## When they Begin the Beguine

**Count:** 64

Level: Improver

Choreographer: HP Low (UK) & Pat Mari (INA) - September 2021

Music: Begin the Beguine (Volver a Empazar) - Julio Iglesias

Wall: 2

IVIUS	
Intro - 32 counts from strong beat, start on "gin" of "be-gin" Restart on Wall 5 after 24 counts	
Section 1 - Sway R, L, chasse to R, ½ turn R sway L,R, chasse to L	
1-2	Sway to R, sway to L,
3&4	Step R ft to R, step L next to R, step R to R
5-6	1/2 turn to R, Sway to L, sway to R (6.00)
7&8	Step L ft to L, step R next to L, step L to L
Section 2 - Cross R over L rec, chasse to R, cross, side, sailor step	
1-2	Cross R over L, recover to L
3&4	Step R ft to R, step L next to R, step R to R
5-6	Cross L ft over R, step R to R
7&8	Swing and step L ft behind R, step R next to L, step L next to R
Section 3 - Rumba box with shuffles	
1-2	Step R to R, step L next to R
3&4	Step R fwd, step L next to R, step R fwd
5-6	Step L to L, step R next to L
7&8	Step L back, step R next to L, step L back
(Restart here on Wall 5 - you will facing 6.00 when you restart)	
	e together shuffle ¼ turn, rock rec shuffle ½ turn 3.00
1-2	Step R to R, close L to R
3&4	Step R ft with ¼ turn to R, step L next to R, step R fwd (9.00)
5-6	Rock L fwd, recover to R
7&8	$\frac{1}{2}$ turn L and step on L, step R next to L, step L fwd (3.00)
Section 5 - Walk R, L shuffle fwd, step ½ turn, shuffle ½ turn	
1-2	Walk fwd on R, walk fwd on L
3&4	Step R fwd, step L next to R, step R fwd
5-6	Step L fwd, pivot ½ turn to R (9.00)
7&8	Shuffle ½ turn to R (L-R-L) (3.00)
Section 6 - Rock back on R, recover, weave to L, crossing shuffle	
1-2	Rock R ft back, recover to L
3-4	Cross R over L, step L to L
5-6	Step R behind L, step L to L
7&8	Cross R over L, close L to R, cross R over L
Section 7 - Left side rock, recover, weave to R, crossing shuffle	
1-2	Rock L to L, recover to R
3-4	Cross L over R, step R to R
5-6	Step L behind R, Step R to R
7&8	Cross L over R, close R to L, cross L over R
Section 8 - Point cross x2, turning jazz box	
1-4	Point R ft to R, step R over L, Point L to L, step L over R





- S
- 4
- 3
- 5
- 7
- S
- 1
- 3
- 5
- 7
- S
- 4
- 3
- 5
- S
- 1
- 3
- 5
- 7

## S

1-4 Point R ft to R, step R over L, Point L to L, step L over R