

# Soledad

COPPER KNOB  
STEPSHEETS

Count: 32

Wall: 4

Level: Intermediate

Choreographer: Lam Lam (HK) - February 2015

Music: Soledad - Westlife



Intro: 32 counts

Tag : 2 counts Tag to be added at the end of walls 1 & 3 , sway R,L

Restarts :

On wall 2 & 4, Restart after 28& counts\*\*

On wall 5, Restart after 26 counts\*\*\*

Ending: On wall 8, Make 1/4 turn left on the last "&"count, then drags R towards L facing 12:00 end

**(1-9) Side, nightclub 1/4L, mambo 1/2R, pivot 3/4R, behind 1/2L with sweep**

1 2&3 Step R to side(1), step L close to R(2), cross R over L(&), 1/4L step L fwd(3)  
4&5 Rock fwd on R(4), recover on L(&), 1/2R step fwd on R(5)  
6&7 Step L fwd(6), pivot 3/4R(&), step L to side(7),  
8&1 Step R behind L(8), 1/4L step fwd on L(&), turn 1/4L on L sweeping R in front of L(1) 6:00

**(10-16) Run R L, mambo step, toe touch back, 1/2L, step R fwd spiral full turn L, shuffle fwd**

2&3& Running diagonally fwd left on R, L 4:30(2&), rock fwd on R(3), recover  
4&5 6 on L(&), step back on R(4), L toe touch back (&), 1/2L step on L(5), step R fwd spiral full turn  
L weight on R,  
7&8 Step L fwd, step R beside L, step L fwd 10:30

**(17-25) 1/8R Fwd, cross, side, behind, sweep, sailor fwd, step pivot 3/4R with sweep, sailor fwd**

1 2&3 1/8R step fwd on R(1), cross L over R(2), step R to side(&), cross L behind R with sweep R  
backwards(3)  
4&5 6 7 Cross R behind L(4), step L to side(&), step R fwd(5), step fwd on L(6), pivot 3/4R with sweep  
R from front to back(7)  
8&1 Cross R behind L(8), step L to side(&), step R fwd(1) 9:00

**(26-32) Back, 1/2 sailor turn R, 1/4R ball cross, 1/4L, mambo back, 1/2L**

2 3&4&5 Recover back on L \*\*\* (Restart on wall 5) sweeping R to side(2), step R behind L(3), 1/4R  
step L beside R(&), 1/4R cross R over L(4), 1/4R step L to side on ball(&) \*\* ( restart on wall  
2 & 4), cross R over L(5)  
6 7&8& 1/4L step fwd on L(6), rock fwd on R(7), recover back on L(&), step back on R(8), 1/2L step  
fwd on L(&) 9:00

Contact: zoom2607@yahoo.com.hk