilera & Ozuna

#1. Time steps R&L, 3/4 turn Volta R & sweep fwd

1-2& RF step to the R side, LF step next to RF, change weight to R

- 3-4& LF step to the L side, RF step next to LF, change weight to L
- 5&6& RF cross over LF with 1/8 turn to the R (5), LF step to the side with 1/8 turn to the R (&), RF cross over LF with 1/8 turn to the R (6), LF step to the side with 1/8 turn to the R (&)
- 7&8 RF cross over LF with 1/8 to the R (7), LF step to the side with 1/8 turn (&), RF cross over LF & sweep fwd with the LF

#2. LF cross samba, cross, step back 1/4 turn, step back, mambo back, step back with 1/2 turn, step back X2, step to the side 1/4 turn

- 1&2 LF cross over RF, RF step to the side, LF step to the side
- 3&4 RF cross over LF, LF step back with 1/4 turn to the R, RF step back
- 5&6 LF back rock (5), recover on RF (&), LF step fwd (6),
- &7 RF step back with 1/2 turn to the L (&), LF step back (7)
- 8& RF step back (8), LF step to the L side with 1/4 turn to the L (&)

#3. Cross shuffle, cross shuffle with 1/2 turn, side rock, recover, behind, step fwd with 1/4 turn, step fwd

- 1&2 RF cross shuffle
- & Make a pivot 1/2 turn to the L
- 3&4 LF cross Shuffle
- 5-6 RF side rock, recover on LF
- 7&8 RF cross behind LF, LF step fwd with 1/4 turn to the L, RF step fwd

#4. Rock fwd, recover, step back & touch X2, Back rock, recover, LF step fwd, pivot 1/2 turn, Step to the side with 1/4 turn

- 1-2 LF rock fwd, recover on RF
- &3&4 LF step back & touch RF next to LF, RF step back & touch LF next to RF
- 5-6 LF back rock, recover on RF
- 7&8 LF step fwd, make a pivot 1/2 turn to the R, LF step to the L side with 1/4 turn to the R

Tag : at the end of the 4th wall (12 o'clock)

1-2 Sway to the R, Sway to the L

Modification step & restart : During the 6th wall

In the 2nd section change the count 8& with : RF back rock, recover & restart the dance