

# So Beautiful

Count: 32

Wand: 2

Ebene: Intermediate

Choreograf/in: Betty Moses (USA) - June 2017

Musik: Beautiful - 8Track - Walker Hayes : (Album: 8 Track)



Alt. music: Body Like A Back Road by Sam Hunt – 16 Count Intro,  
Restart wall 5 after 16 Counts (Change ½ pivot to ¼ pivot and Restart the dance facing 12:00)

Count In: 30 Counts (Start on Vocals)

Sequence: 32-8-32-8-32-32-8-32-32-32-14

**Step, Rock Back/Recover, Side Rock/Recover/Cross, ½ Hinge Turn, crossing Triple**

- 1-3 Step L to side, Rock back on R, Recover weight on L
- 4&5 Rock R side, Recover weight on L, Cross R over L
- 6-7 Step back on L turning ¼ right, Step R to side turning ¼ right [6:00]
- 8&1 Cross L over R, Step R to side, Cross L over R

**(Restart change count 8 to a touch walls 2, 4 & 7)□**

**Side Rock/Recover, Sailor Step, Sailor ¼ Turn, ½ Pivot Turn□**

- 2-3 Rock R to side, Recover weight on L
- 4&5 Right sailor step
- 6&7 Left sailor ¼ turn left□ [3:00]
- 8-1 Step forward on R, Pivot ½ turn left□ [9:00]

**Walk R/L, Rock Back/Recover, Full Turn, Sailor ¼ Turn□**

- 2-3 Walk forward on R, Walk forward on L
- 4&5 Rock back on ball of R foot, Recover weight on L, Step back on R
- 6-7 Step forward on L turning ½ left, Step back on R turning ½ left sweeping L
- 8&1 Left sailor ¼ turn [6:00]

**(Easier Option: Counts 6-7, step back on L sweep R, Step back on R sweep L)**

**Skate Forward R/L, Mambo Forward, Mambo Back, Step Right to Side□**

- 2-3 Skate forward on R, Skate forward on L

**Easier option – walk forward on 2-3**

- 4&5 Rock forward on R, Recover weight on L, Step back on R
- 6&& Rock back on L, Recover on weight R, Step forward on L
- 8 Step R to side swaying hips to right

**Restart Walls: 2, 4 & 7**

- 1-3 Step L to side, Rock back on R, Recover weight on L
- 4&5 Rock R side, Recover weight on L, Cross R over L
- 6-7 Step back on L turning ¼ right, Step R to side turning ¼ right
- 8 Touch L next to R

**Restarts are not difficult, just Enjoy!**

Contact: [dorbmoses@msn.com](mailto:dorbmoses@msn.com)