# Good Cheer 

## BY MOLLY HATCH



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# Good Cheer Quilt 

Introducing Andover Fabrics new collection: GOOD CHEER by Molly Hatch

## Quilt finishes 85" x 85'

Bring out the spiced apple cider to celebrate this lovely coverlet that will grace your queen-size bed with yuletide color and symbolism. The prancing reindeer are the focal point of the medallion-style quilt made with a series of easy-to-piece borders. Choose from peppermint red and white prints or rich blue prints; each colorway includes a touch of gold.

Fabric Requirements
Yardage

Fabric A set 1 panel ( $2 / 3$ yard)
*Fabric B borders
Fabric C borders
Fabric D borders
Fabric E borders
**Fabric F borders
Fabric G border
*Backing
**includes binding

Red Quilt

Blue Quilt
Red Quilt
8711-MR
8711-MB
8712-ML 8712-ML
8713-MR 8713-MB
8714-MR 8714-MB
8715-R $\quad 8715-\mathrm{MB}$
8716-MR 8712-MB
8716-ML 8716-ML
8712-ML 8712-ML

## Cutting Directions

Note: Read assembly directions before cutting patches. All measurements are cut sizes and include $1 / 4^{\prime \prime}$ seam allowances. If you prefer, cut each border strip 1-2 inches longer
to allow for ease when mitering the borders. The borders are listed in the order they are sewn to the quilt, but it is best to cut the longer lengths first for the best use of fabric. WOF designates the width of fabric from selvedge to selvedge (approximately $42^{\prime \prime}$ wide).

## Fabric A

Fussy-cut (1) reindeer square $231 / 2^{\prime \prime} \times 191 / 2^{\prime \prime}$
Fussy-cut (4) squares $11^{1} / 2^{\prime \prime} \times 111 / 2^{\prime \prime}$, including the striped "frames" around the center images

## Fabric B

Cut all lengthwise:
Cut (2) strips $21 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$ for side border \#2,
Cut (2) strips $21 / 2^{\prime \prime} \times 21 \frac{1}{2 \prime \prime}$ for top/bottom border \#2
Cut (2) strips $2^{\prime \prime} \times 14 \frac{1}{2} 2^{\prime \prime}$ for side border \#3
Cut (4) strips $6^{\prime \prime} \times 441 / 2^{\prime \prime}$ for border \#8
Cut (4) strips $21 / 2^{\prime \prime} \times 49^{\prime \prime}$ for border \#11

## Fabric C

Fussy-cut all lengthwise:
Fussy-cut (2) strips $21 / 2^{\prime \prime} \times 81^{1 / 2 \prime}$ for $t / b$ border \#2
Fussy-cut (2) strips $2^{\prime \prime} \times 201 / 2^{\prime \prime}$ for $t / b$ border \#3
Fussy-cut (4) strips $11^{\prime \prime} 2^{\prime \prime} \times 441 / 2^{\prime \prime}$ for border \# 7
Fussy-cut (4) strips 6" x $^{\prime 2} 41 / 2^{\prime \prime}$ for border \#9
Fussy-cut (4) strips $1^{1} 2^{\prime \prime} \times 681 / 2^{\prime \prime}$ for border \#10
Fussy-cut (4) strips $2^{\prime \prime} \times 221 / 2^{\prime \prime}$ for border \#12

## Fabric D

Fussy-cut all lengthwise:
Cut (4) strips $21 / 2^{\prime \prime} \times 361 / 2^{\prime \prime}$ for border \#4,
Cut (8) strips $21 / 2^{\prime \prime} \times 40^{\prime \prime}$, pieced to make the following:
(4) strips $2^{1 / 22^{\prime \prime}} \times 79^{1} / 2^{\prime \prime}$ for border \#13

## Fabric E

Cut all crosswise, and piece when needed:
Cut (2) strips $21 / 2^{\prime \prime} \times 231 / 2^{\prime \prime}$ for center block sashes
Cut (4) strips $21 / 2^{\prime \prime} \times 421 / 2^{\prime \prime}$ for border \#6
Cut (4) strips $21 / 2^{\prime \prime}$ x $851 / 2^{\prime \prime}$ for border \#15

## Fabric F

Cut all crosswise, and piece when needed:
Cut (9) strips $21 / 2^{\prime \prime} \times$ WOF for binding
Cut (2) strips $21 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$ for side border \#2
Cut (2) strips $2^{\prime \prime} \times 18^{1 / 2} 2^{\prime \prime}$ for side border \#3
Cut (2) strips $2^{\prime \prime} \times 12^{11 / 2 "}$ for $t / b$ border \#3
Cut (4) strips $11 / 2^{\prime \prime} \times 381 / 2^{\prime \prime}$ for border \#5
Cut (4) strips $21 / 2^{\prime \prime} \times 231 / 2^{\prime \prime}$ for border \#11
Cut (4) strips $11 / 2^{\prime \prime} \times 811 / 2^{\prime \prime}$ for border \#14

## Fabric G

Cut all crosswise, and piece when needed:
Cut (4) strips $1 \frac{1}{2 \prime \prime} \times 25^{1 / 2} 2^{\prime \prime}$ for border \#1
Cut (4) strips $2^{\prime \prime} \times 531 / 2^{\prime \prime}$ for border \#12

## Backing

Cut (3) panels $31^{\prime \prime} \times 90^{\prime \prime}$, pieced to fit quilt top with overlap on all sides

## Good Cheer Quilt

## Making the Quilt

1. Refer to the quilt photograph to fussy-cut Fabric A patches. Set the $11 \frac{1}{2} 2^{\prime \prime}$ squares aside. Sew Fabric E sashes to the top and bottom of the reindeer patch.
2. Referring to the Quilt Diagram, join the strips needed to piece Borders 2 and 3 . Aligning centers of all strips, join borders 1-7 to make 4 border units. Note that the top and bottom border units are pieced the same, but since one is turned upside down, they look different. The same is true of the side borders. Sew the border units to the reindeer block, starting and stopping stitching $1 / 4^{\prime \prime}$ from the quilt's raw edge. Miter the corners and trim the excess seam allowances.
3. Join strips needed to make borders 11 and 12 . As before, the top and bottom borders are pieced the same. The side borders are alike. Aligning centers of strips, join borders 10-15 to make 4 border units. Sew to the quilt. Miter the corners and trim the excess.

## Finishing the Quilt

5. Layer the quilt with batting and backing and baste. Quilt in the ditch around borders and blocks. Quilt around the printed motifs in the Fabric A patches. Bind to finish the quilt.
6. Join Fabric B and C $441 / 2^{\prime \prime}$ long strips to make 4 pieced border units. Sew 2 border units to the sides of the quilt, with Fabric B touching the quilt. Sew the Fabric A squares to the ends of the remaining pieced border units, paying attention to the orientation of the printed images. Sew to the top and bottom of the quilt.


Partial Quilt Diagram


Quilt Diagram

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## 8711-MR*



8713-MB


8716-MG


8713-MG

8716-ML*



8713-MR*


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8712-MB


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8715-MB


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