

# Loco Amor

Compte: 32

Mur: 4

Niveau: Easy Improver - Latin Style



Chorégraphe: Kate Sala (UK) - July 2017

Musique: Loco Enamorado - Abraham Mateo, Farruko & Christian Daniel

#32 Count Intro (21 seconds).

**Long Diagonal Step Right, Together, Chasse on Right Diagonal.**

- 1 2 Long step on R to right diagonal with body facing left diagonal. Step L next to R.  
3 & 4 (Facing left diagonal). Step R to right diagonal. Step L next to R. Step R to right diagonal.

**Long Diagonal Step Left, Together, Chasse on Left Diagonal.**

- 5 6 Long step on L to left diagonal with body facing right diagonal. Step R next to L.  
7 & 8 (Facing right diagonal). Step L to left diagonal. Step R next to L. Step L to left diagonal.

**Mambo Step Forward, Mambo step Back. Paddle Turn Left x 3, Step**

- 1 & 2 Facing 12:00 - Rock forward on R. Recover on to L. Step back on R.  
3 & 4 Rock back on to L. Recover on to R. Step forward on L.  
5& 6& 7& Step forward on ball of R. Pivot turn left x 3 completing 1/2 turn left).

**Optional styling: The above paddle turns can be danced with anti- clockwise hip rolls.**

- 8 Step forward on R. 6:00

**Left, Together, Forward, Long Step Right With Shimmy, Together.**

- 1 & 2 Step L to left side. Step R next to L. Step forward on L.  
3 4 Long step on R to right side. Drag L in next to R and shimmy the shoulders. (Weight on L)

**Rock Step Forward, Rock Step Right, Coaster Step.**

- 5 & Rock forward on R. Recover on to L.  
6 & Rock out on R to right side. Recover on to L.  
7 & 8 Step back on R. Step L next to R. Step forward on R.

**Mambo Step 1/4 Turn Left. Cross Shuffle.**

- 1 & 2 Rock forward on L. Recover on to R. Turn 1/4 left stepping L to left side. 3:00  
3 & 4 Cross step R over L. Step L to left side. Cross step R over L.

**Full Turn Left With Step Ball Turn x 4.**

- 5 & Turn 1/4 left stepping forward on L. Step ball of R behind L.  
6 & Repeat the above steps.  
7 & Repeat the above steps.  
8 Turn 1/4 left stepping forward on L. 3:00

**Start Again Enjoy!**