

CLOSE EVERY DOOR

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Music: "Close Every Door" by Ross Mitchell DLD-1071 "CFD 8" Track#9 by Ross Mitchell

STAR-510CD "Close Every Door" by Ross Mitchell Degrees of Difficulty: EZ

Time/Speed: DLD-1071 Time: 2:27

STAR-510CD increase 3% to 2:27(original Time 2:32) Released: Jan 5, 2015

Pos.: Intro-OP-FCG DLW, Dance-CP LOD Rhythm/Phase: Waltz Phase II

Footwork: Opposite unless noted, directions for M. SEQ.: Intro-ABA-End

Meas.

INTRODUCTION

1---4 WAIT; WAIT; APT PT; PKUP TO CP;

1---2 In OP FCG DLW wait 2 meas.;

3---4 Apt L, pt R, -; Tog R to CP LOD, tch L, -;

PART-A

1---4 2 FWD WZES;; 2 L TRNS TO CP WALL;;

1---2 In CP LOD fwd L, fwd & slightly sd R, cl L; Fwd R, fwd & slightly sd L, cl R;

3---4 Fwd L comm up to 1/4 LF trn, cont trn sd R diag acrs Line of Progression trng up to 1/4 LF, cl L; bk R comm up to 1/4 LF trn, cont trn sd L twd Line of Progression trng up to 1/4 LF, cl R to CP WALL; Apt L, pt R, -; Tog R to CP LOD, tch L, -;

5---8 L TRNG BOX TO BFLY;;;

5---8 Fwd L comm 1/4 LF trn, comp trn sd R, cl L fcg LOD; Bk R comm 1/4 LF trn, comp trn sd L, cl R fcg COH; Fwd L comm 1/4 LF trn, comp trn sd R, cl L fcg RLOD; Bk R comm 1/4 LF trn, comp trn sd L, cl R to BFLY WALL;

9--12 WZ AWY; WZ TOG; WZ AWY; X WRP;

9--10 With insd hnds jnd fwd L trng awy from ptr, sd & fwd R to a slight BK to BK, cl L; Sd & fwd R trng to fc ptr, sd & fwd L, cl R;

11-12 Rpt meas 9 of Part-A; M fwd R, L, R arnd W(W wrap LF) endg in WRP RLOD both hnds jnd;

13-16 BK WZ; W ROLL OUT TO LOP RLOD; THRU TWKL TO SCP; PKUP TO SCAR DLW;

13-14 In WRP bk L twd LOD, bk R, cl L; Sip R, L, R(W LF roll acrs L, R, L twd wall) to LOP RLOD;

15-16 XLif(W XRif) twd RLOD, sd R fcg ptr, cl L to SCP LOD; Short XRif twd LOD(W fwd L trng LF arnd M), short sd L fcg ptr, cl R to SCAR DLW;

17-20 3 PROG. TWKLS TO SCP LOD;;; THRU FC CL TO BFLY WALL;

17-18 Diag fwd L, sd R, cl L to BJO DLC; Diag fwd R, sd L, cl R to SCAR DLW;

19-20 Diag fwd L, sd R, cl L to SCP LOD; XRif, sd L fc ptr, cl R to BFLY WALL;

21-24 TWRL/VIN 3; THRU FC CL TO BFLY WALL; BAL L & R;;

21-22 Sd L, XRif, sd L(W RF twrl R,L,R); Rpt meas.20 of PART-A;

23-24 Sd L, XRif(W Xib), rec L; Sd R, XLib(W Xib), rec R;

PART-B

1---4 WZ AWY; TRN IN TO L-OP; BK WZ; BK SD THRU TO OP;

1---2 Fwd L slightly awy from ptr, fwd R, cl L; Fwd R trng 1/2 RF(W LF) fcg RLOD, bk L, cl R to LOP RLOD;

3---4 Bk L, bk R, cl L; Bk R trng 1/4 LF(W RF), sd L, XRif(W Xlif) to OP LOD;

1---4 FWD WALTZ; STEP SWING; BK TWKL TO LOP RLOD; BK FC CL TO BFLY;

5---6 Fwd L, fwd R, cl L; Fwd R, swing L fwd twd LOD w/R foot rise, -;

7---8 Bk L twd RLOD trng 1/4 RF(W LF), sd R trng 1/4 RF(W LF), cl L to LOP RLOD; Bk R trng 1/4 LF, sd L, cl R to BFLY WALL;

9--12 LACE ACRS; FWD WZ; LACE BK; FWD WZ TO BFLY WALL;

9---10 Rel M's R & W's L hnds diag fwd L, fwd R, cl L crossg bhd W(W diag fwd R, fwd L, cl R crossg in frt of M undr jnd ld hnds)to LOP LOD; Fwd R, fwd L, cl R to BFLYCOH;

11-12 Diag fwd L, fwd R, cl L crossg bhd W(W diag fwd crossg in frt of M undr jnd M's R & W's L)to OP LOD; Fwd R, fwd L, cl R to BFLY WALL;

13-16 TWRL/VIN 3; THRU FC CL TO BFLY WALL; BAL L; BAL R & PKUP TO CP LOD;

13-14 Rpt meas. 21-22 of PART-A;;

15-16 Rpt meas. 23 of PART-A; Sd R, XLib(W XRif), rec R(W pkup) to CP LOD;

ENDING

1---4 TWRL/VIN 3; THRU FC CL TO BFLY WALL; BAL L; WRP FC LOD W/SMILE;

1---2 Rpt meas. 21-22 of PART-A;;

3---4 Rpt meas. 23 of PART-A; Both hnds jnd Sd R, sip L trng LF, sip R(W wrp trng LF undr ld hnds L, R, L) to WRP LOD w/smile;

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5---8 L TRNG BOX TO BFLY;;;

9--12 WZ AWY; WZ TOG; WZ AWY; X WRP;

13-16 BK WZ; W ROLL OUT TO LOP; THRU TWKL TO SCP; PKUP TO SCAR DLW;

17-20 3 PROG. TWKLS TO SCP;;; THRU FC CL TO BFLY;

21-24 TWRL/VIN 3; THRU FC CL TO BFLY; BAL L & R;;

PART-B

1---4 WZ AWY; TRN IN TO L-OP; BK WZ; BK SD THRU TO OP;

5---8 FWD WALTZ; STEP SWING; BK TWKL FC RLOD; BK FC CL TO BFLY;

9--12 LACE ACRS; FWD WZ; LACE BK; FWD WZ TO BFLY;

13-16 TWRL/VIN 3; THRU FC CL; BAL L ; BAL R & PKUP TO CP;

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21-24 TWRL/VIN 3; THRU FC CL TO BFLY; BAL L & R;;

ENDING

1---4 TWRL/VIN 3; THRU FC CL TO BFLY; BAL L ; WRP FC LOD W/SMILE;