### A Love That



Compte: 32 Mur: 4 Niveau: Intermediate nightclub

Chorégraphe: Dave Munro (UK)

Musique: A Love That Will Never Grow Old - Emmylou Harris



### CROSS STEP LEFT, RIGHT ROCK AND CROSS, LEFT BACK-LOCK-BACK, STEP ¼ TURN STEP, STEP-ROCK BACK RECOVER

1 Step left across right (slightly forward)

2&3 Rock right to right side, recover onto left, cross right in front of left(slightly forward)

Step left back, step right back in front of left, step left back

Step right to right side, turn ¼ right stepping left to left side

Rock right behind left, recover onto left. (facing 3:00)

## RIGHT STEP - ROCK BACK RECOVER, STEP SIDE, BACK HINGE, BUMP LEFT & RIGHT, STEP SIDE, BEHIND CROSS STEP, ROCK - RECOVER

1 Step right to right side

2&3 Rock left behind right, recover onto right, step left to left side

4 ½ turn right with weight on left stepping onto right

5&6 With weight on the right bump left hip to left, bump right to right, step onto left in place

7 Cross right behind left

8& Rock left to left side, recover onto right. (facing 9:00)

# BEHIND CROSS STEP, ROCK RECOVER, BEHIND CROSS STEP, STEP LEFT FORWARD, RIGHT FORWARD-LOCK-FORWARD, STEP ¾ PIVOT STEP

1 Cross left behind right

2&3 Rock right to right side, recover onto left, cross right behind left

4 Step forward left

5&6 Step forward right, lock left behind right, step forward right

7&8 Step forward left, pivot ¾ turn right, step forward left. (facing 6:00)

#### MAMBO ½ TURN, STEP ¾ PIVOT STEP, MAMBO ½ TURN, STEP ½ PIVOT CROSS &

1&2 Rock forward right, recover onto left in place, ½ turn right stepping onto right

3&4 Step forward left, pivot ¾ turn right, step forward left

Rock forward right, recover onto left in place, ½ turn right stepping onto right

7&8& Step forward left, pivot ½ turn right, cross step left in front of right, slide right toe to left heel

taking weight on right.(facing 9:00)

#### **REPEAT**

Optional arm movements, wall one only, count 4,5,6, in 2nd section fold arms across body (hugging yourself) as lyrics may suggest