Count: 48
Wand: 2
Ebene: Improver
Choreograf/in: Anne Richter-Olesen (DK) - February 2021
Musik: Morfar - John Mogensen : (iTunes)


Intro: 15 Counts, start with weight on Right foot..
This dance is dedicated to my husband Steen Richter-Olesen for his Birthday, he's a happy Grand Pa of Malou, Mads, Oscar, Luca og Elliot..

## TWINKLE L, TWINKLE R

1,2,3 Cross $L$ in front of $R$, Rock $R$ to $R$ side, Recover on $L$ in $L$ diagonal [10:30]
$4,5,6 \quad$ Cross $R$ in front of $L$, Rock $L$ to $L$ side, Recover on $R$ in $R$ diagonal [1:30)

## BASIC FW R DIAGONAL, BASIC 1/4 L

1,2,3 Step fw on $L$, Step $R$ beside $L$, Step down on $L$
4,5,6 Step back on R, Step $L$ to $L$ side, Step fw on $R$ in $R$ diagonal [10:30]
BASIC FW L DIAGONAL, BASIC 1/8 R
1,2,3 Step fw on $L$, Step $R$ beside $L$, Step down on $L$
4,5,6 Step back on R, Step L beside R, Step R small step fw [12:00]
STEP R, SWEEP L, STEP L, SWEEP R
1,2,3 Step fw on L, Sweep R from back to front over 2 counts
4,5,6 Step fw on R, Sweep L from back to front over 2 counts

## PART OF A DIAMOND L

1,2,3 Cross $L$ in front of $R$, Step back on $R$ in $L$ diagonal, step back on $L$ [10:30]
4,5,6 Step back on R, Step $L$ to $L$ side, Step $R$ fw in $R$ diagonal [7:30]

## STEP FW, LUNCH, BASIC 1/4 L

1,2,3 Step fw on $L$ with bended knee, HOLD and raise $R$ arm over 2 counts
4,5,6 Step back on R, Step $L$ to $L$ side, Step fw on R [4:30]
STEP FW, LUNCH, BASIC 1/8 R
1,2,3 Step fw on $L$ with bended knee, HOLD and raise $R$ arm over 2 counts
4,5,6 Step back on R, Step L beside R, Step R small step fw [6:00]

## STEP FW, SLOW KICK, COASTER

1,2,3 Step fw on L, Kick R fw over 2 counts
4,5,6 Step back on R, Step L beside R, Step R fw

## Start again and ENJOY

TAG: There's a 3 Count Tag after Wall 1 \& 2 \& 3: Sway L, Sway R, (sway on balls), HOLD
$1,2,3 \quad$ Sway $L$ to $L$ side, Sway $R$ to $R$ side, HOLD
ENDING: After Wall 4 do these 7 Counts: Basic half $x 2$ L, Point L
1-3 Step fw on $L$ while turn $1 / 2 L$, Step $R$ beside $L$, Recover on $L$
4-6 Step back on $R$, Turn $1 / 2 L$ step $L$ beside R, Recover on $R$
$7 \quad$ Point $L$ to $L$ side
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