

Dolphin Tale

COPPERKNOB
BY STEPHENETS

拍數: 32 牆數: 4 級數: Intermediate
編舞者: Sandy Kerrigan (AUS) - January 2012
音樂: Safe (Single Mix) - Westlife : (Ending Song from the movie - Dolphin Tale)



Cross, Cross, Rock with $\frac{3}{4}$ Turn L, $\frac{1}{4}$ Side, Weave, Back Rock

1, 2, 3 & Cross Walk L over R, Cross Walk R over L, Rock Fwd L, Replace Back to R
4 & 5 & Turning $\frac{3}{4}$ L-Step Fwd L, $\frac{1}{4}$ L-Step R to R Side, Cross L Behind R, Step R to R 12:00
6 & 7, 8 Cross L over R, Step R to R, Rock Back L, Replace Fwd to R

** Restart wall 3 facing 6:00

$\frac{1}{4}$ Step Back, $\frac{1}{2}$ Rock Fwd, Rock Fwd L with $\frac{1}{2}$ Turn, $\frac{1}{4}$ with Side, Back Cross, Weave, Cross Rock, Step Side

& 1, 2 & Turning $\frac{1}{4}$ R-small step back on L, Turning $\frac{1}{2}$ R-Rock Fwd R, Rock Fwd L, Replace to R
3, 4 & 5 Turning $\frac{1}{2}$ L-Step Fwd L, Turning $\frac{1}{4}$ L-Step R to R Side, Cross L Behind R, Cross R over L
& 6 & 7 Step L to L Side, Cross R behind L, Step L to L, Cross Rock R over L 12:00
8 & Replace back to L, Step R to R Side

Cross, Sweep Cross, Step Side, Diagonal Back Rocks R & L, Step Side on Diagonal, Fish Tail Lock Fwd

1, 2 & 3, 4 Cross L over R, Sweep R to Cross over L, Step L to L, Rock Back R to Face front R45°, Replace to L

*** Restart wall 7 facing 3:00 -Step R together on the & Count

& 5, 6 Step R to R Side 12:00, Rock Back on L to face front L45°
& 7 & 8 Facing L45° Step L to L Side, Cross R behind L, Step L to L Side, Step Fwd R-Front facing L45°

(Fish Tail lock-has a sway action from L to R in counts 7 & 8)

Step Together, Step Side Drag, Behind, $\frac{1}{4}$ Fwd, Rock with $\frac{1}{2}$ Turn, $\frac{1}{4}$ Side with Drag, Behind, $\frac{1}{4}$ Fwd, $\frac{1}{2}$ Fwd Pivot Turn, Cross Walk, Step Together 3:00

&1, 2 Step Together L 12:00, Step R to R (wide step) Drag L towards R, cross L behind R,
& 3, 4 & Turning $\frac{1}{4}$ R-Step Fwd R 3:00, Rock Fwd L, Replace back to R, $\frac{1}{2}$ Turn L-Step Fwd L 9:00
5, 6 Turning $\frac{1}{4}$ L-Step R to R Side (wide step) Drag L towards R, cross L behind R,
& 7 & 8 & Turning $\frac{1}{4}$ R-Step Fwd R (9:00) Step Fwd L, $\frac{1}{2}$ Pivot Turn R, Wt to R, Cross L over R, Step Tog R

(32)