

# Request

拍數: 56      牆數: 4      級數: Intermediate  
編舞者: Warren Mitchell (AUS) & Rhys Pearce (AUS)  
音樂: Laughin' All the Way to the Bank - Michael Peterson



- 1-2      Touch right heel forward diagonally, lift right heel up to right side  
3-4      Touch right heel forward diagonally, brush right heel up in front of left  
5-6-7-8      Step right forward, hold, stomp left together twice (end weight on right)
- 1-2      Touch left heel forward diagonally, lift left heel up to left side  
3-4      Touch left heel forward diagonally, brush left heel up in front of right  
5-6-7-8      Step left forward, hold, stomp right together twice (ending weight on left)
- 1-2      Rock right forward, step weight back on left while making ½ turn to right  
3-4      Step right forward, scuff left forward  
5-6-7-8      Step left forward, lock right behind left, step left forward, scuff right forward
- 1-2-3-4      Step right forward, lock left behind right, step right forward, scuff left forward  
5-6      Step left forward making ½ pivot to right (end weight on right)  
7-8      Step left forward making ½ pivot to right (end weight on right)
- 1-2      Step left to side, cross right behind left  
3-4      Step left to side, scuff right across left diagonally  
5-6      Cross/rock right over left, step left on spot  
7-8      Make ¼ turn to right then step right forward, scuff left forward
- 1-2      Step left forward making ½ turn to right (weight on left), scuff right forward  
3-4      Step back on right making ½ turn to right (weight on right), scuff left forward  
5-6-7-8      Rock left forward, step right on spot, step left together, hold
- 1-2      Kick right across left, step right together  
3-4      Kick left across right, step left together  
5-6      Kick right across left, step right together  
7-8      Step left together, hold

## REPEAT

## BRIDGE

To be completed at end of 3rd wall

- 1-2      Kick right across left, step right together  
3-4      Kick left across right, step left together  
5-6      Rock right slightly to right, recover to left