

We Just Go On

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Count: 32

Wall: 2

Level: Intermediate

Choreographer: Francien Sittrop (June 2013)

Music: We Just go on - Pixie Lott (Young Foolish Happy (Deluxe version))

Intro: Start after 16 counts

[1 - 8] Step Fwd, Triple Full Turn L , Press fwd, Recover , Walks Back, Side , Touch , Side, Behind Side . drag and Hitch

1 Step L fwd

2 & 3½ Turn L step R back, ½ Turn L step L fwd, Press R Littlebit Diag fwd

4 & 5 Recover on L, Step R back , Step L back and drag R to L

6 & Step R to R side. Touch L next to R

7&8& Step L to L side, Step R behind L, Step L to L side, Drag R to L and Hitch R

Option 7&8& : ¼ L step L to L side, ½ L step R back, ¼ L step L to L side , Drag R and Hitch (12.00)

[9-16] Step Fwd Sweep , Cross Back, ½ L , Rock Recover , ½ R , Full Turn R, Step fwd, 3/8 R, Cross Side

1 Step R Diagonally R fwd (01.30) and sweep L fwd

2 & 3 Step L across R, Step R back, ½ Turn L step L fwd (07.30)

4 & 5 Rock R fwd, Recover on L, ½ Turn R step R fwd (01.30)

6 &½ Turn R and step L back, ½ Turn R and step R fwd

7&8& Step L fwd, 3/8 Turn R , Step L across R, Step R to R side (06.00)

[17-24] Behind , Sweep, Behind Side, Cross Rock Recover , Side , Cross, Side, Basic Steps NC, Side Behind, ¼ R step fwd

1 Step L behind R and sweep R back

2 & Step R behind L, Step L to L side

3&4& Cross Rock R over L, Recover on L, Step R to R side, Step L across R

5 Step R to R side

6 & 7 Rock L behind R, Recover on R, Step L Big Step to L side

8 & Step R behind L, $\frac{1}{4}$ L step L fwd (03.00)

[25-32] Fwd, Step fwd , Pivot $\frac{1}{2}$ R, 1 $\frac{1}{4}$ Turn L, Basic steps NC, Side, Together

1 Step R fwd

2 & 3 Step L fwd, Pivot $\frac{1}{2}$ Turn R, Step L fwd (09.00)

4 & 5 $\frac{1}{2}$ Turn L step R back, $\frac{1}{2}$ Turn L step L fwd, $\frac{1}{4}$ Turn L step R to R side (06.00)

6 & Rock L back, Recover on R

7 - 8 Step L big step to L side, Drag R and step next to L

Tag: After Wall 5 (Facing the Back Wall)

1 - 4 Hipsways L,R,L,R

Ending: Last Wall dance up to count 8& the Cross R over L and make a $\frac{1}{2}$ Turn L to face the front wall again

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