



[www.country-stafke.be](http://www.country-stafke.be)

# Alligator Rock

**Choreographer:** The Berkshire County Line Dancers & Todd Lescarbeau

**Level:** intermediate

**Count:** 48

**Wall:** 4

**Music:** "See You Later Alligator/R.O.C.K. Medley" by Johnny Earle

## SIDE TRIPLES AND ROCK STEPS

- 1&2 Right step right, left step next to right, right step right  
3-4 Rock back onto left foot, recover onto right foot  
5&6 Left step left, right step next to left, left step left  
7-8 Rock back onto right foot, recover onto left

## SIDE STEPS WITH TWISTS

- 1-2 Step right to right side twisting both heels left, step left beside right  
3-8 Straightening heels, repeat counts 1-2 for 3 through 8

## KICK-STEPS MOVING BACK

- 1-2 Kick right foot forward and slightly to right, step back on right foot  
3-4 Kick left foot forward and slightly to left, step back on left foot  
5-6 Kick right foot forward and slightly to right, step back on right foot  
7-8 Kick left foot forward and slightly to left, step back on left foot

## TOE STRUTS MOVING FORWARD

- 1-2 Step forward on ball of right foot, drop heel  
3-4 Step forward on ball of left foot, drop heel  
5-6 Step forward on ball of right foot, drop heel  
7-8 Step forward on ball of left foot, drop heel

## SHUFFLES FORWARD, ½ PIVOT TURN, HEEL-HOOK

- 1&2 Step right foot forward, step left to right instep, step right forward  
3&4 Step left foot forward, step right to left instep, step left forward  
5-6 Step forward on right foot, pivot ½ to left taking weight on left foot  
7-8 Tap right heel forward, cross (hook) right heel over left shin

## SHUFFLES FORWARD, ½ PIVOT TURN, ¼ PIVOT TURN

- 1&2 Step right foot forward, step left to right instep, step right forward  
3&4 Step left foot forward, step right to left instep, step left forward  
5-6 Step forward on right foot, pivot ½ to left taking weight on left foot  
7-8 Step forward on right foot, pivot ¼ to left taking weight on left foot

**Repeat**

[www.country-stafke.be](http://www.country-stafke.be)