

# A Little Blood Sweat and Beer

COPPER KNOB  
STEPSHEETS

拍数: 32                      墙数: 2                      级数: Absolute Beginner  
编舞者: Sheryl Bradley (USA) - June 2021  
音乐: Blood Sweat and Beer - Blackjack Billy



(adapted from Georgie Mygrant-6/2021)

#16 Count intro (start on the drum beat)

\*\*two tags - end of wall 2 and end of wall 5

## ROCKING CHAIR, TWO ¼ PIVOT TURNS

1,2                      Rock RF forward, recover weight on LF  
3,4                      Rock RF behind, recover weight on LF  
5,6                      Step RF forward, paddle ¼ L - weight on LF (facing 9:00)  
7,8                      Step RF forward, paddle ¼ L - weight on LF (facing 6:00)

## TWO STATIONARY JAZZ BOXES

1,2,3,4                      Cross RF over LF, step LF back, step RF next to LF, recover weight on LF  
5,6,7,8                      Cross RF over LF, step LF back, step RF next to LF, recover weight on LF

## MODIFIED K-STEP

1,2                      Step RF diagonally forward, touch LF next to RF  
3,4                      Step LF diagonally back (back to original placement), touch RF next to LF  
5,6                      Step RF to right side, touch LF next to RF  
7,8                      Step LF to the left, touch RF next to LF

## MODIFIED K-STEP

1,2                      Step RF diagonally back, touch LF next to RF  
3,4                      Step LF diagonally forward (back to original placement), touch RF next to LF  
5,6                      Step RF to right side, touch LF next to RF  
7,8                      Step LF to the left, touch RF next to LF

## \*16 count TAG End of Wall Two (facing 12:00)

1,2,3,4,5,6,7,8                      Walk forward with a touch, walk back with a touch  
1,2,3,4,5,6,7,8                      Vine Right, Vine Left

## \*4 count TAG End of Wall Five (facing 6:00)

1,2,3,4                      V Step - Step RF diagonally forward, step LF diagonally forward, Step RF diagonally back,  
step LF diagonally back

Contact: [S&PDance@gmail.com](mailto:S&PDance@gmail.com)