

# Sorry

**Count:** 32

**Wall:** 2

**Level:** Intermediate

**Choreographer:** Wil Bos (NL) & Sebastiaan Holtland (NL) - November 2015

**Music:** Sorry - Justin Bieber : (Album: Purpose)

---

## Intro 16 counts

### Rock Fwd Recover, $\frac{1}{4}$ L Side, Cross, Hold, Volta $\frac{3}{4}$ R Arch

1-2 LF rock forward, RF recover  
&3-4 LF  $\frac{1}{4}$  left step side, RF cross over, hold  
&5&6 LF small step side, RF  $\frac{1}{8}$  right cross over, LF small step side, RF  $\frac{1}{4}$  right cross over  
&7&8 LF small step side, RF  $\frac{1}{8}$  right cross over, LF small step side, RF  $\frac{1}{4}$  right cross over [6]

### Basic Samba Fwd, $\frac{1}{4}$ L Basic Samba Back, Promenade Samba Walk x2

1&2 LF  $\frac{1}{4}$  left step forward, RF step beside, LF step beside  
3&4 RF  $\frac{1}{4}$  left step back, LF step beside, RF step beside  
5&6 LF step forward, RF rock back, LF recover  
7&8 RF step forward, LF rock back, RF recover [12]

### Pivot $\frac{1}{2}$ R, Full Triple L, Bota Fogo, Out Out

1-2 LF step forward, L+R  $\frac{1}{2}$  turn right  
3&4 LF  $\frac{1}{2}$  left step in place, RF together, LF  $\frac{1}{2}$  left step in place  
5&6 RF cross over, LF rock side, RF recover  
7-8 LF step side (out), RF step side (out) [6]

### Samba Diamond Full Turn L

1&2& LF cross over, RF  $\frac{1}{8}$  left step back, LF  $\frac{1}{8}$  left step side, RF hitch  
3&4 RF cross behind, LF  $\frac{1}{8}$  left step forward, RF  $\frac{1}{8}$  left step side  
5&6& LF cross over, RF  $\frac{1}{8}$  left step back, LF  $\frac{1}{8}$  left step side, RF hitch  
7&8 RF cross behind, LF  $\frac{1}{8}$  left step forward, RF  $\frac{1}{8}$  left step side [6]

## Start again

### TAG: After the 4th wall:

#### Whisk, Whisk $\frac{1}{4}$ L, Walk Arch $\frac{3}{4}$ L

1&2 LF step side, RF rock behind, LF recover  
3&4 RF  $\frac{1}{4}$  left step side, LF rock behind, RF recover  
5-8 LF  $\frac{1}{4}$  left step forward, RF  $\frac{1}{4}$  left step forward, LF  $\frac{1}{4}$  left step forward, RF step forward [12]