

So Good

Count: 32 **Wall:** 4 **Level:** Intermediate
Choreographer: Ria Vos (NL), Shelly Guichard (UK) Nov 2016
Music: Good - Dave Barnes. Album: Golden Days

Intro: 32 Counts

Side, Sailor $\frac{1}{4}$ Turn L, $\frac{1}{2}$ Turn R, Step Fwd, Full Turn L, $\frac{1}{4}$ L Basic R, Side L

1 Step R to R Side
2&3 Step L Behind R Turning $\frac{1}{4}$ L, Step R Next to L, Step Fwd on L
4-5 Pivot $\frac{1}{2}$ Turn R (weight on R), Step Fwd on L
6&7 $\frac{1}{2}$ Turn L Step Back on R, $\frac{1}{2}$ Turn L Step Fwd on L, $\frac{1}{4}$ Turn L Step R to R Side
8&1 Step L Behind R, Cross R Over L, Step L to L Side

Behind, Side, Cross Rock, & Cross with Hitch $\frac{1}{4}$ Turn L, Prissy Walks R-L, Mambo Step

2& Step R Behind L, Step L to L Side
3-4& Cross Rock R Over L, Recover on R, Step R to R Side
5 Cross L Over R Turning $\frac{1}{4}$ Turn L with R Hitch
6-7 Step Fwd and Slightly Crossed on R, Step Fwd and Slightly Crossed on L
8& Rock Fwd on R, Recover on L ***Restart Point
1 Big Step Back on R Sweeping L from Front to Back

Sailor Step, Sway R-L, Side, Sweep Sailor Cross $\frac{1}{2}$ Turn L, Weave R

2&3 Step L Behind R, Step R to R Side, Step L to L Side
4&5 Sway R, Sway L, Step R Big Step to R Side
6&7 Sweep L Behind R Turning $\frac{1}{2}$ Turn L, Step R to R Side, Cross L Over R
&8& Step R to R Side, Step L Behind R, Step R to R Side

Cross Rock, Ball Back with Sweep, Rock Back, $\frac{1}{2}$ Turn R, Sweep Step Back R-L, Rock Back

1-2 Cross Rock L Over R, Recover on R
&3 Step on Ball of L Next to R, Step Back on R slightly to L Diagonal Sweeping L from Front to Back
4&5 Rock Back on L (3:00), Recover on R, $\frac{1}{2}$ Turn R Step Back on L Sweeping R from Front to Back
***Ending Point
6-7 Step Back on R Sweeping L from Front to Back, Step Back on L Sweeping R from Front to Back
8& Rock Back on R, Recover on L

Restart: On wall 4 after 16& (R Rock Fwd & Recover) facing 12:00

Ending: You will end with count 28&29 (L Rock Back & $\frac{1}{2}$ Turn R with L Sweep) ...continue L Sweep with another $\frac{1}{4}$ Turn R to end facing front