

Bel Canto is a beautiful symphony of colors and prints laced with sparkling metallic golds to really shine! Charming bowties, draped gold fabric and an elegant print dedicated to the Opera.

This will be the grand finale to decorating any space.

## Uses Kanvas's

 Night at the Opera collectionFinished Size: 60" x 72"


## 5706-30

Curtain Call
A Gold

## 8002M-07 @ 1 YD

$11 / 4$ YD
(2) 3-1/2" X WOF strips, subcut:
(12) 3-1/2" X 6-1/2" rectangles
(3) 3-1/2" X WOF strips, subcut:
(32) 3-1/2" squares
(7) 3-1/2" X WOF strips*, BORDER 3
(1) 22-1/2" X 34-1/2" rectangle Fussy Cut
Gold
8003-07 @
1/2 YD
(2) 6-1/2" X WOF strips, subcut:

C Composers
Ecru
8006-12
$1 / 4$ YD
(1) 6-1/2" X WOF strip, subcut:
(6) 6-1/2" X 6-1/2" squares

Black
8007M-07
1/2 YD
(2) 6-1/2" X WOF strips, subcut:

E Opera Glasses Cream
(4) 6-1/2" X 12-1/2" rectangles

4927M-07 1 YD (4) 3-1/2" X WOF strips, subcut:
F Pin Dot Cream/Gold (18) 3-1/2" X 6-1/2" rectangles (8) $3-1 / 2^{\prime \prime}$ squares
(7) 2-1/2" X WOF strips*, BORDER 2

## 4927M-30

3/4 YD
G Pin Dot Ochre/Gold
4928M-07 @
7/8 YD
(6) 3-1/2" X WOF strips, subcut:
(26) 3-1/2" X 6-1/2" rectangles (12) $3-1 / 2^{\prime \prime}$ squares
(1) 5" X WOF strip, subcut
(4) $3-1 / 2$ " squares, cut on-point
(7) $3-1 / 2^{\prime \prime}$ X WOF strips, subcut: (72) 3-1/2" square

5029M-99 The Right Angle Black/Gold
Shirting Stripe
H Cream/Gold

I
$11 / 4 \mathrm{YD}$
(3) 3-1/2" X WOF strips, subcut:
(4) $1-1 / 2^{\prime \prime}$ X WOF strips, subcut:
(2) $1-1 / 2^{\prime \prime}$ X $34-1 / 2^{\prime \prime}$ strips
(2) $1-1 / 2^{\prime \prime}$ X $24-1 / 2^{\prime \prime}$ strips
(6) 1-1/2" X WOF strips*, BORDER 1
(7) 2-1/4" X WOF strips, BINDING

## (16) $3-1 / 2^{\prime \prime} \mathrm{X} 6-1 / 2^{\prime \prime}$ rectangles

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## 1

WOF=WIDTH OF FABRIC @=DIRECTIONAL FABRIC

* SEW STRIPS VIA SHORT ENDS THEN GO TO ASSEMBLY

4. Sew (1) H3-1/2" on point square to left side of (1) GHG UNIT, then sew (1) H 3-1/2" square to right side to create HGHGH UNIT, Make (4).
5. Sew (1) H 3-1/2" square to left side of (1) GAG UNIT, then sew (1) F 3-1/2" square to right side to create HGAGF UNIT, Make (6).
6. Sew (1) F 3-1/2" square to left side of (1) GAG UNIT, then sew (1) H 3-1/2" square to right side to create FGAGH UNIT, Make (2).
7. Sew (1) GHG UNIT to the left side of (1) DG UNIT, then sew (1) GAG UNIT to right side. Sew (1) HGHGH UNIT to top, then sew (1) HGAGF UNIT to bottom to complete BLOCK 1A. Square to $12-1 / 2^{\prime \prime}$, Make (4).
8. Sew (1) GHG UNIT to the left side of (1) DG UNIT, then sew (1) GFG UNIT to right side. Sew (1) FGAGH UNIT to top, then sew (1) HGAGH UNIT to bottom to complete BLOCK 1B. Square to 12-1/2", Make (2).

## BLOCK 1A \& 1B DIAGRAMS



BLOCK ASSEMBLY: Refer to BLOCK DIAGRAMS and COVER PHOTO for proper fabric placement and rotation.

## BLOCKS 1A and 1B:

1. Draw a diagonal line on wrong side of a (1) G 3-1/2" square. Place $\mathbf{G}$ square in one corner of (1) D 6-1/2" square and sew on diagonal line. Press $\mathbf{G}$ open towards $\mathbf{D}$ corner. Trim excess fabric on reverse side to $1 / 4^{\prime \prime}$. Repeat for the remaining three corners. Square to $6-1 / 2^{\prime \prime}$. Make (6) DG UNITS.
2. Draw a diagonal line on wrong side of (1) G 3-1/2" square. Place $\mathbf{G}$ square in one corner of (1) H 3-1/2" X 6-1/2" rectangle and sew on diagonal line. Press $\mathbf{G}$ open towards $\mathbf{H}$ corner. Trim excess fabric on reverse side to $1 / 4$ ". Repeat on other side. Square to $3-1 / 2^{\prime \prime}$ X 6-1/2". Make (10) GHG UNITS.
3. Repeat step 2 using G 3-1/2" squares and A 3-1/2" X 6-1/2" rectangle. Make (12) GAG UNITS. Repeat step 2 using G 3-1/2" squares and F 3-1/2" X 6-1/2" rectangle. Make (2) GFG UNITS.
1

4. As in step 1 , sew A 3-1/2" squares in 4 corners of C 6-1/2" X 12-1/2" rectangle to create AC UNIT. Make (4). Then sew A 3-1/2" squares in 4 corners of E 6-1/2" X 12-1/2" rectangle to create AE UNIT. Make (4).
5. Sew (1) H 3-1/2" X 6-1/2" rectangles to each end of (1)I 3-1/2" X 6-1/2" rectangle to create HIH UNIT. Make (8). Then sew (1) F 3-1/2" X 6-1/2" rectangles to each end of (1) I 3-1/2" X 6-1/2" rectangle to create FIF UNIT. Make (8).
6. Sew (1) HIH UNIT to left side of AC UNIT, then sew (1) FIF UNIT to right side to create BLOCK 2A, make (2). Square to $12-1 / 2^{\prime \prime}$.
7. Sew (1) HIH UNIT to right side of AC UNIT, then sew (1) FIF UNIT to left side to create BLOCK 2B, make (2). Square to $12-1 / 2$ ".
8. Sew (1) HIH UNIT to the top of AE UNIT, then sew (1) FIF UNIT to bottom to create BLOCK 2C, make (4). Square to $12-1 / 2^{\prime \prime}$.


QUILT ASSEMBLY: Refer to QUILT DIAGRAM and COVER IMAGE for proper block placement and rotation.
14. Sew (1) I 1-1/2" $X$ 34-1/2" strip to each side of (1) B 22-1/2" X 34-1/2" rectangle, then sew (1) I 1-1/2" X 24-1/2" strip to top and bottom to create QUILT CENTER.
15. Sew (1) BLOCK 2A to the top of (1) BLOCK 1B, then sew (1) BLOCK 2A to the bottom of BLOCK 1B. Sew to left side of QUILT CENTER. Sew (1) BLOCK 2B to the top of (1) BLOCK 1B, then sew (1) BLOCK 2B to the bottom of BLOCK 1B. Sew to right side of quilt of QUILT CENTER
16. Sew (2) BLOCK 2Cs together, then sew (1) BLOCK 1A to the left side and (1) BLOCK 1A to the right side. Sew to top of quilt. Repeat for bottom of quilt.

