

# If You Wanna Scream

**COPPER** KNOB  
STEPSHEETS

Compte: 32

Mur: 4

Niveau: Intermediate

Chorégraphe: MaryBeth Tackett & Holly Easom (USA) - September 2012

Musique: Scream - Usher



## Start dance on vocals

### Walks forward, rock, recover, coaster step

- 1-4 Walk forward RT, LF, RT, LF
- 5,6 Rock RT forward, recover back on LF
- 7&8 Step RT back, step LF next to RT, step RT forward

(Optional Styling on counts 1-4: Take a small hop forward on RT while dragging LF to RT (1), small hop forward on LF while dragging RT to LF (2), repeat once more for counts 3,4)

### Toe strut, triple full turn, rock, recover, triple across

- 1,2 Touch LF toe to LF side, drop LF heel down putting weight on LF
- 3&4 Make a full turn while stepping RT, LF, RT
- 5,6 Rock LF to LF side, recover weight to RT
- 7&8 Step LF across RT, step RT to RT side, step LF across RT

### Rock, recover, behind, side, cross, rock recover, cross unwind

- 1,2 Rock RT to RT side, recover to LF
- 3&4 Step RT behind LF, step LF to LF side, step RT across LF
- 5,6 Rock LF to LF side, recover to RT
- 7,8 Touch LF toe behind RT, unwind turning  $\frac{3}{4}$  of a turn to LF ending with weight on LF

### Pivot, Triple across, $\frac{1}{4}$ turn, $\frac{1}{2}$ turn, kick ball touch

- 1,2 Step RT forward, pivot  $\frac{1}{4}$  turn to the LF shifting weight to LF
- 3&4 Step RT across LF, step LF to LF side, step RT across LF
- 5,6 Make  $\frac{1}{4}$  turn RT while stepping LF back, Make  $\frac{1}{2}$  turn RT while stepping RT forward
- 7&8 Kick LF forward, step LF next to RT, touch RT next to LF

## Repeat

### 1st Tag: Done after completing wall #5

- 1,2 Step RT to RT, touch LF behind RT
- 3,4 Step LF to LF, touch RT behind LF
- 5-8 Make  $\frac{1}{4}$  turn LF while touching RT to RT side, Make  $\frac{1}{4}$  turn LF while touching RT to RT side, Make  $\frac{1}{4}$  turn LF while touching RT to RT side, Make  $\frac{1}{4}$  turn LF while touching RT to RT side

### 2nd Tag: Done after completing wall #12

- 1-4 Step RT to RT side, roll hips around clockwise ending with weight on LF