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## Sending You A Sunset

32 Count, 4 Wall, Intermediate
Choreographer: Kathryn Sloan (Aus) April 2015
Choreographed to: Sending You A Sunset by Kristian Bush.
Album: Southern Gravity ( $154 \mathrm{cpm}-3.57$ mins)

Starts 8 counts in with weight on left
1-8 Side, behind, \& half, side, replace, \& cross, side, replace, rock back (6.00)
$1,2 \& \quad$ Step $R$ to right side, step $L$ behind $R$, turning $180^{\circ}$ right step $R$ to side,
3,4 Step $L$ to left side, replace weight to $R$
\&5,6,7,8 Step $L$ beside $R$, cross $R$ over $L$, step $L$ to left side, replace weight to $R$, rock back on $L$
9-16 Replace, \& rock back $1 / 2$, replace, \& rock back $1 / 2$, replace, step, forward coaster (6.00)*
1\&2 Replace weight to $R$, turning $180^{\circ}$ right step $L$ back, rock back on $R$,
3\&4 Replace weight to L, turning $180^{\circ}$ left step $L$ back, rock back on $L$
$5,6,7 \& 8$ Replace weight to $R$, step $L$ forward, step $R$ forward, step $L$ beside $R$, step $R$ back
17-24 Sweep back, sweep back, rock back, replace, $1 / 4$, behind, side, cross rock, replace (9.00)
1,2,3\&4 Sweep L back behind R, sweep R behind L, rock back on $L$,
replace weight to $R$, turning $90^{\circ}$ right step $L$ to side
$5,6,7,8$ Step $R$ behind $L$, step $L$ to left side, cross/rock $R$ over $L$, replace weight to $L$
25-32 \& cross rock, replace, \& pivot $1 / 2$, full turn, pivot $1 / 2$, \&
\&1,2\&3,4 Step R beside L, cross/rock L over R, replace weight to R, step L beside R, step R forward, pivot $180^{\circ}$ left (weight to L)
$5 \& 6,7,8 \&$ Step $R$ forward, turning $180^{\circ}$ right step $L$ back, turning $180^{\circ}$ right step $R$ forward, step $L$ forward, pivot $180^{\circ}$ right (weight to $R$ ), Step $L$ beside $R$

Restart: Wall 3 at count $16^{*}$ add an ' $\&$ ' count - replace L beside R and restart (you will be facing 12:00)
Tag: At the end of wall 6 (you will be facing 12:00) add the following 8 counts Side Rock, replace, \&, side rock, replace, \&, pivot half, pivot half
1,2\&3 Step R to right side, rock back on $L$, replace weight to $R$, step $L$ to left side,
4\& Rock back on R, replace weight to $L$
$5,6,7,8$ Step R forward, pivot $180^{\circ}$ left (weight to L), step R forward, pivot $180^{\circ}$ left (weight to L)

