

“WINTER WALTZ “

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***MUSIC:** **“Winter Waltz” by Lugo, CD: Ballroom Choice**, produced by: Casa Musica
[Contact Choreographer for Availability]

****PHASE & RHYTHM:** **Phase IV + 2 **Hesitation / Canter Waltz** [contra check & switch, hinge]
SEQUENCE: **INTRO, A, B, A Mod, END**

Original music has been speeded up & shortened to accommodate the rhythm & choreography.** * See Note at bottom of Cue Sheet.**

INTRO

SHAD SKATER’S POS fcng WALL both RT FT FREE

1-4 **WAIT; SWY R & L; SWY R & CANTER; SWY L & R to SKATERS DLW;**
 1 1,_,_ 4,_,_ [WAIT] Wait 1 ms SHAD SKATER’S POS fcng WALL both rt ft free;
 2 1,_,_ 4,_,_ [SWY R & L] [1] Sd R w/ swy, _, _ [4] sd L w/ swy, _, _ (W identical footwork);
 3 1,_,_ 4,_,_ 6 [SWY R & CANTER] [1] Sd R w/ swy, _, _ [4] sd L, _, cl R (W identical footwork);
 4 1,_,_ 4,_,_ [SWY L & R] [1] Sd L w/ swy, _, _ [4] sd R SKATERS fc DLW, _, _ (W identical footwork);

PART A

4 SKATER’S TWINKLES fc WALL;;;;

1-4 **SKATER’S TWINKLES** [1] SKATER’S POS fcng DLW fwd L, _, _ [4] sd R, _, cl L fc DLC (W identical footwork);
 1 1,_,_ 4,_,_ 6 [1] Fwd R, _, _ [4] sd L, _, cl R fc DLW (W identical footwork);
 2 1,_,_ 4,_,_ 6 [1] Fwd L, _, _ [4] sd R, _, cl L fc DLC (W identical footwork);
 3 1,_,_ 4,_,_ 6 [1] Fwd R, _, _ [4] sd L, _, cl R fc DLW (W identical footwork);
 4 1,_,_ 4,_,_ 6 [1] Fwd R, _, _ [4] sd L, _, cl R fc DLW (W identical footwork);

5-8 **WHISK; CHAIR & SLIP BK; Lady TWINKLE OUT to FC; FWD, FAN, TCH / Lady CL to FC;**
 5 1,_,_ 4,_,_ 6 [WHISK] [1] SKATER’S POS fcng DLW fwd L, _, _ [4] sd & bk R, _, hook Lib SKATER’S POS fc LOD (W identical footwork);
 6 1,_,_ 4,_,_ 6 [CHAIR & SLIP BK] [1] Ck fwd R, _, _ [4] rec bk L, _, slip bk R SKATER’S POS fc LOD (W identical footwork);
 7 1,_,_ 4,_,_ 6 [Lady TWINKLE OUT to FC] [1] Ck fwd L, _, _ [4] rec bk R, _, cl L fc LOD (W [1] fwd L, _, _ [4] fwd R lf trn, _, cl L fc RLOD);
 8 1,_,_ 4,_,_ 6 [FWD, FAN, TCH / Lady CL to FC] [1] Fwd R LOD floor ronde L cw, _, _ [4] trng rf tch L to R BFY fcng ptr & WALL, _, _
 (1,_,_ 4,_,_) (W [1] fwd R RLOD floor ronde L cw, _, _ [4] trng rf cl L to R BFY fcng ptr & COH, _, _);

9-12 WZ AWY w/ LK; WZ TOG; FALLAWY RONDE; SLO SD LK to DLW;

9 **1,_,_ 4,_,_ 6** [WZ AWY w/ LK] [1] Fwd L LOD, _, _ [4] fwd R, _, lk Lib OP fc LOD (W [1] fwd R LOD, _, _ [4] fwd L, _, lk Rib OP fc LOD);
10 **1,_,_ 4,_,_ 6** [WZ TOG] [1] Fwd R LOD, _, _ [4] fwd L rf trn, _, cl R BFY fc WALL (W [1] fwd L LOD, _, _ [4] fwd R lf trn, _, cl L to R BFY fc COH);
11 **1,_,_ 4,_,_ 6** [FALLAWY RONDE] [1] Sd L ronde R cw, _, _ [4] bk R lf trn, _, fwd L LOD (W [1] sd R ronde L ccw, _, _ [4] bk L lf trn, _, fwd R LOD);
12 **1,_,_ 4,_,_ 6** [SLO SD LK] [1] Fwd R DLW, _, _ [4] fwd L, _, cl R CP DLW (W [1] fwd L DLW, _, _ [4] fwd R, _, rf trn lk Lf CP fc DRC);

13-16 WHISK; OUTSD SWVLS; WING; DRAG HEST;

13 **1,_,_ 4,_,_ 6** [WHISK] [1] Blend CP fwd L, _, _ [4] fwd & sd R, _, hook Lib SCP DLC (W [1] blend CP bk R, _, _ [4] bk & sd L, _, hook Rib SCP DLC);
14 **1,_,_ 4,_,_** [OUTSD SWVLS] [1] SCP fwd R lead W lf swvl to BJO, _, _ [4] bk L lead W rf swvl to SCP DLC, _, _
 (W [1] fwd L DLC lf swvl BJO, _, _ [4] fwd R DRW rf swvl SCP DLC, _, _);
15 **1,_,_ 4,_,_** [WING] [1] SCP fwd R lead W fwd to SCAR fc DLC, _, _ [4] _, _
 (1,_,_ 4,_,_ 6) (W [1] SCP fwd L, _, _ [4] rf rotation around M fwd R, _, fwd L SCAR fc DRW);
16 **1,_,_ 4,_,_** [DRAG HEST] [1] SCAR fwd L, _, _ [4] lf trn sd & bk R BJO fc DRC, _, _ (W [1] SCAR bk R, _, _ [4] lf trn sd & fwd L BJO fc DLW, _, _);

PART B

1-4 RF TRN; MANU; RF TRN; FWD CL CHG;

1 **1,_,_ 4,_,_ 6** [RF TRN] [1] BJO DRC bk L, _, _ [4] rf trn sd R, _, cl L CP DLW (W [1] BJO fcng DLW fwd R, _, _ [4] rf trn fwd L, _, cl R CP fc DRC);
2 **1,_,_ 4,_,_ 6** [MANU] [1] CP DLW fwd R, _, _ [4] rf trn fwd L, _, cl R CP RLOD (W [1] CP fc DRC bk L, _, _ [4] rf trn sd R, _, cl L CP fc LOD);
3 **1,_,_ 4,_,_ 6** [RF TRN] [1] CP RLOD bk L, _, _ [4] rf trn sd R, _, cl L CP DLC (W [1] CP fwd R, _, _ [4] rf trn fwd L, _, cl R CP fc DRW);
4 **1,_,_ 4,_,_ 6** [FWD CL CHG] [1] CP DLC fwd R, _, _ [4] fwd L, _, cl R CP DLC (W [1] CP bk L, _, _ [4] bk R, _, cl L CP fc DRW);

5-8 VIEN TRN ½; BOX FIN to BFY fc WALL; CANTER TWICE; SWY L / Man REC / Lady CANTER WRAP to SKATER’S;

5 **1,_,_ 4,_,_ 6** [VIEN TRN ½] [1] CP DLC fwd L, _, _ [4] fwd R lf trn, _, lk Lif CP RLOD (W [1] CP bk R, _, _ [4] bk L lf trn, _, cl R CP fc LOD);
6 **1,_,_ 4,_,_ 6** [BOX FIN] [1] CP RLOD bk R, _, _ [4] lf trn sd L, _, cl R blend BFY WALL (W [1] CP fwd L, _, _ [4] lf trn fwd R, _, cl L BFY fc COH);
7 **1,_,_ 3 4,_,_ 6** [CANTER TWICE] [1] BFY WALL Sd L, _, cl R [4] sd L, _, cl R BFY WALL (W [1] BFY sd R, _, cl L [4] sd R, _, cl L BFY fc COH);
8 **1,_,_ 4,_,_** [SWY L / Man REC / Lady CANTER WRAP] [1] BFY sd L w/ swy, _, _ [4] sd R lead ptr lf riff trn SHAD SKATER’S POS WALL, _, _
 (1,_,_ 4,_,_ 6) (W [1] BFY sd R w/ swy, _, _ [4] sd L lf trn, _, cl R SHAD SKATER’S POS fc DLW);

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PART A Mod

1-4	4 SKATER'S TWINKLES fc WALL;;;
5-8	WHISK; CHAIR & SLIP BK; Lady TWINKLE OUT to FC; FWD, FAN, TCH / Lady CL to FC;
9-12	WZ AWY w/ LK; WZ TOG; FALLAWY RONDE; SLO SD LK to LOD;
12 1,_,_ 4,_,6	[SLO SD LK] [1] Fwd R LOD, _, _ [4] fwd L, _, cl R CP LOD (W [1] fwd L LOD, _, _ [4] fwd R lf trn, lk Lif CP fc RLOD);
13-15½	FULL VIEN TRN;; Slo CONTRA CK & SWITCH;,,,
13 1,_,_ 4,_,6	[FULL VIEN TRN] [1] CP LOD fwd L, _, _ [4] fwd R lf trn, _, lk Lif CP RLOD (W [1] CP bk R, _, _ [4] bk L lf trn, _, cl R CP fc LOD);
14 1,_,_ 4,_,6	[1] Bk R, _, _ [4] bk L rf trn, _, cl R CP DLW (W [1] CP fwd L, _, _ [4] fwd R lf trn, _, lk Lif CP fc DRC);
15 1,_,_ ,_,	[Slo CONTRA CK] [1] CP DLW strong lf body contra rotation ck fwd L w/ slo extension & chg swy, _, _ [4] _, _, _ (W [1] CP fc DRC strong lf body contra rotation ck bk R w/l slo extension & swy chg, _, _ [4] _, _, _);
½ 1,_,3	[SWITCH] [1] Rec bk R, _, rf trn slip bk L CP WALL, (W [1] rec fwd L, _, rf trn slip fwd R CP fc COH,)

END

1-2	FWD & CANTER; BK to HINGE;
1 1,_,_ 4,_,6	[FWD & CANTER] [1] CP WALL fwd R, _, _ [4] rf trn sd & bk L, _, cl R CP RLOD (W [1] bk L, _, _ [4] rf trn fwd R, _, cl L CP fc LOD);
2 1,_,_ ,_, (1,_,_ 4,_,)	[BK to HINGE] [1] CP bk L lf rotation & lower extend R RLOD & extend lt arm LOD, _, _ [4] _, _, _ (W [1] CP fwd R swvl lf, _, _ [4] hook lib & lower extend R RLOD head lt & extend lt arm bk DLW, _, _);

****Note**

Hesitation/Canter Waltz is a rhythm that utilizes 3 weight changes per measure and is danced to **music that is 6/8 timing**. This is music that has **6 beats (1,2,3,4,5,6;)** per measure. Many times music that is 6/8 timing is used for Viennese Waltz breaking the measures in half and dancing 1,2,3, 1,2,3; As one can see, Hesitation/Canter Waltz will be much slower than Viennese Waltz. Most figures in Slow Waltz & Viennese Waltz have 3 weight changes executed on even beats in one measure and written as 1, 2, 3; 1, 2, 3; In Viennese Waltz and to some extent in Slow Waltz, **one weight change per 3 beats of music executed on count 1 is called a Hesitation Step and is written as 1, _, _;** **Two weight changes per 3 beats of music executed on counts 1 & 3 are called Canter Steps and written as 1, _, 3;** Applying this timing & terminology to waltz danced as 3 weight changes per 6 beats of music & executed as a **Hesitation Step on count 1 followed by Canter Steps on counts 4 & 6;** the rhythm would be called Hesitation/Canter Waltz. The timing indicating each weight change in a measure would appropriately be **written as 1, _, _ 4, _, 6;**

EXAMPLE: FULL VIENNESE TURN 1, _, _ 4, _, 6; 1, _, _ 4, _, 6;