

Rambling Fever

COPPER KNOB
STEPSHEETS

拍数: 32 墙数: 2 级数: Beginner
编舞者: Bob Francis (UK) - April 2011
音乐: Rambling Fever - Barry Doyle : (CD: I Knew the Bride)



32 count intro (on Vocals) 120 B.P.M.

[1-8] RIGHT HEEL HOOK RIGHT HEEL FLICK RIGHT SHUFFLE FORWARD, LEFT HEEL HOOK LEFT HEEL FLICK LEFT SHUFFLE FORWARD

1&2& Dig Right Heel Forward Hook Right Across Left Dig Right Heel Forward Flick Right Heel Back
3&4 Step Forward on Right Step Left Next to Right Step Forward on Right
5&6& Dig Left Heel Forward Hook Left Across Right Dig Left Heel Forward Flick Left Heel Back
7&8 Step Forward on Left Step Right Next to Left Step Forward on Left

[9-16] RIGHT MAMBO FORWARD, LEFT LOCK BACK RIGHT, COASTER CROSS ,SIDE ROCK

1&2 Rock Forward on Right Recover on Left Step Right Next to Left
3&4 Step Back on Left Cross Right Over Left Step Back on Left
5&6 Step Back on Right Step Left Next to Right Cross Right Over Left
7-8 Rock Left to the Side Recover on Right

[17-24] LEFT CROSSING SHUFFLE, SIDE ROCK BEHIND ¼ STEP, RUN FORWARD LEFT RIGHT LEFT

1&2 Cross Left Over Right Sep Right to the Side Cross Left Over Right
3-4 Rock Right to Right Side Recover on Left
5&6 Step Right Behind Left Step Left ¼ Turn Left Step Forward on Right
7&8 Step Forward on Left Step Forward on Right Step Forward on Left

[25-32] PIVOT ½ TURN, SHUFFLE ½ TURN, LEFT SAILOR ¼ TURN LEFT, RIGHT KICKBALL CHANGE

1-2 Step Forward on Right Pivot ½ Turn Left Step Forward on Left
3&4 Step Forward on Right Turning a ¼ left Step Left Next to Right Step Back on Right Turning a ¼ Turn Left
5&6 Sweep Left ¼ Left Step Right Next to Left Step Back on Left
7&8 Kick Right Forward Step Right Next to Left Step Left Next to Right

TAG: A FOUR COUNT TAG IS NEEDED ON WALLS 1.2 & 5

1-2 Step Forward on Right Pivot ½ Left
3-4 Step Forward on Right Pivot ½ Left

To end dance you will be facing 6.00 Dance up to 6 & on counts 7&8 just step ½ step to face the front .

Have Fun

Contact: Email robertdfancis@btcconnect.com

You Can Find The Music on : IrishCountryMusic.com