Love is Made



Compte: 48 Mur: 2 Niveau: Intermediate waltz

Chorégraphe: Maddison Glover (AUS) - September 2022

Musique: That's How Love Is Made - The War and Treaty



Introduction: 24 Counts

Cross, Sweep, Cross, 1/4, 1/4

1,2,3 Step L fwd/ slightly across R, sweep R fwd/ around for two counts

4,5,6 Cross R over L, turn ¼ R stepping L back (3:00), turn ¼ R stepping R to R side (6:00)

1/8 Forward, Rock/ Recover, Coaster

1,2,3 Turn 1/8 R stepping L fwd (7:30), rock R fwd, recover weight back onto L

4,5,6 Step R back, step L together, step R fwd (7:30)

Forward, Pivot 3/8, 1/4 Side, Cross, 1/4 Back

1,2,3 Step L fwd (7:30), step R fwd, pivot 3/8 L (weight on L) (3:00)

4,5,6 Turn ½ L stepping R to R side (12:00), cross L over R, turn ½ L stepping R back (9:00)

1/4 Side, Sweep, Cross Rock/ Recover, Side

1,2,3 Turn ½ L stepping L to L side (6:00), sweep R fwd/ around for 2 counts

4,5,6 Cross rock R over L, recover weight back onto L, step R to R side

Cross, Point, Hold, 1/4, Point, Touch

1,2,3 Cross L over R, point R out to R side, hold

4,5,6 Turn ¼ R as you lower heel to take the weight onto R, point L toe fwd, touch L together

Note: For counts 5-6 open shoulders to 10:30

Basic ½ Turn, Coaster

1,2,3 Step L fwd (9:00), turn ¼ L stepping R to R side (6:00), turn ¼ L stepping L back (3:00)

4.5.6 Step R back, step L together, step R fwd/ slightly into R diagonal

Cross Twinkle, Cross, Side, Behind

1,2,3 Cross L over R, step R slightly fwd into R diagonal, step L slightly fwd into L diagonal

4,5,6 Cross R over L, step L to L side, cross R behind L

Side, Rock/Recover, Behind, 1/4 Forward, Full Turn

1,2,3 Step/ rock L out to L side, recover onto R, cross L behind R

4,5 Turn ¼ R stepping R fwd (6:00), make ½ turn R stepping L back (12:00)

6 Make ½ turn R stepping R fwd (6:00)

RESTART: During the 4th Sequence, you will start the dance facing 6:00. Dance to count 6 and restart facing 12:00.

FB: Maddison Glover Line Dance www.linedancewithillawara.com/maddison-glover maddisonglover94@gmail.com