

Si Tu Me Llamas 2

COPPER KNOB
STEPSHEETS

Count: 32

Wall: 4

Level: Improver

Choreographer: Kartika Dewiana (INA) - 15 July 2025

Music: Si Tu Me Llamas - Eyci and Cody



SECTION 1 MODIFIED RUMBA BOX

- 1 - 2 Step R to side - Close L together
- 3 & 4 Step R forward - Lock L behind R - Step R forward
- 5 - 6 Step L to side - Close R together
- 7 & 8 Step L forward - Lock R behind L - Step L forward (12:00)

SECTION 2 FORWARD ROCK - TURN 1/4 - CHASSE - PIVOT 1/2 - STEP - TOUCH

- 1 - 2 Rock R forward - Recover on L
- 3 & 4 Turn 1/4 to right Step R to side (3:00) - Close L together - Step R to side turn 1/4 facing 6:00
- 5 - 6 Step L forward - Turn 1/2 to right recover on R (12:00)
- 7 - 8 Step L forward - Touch R together (12:00)

SECTION 3 SIDE CHASSE - FORWARD ROCK - SAILOR TURN 1/4 LEFT

- 1 - 2 Step R to side - Close L together
- 3 & 4 Step R to side - Close L together - Step R to side
- 5 - 6 Rock L over R - Recover on R
- 7 & 8 Cross with sweep L behind R and turn 1/4 to left - Close R together - Step L forward (9:00)

SECTION 4 : SCISSOR - SIDE TOUCH - CLOSE - SLIDE - TOUCH

- 1 - 2 Step R to side - Close L together
- 3 & 4 Cross R over L - Step L to side - Cross R over L
- 5 - 6 Touch L toe to side - Close L toe together
- 7 - 8 Slide L to side - Touch R together (9:00)

TAG 16 COUNT

SECTION 1 1/2 PIVOT TURN (2X) - HIP ROLL

- 1 - 2 Step R forward - Turn 1/2 to left recover on L (6:00)
- 3 - 4 Step R forward - Turn 1/2 to left recover on L (12:00)
- 5 - 6 - 7 - 8 Step R to side - Hip make a circle clock wise - Close L together (12:00)

SECTION 2 STEP BACK - CLOSE - STEP FORWARD - CLOSE - BODY WAVE R/L

- 1 - 2 Step R back - Close L together
- 3 - 4 Step L forward - Close R together
- 5 - 6 Step R to side (with body wave) - Close L together
- 7 - 8 Step L to side (with body wave) - Close R together (12:00)

There are 2 Tag : Tag 1 on Wall 4 after 16 count

Tag 2 after Wall 7

Restart on Wall 8 after 16 count

Thankyou & Happy Dancing !

For more info please kindly contact me kartikadewiana0995@gmail.com