

Doorbell of Love (놀러주세요)

COPPER KNOB
STEP SHEETS

Compte: 64

Mur: 2

Niveau: High Beginner

Chorégraphe: Eunja Song (KOR) - March 2023

Musique: Doorbell of Love (놀러주세요) - Seol Hayoon (설하윤)



*restart1: after 32 counts on Wall 4(12:00)

*restart2: after 32 counts on Wall 6 + tag 8 counts(12:00)

*tag(8 counts): after 32 counts on Wall 6 (12:00) - R together with bady sway R-L-R-L, R-L-R-L (1-4 5-8)

S1) R cross-side-cross point, R side, L cross-side-cross point, L side

1-4 R cross point(1), R side point(2), R cross point(3), R side step(4)

5-8 L cross point(5), L side point(6), L cross point(7), L side step(8)

S2) chasse R-L, chasse R-L

1&2 3&4 R side(1), L together(&), R side(2), L side(3), R together(&), L side(4)

5&6 7&8 R side(5), L together(&), R side(6), L side(7), R together(&), L side(8)

S3) Monterey 1/4R, Monterey 1/4R

1-2 3-4 R side point(1), 1/4R R together(2), L side point(3), L together(4)(3:00)

5-6 7-8 R side point(5), 1/4R R together(6), L side point(7), L together(8)(6:00)

S4) chasse R-L, chasse R-L

1&2 3&4 R side(1), L together(&), R side(2), L side(3), R together(&), L side(4)

5&6 7&8 R side(5), L together(&), R side(6), L side(7), R together(&), L side(8)

S5) side mambo R-L, stomp R-L, shoulder shimmy 2 counts

1&2 3&4 R side rock(1), recover(&), R together(2), L side rock(3), recover(&), L together(4)

5-6 7-8 R stomp(5), L stomp(6), shoulder shimmy over 2 counts(7~8)

S6) pivot 1/2L, together & shimmy, pivot 1/2R, together & shimmy

1-2 3-4 R step(1), pivot 1/2L(2), R together with shimmy(3~4)(12:00)

5-6 7-8 L step(5), pivot 1/2R(6), L together with shimmy(7~8)(6:00)

S7) charleston step (twice)

1-2 3-4 R fwd(1), L kick(2), L back(3). R back touch(4)

5-6 7-8 R fwd(5), L kick(6), L back(7), R back touch(8)

S8) side, cross point, side, behind point, side, cross point, side, touch

1-2 3-4 R side(1), L cross point(2), L side(3), R behind point(4)

5-6 7-8 R side(5), L cross point(6), L side(7), R beside touch(8)

****Enjoy the dance!!!!**

Contact: ejsong364@daum.net