## Cutting Requirements for Hugs and Holly Master Panel Projects

Hugs and Holly fabric is designed by Kelly Mueller of The Wooden Bear for Red Rooster Fabrics.

## Penguin Hot Pad (Finished size 9" x 9") <br> Cutting:

A. Center and cut one penguin block to measure 7 " x 7 ". (Cut $1 / 4$ " beyond the blue block edges.)
B. For the borders, cut (2) $13 / 4$ " $\times 91 / 2$ ", and (2) $13 / 4$ " $\times 7$ ".
C. For the binding and the hang tab, cut (2) $21 / 2$ " x WOF strips.

You will need one square each of backing, batting, and insulated batting, each approximately $121 / 2^{\prime \prime}$ square.

## Santa Dish Cozy (Finished size 12" x 12") <br> (Designed for an $8 \times 8$ aluminum cake pan with lid.) <br> Cutting:

A. Center and cut one Santa block to measure $61 / 2^{\prime \prime}$ wide x 7 " tall. (Cut $1 / 4 "$ beyond the green border.)
B. For the remainder of the cozy, cut the following: (2) $31 / 2^{\prime \prime} \times 7$ ", (2) $31 / 4^{\prime \prime} \times 121 / 2^{\prime \prime}$, (1) $121 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$.
C. For the ties, cut (2) 5 " $\times 181 / 2^{\prime \prime}$.
D. For the binding, cut (1) $21 / 2^{\prime \prime} \times$ WOF strip.

You will need two rectangles of backing material (It will be the inside lining of your cozy.), and two rectangles of batting, all measuring approximately $151 / 2^{\prime \prime}$ square.

## Mouse Goody Bag (Finished size approximately 6 " $\times 3$ 1/2" x 14 1/2") Cutting:

A. Center and cut one mouse block to measure 6 " x 7 ". (Cut $1 / 4$ " beyond the red border.)
B. For the remainder of the bag, cut the following: (2) $21 / 2^{\prime \prime} \times 9^{\prime \prime}$, (1) $21 / 2^{\prime \prime} \times 6$ ", (1) $61 / 2^{\prime \prime} \times 10$ ", (1) 10 " $\times 15^{\prime \prime}$.

## Coasters (Finished size 4 1/2" x 4 1/2")

Cutting:
A. Using any of the $41 / 2^{\prime \prime}$ squares, center and cut out the block to measure 5 " $\times 5$ ". (Cut $1 / 4$ " beyond the outer border.)
B. Cut a piece of backing, and a piece of batting, each measuring 6 " $\times 6$ ".

## Gingerbread Hotpad with Pocket (Finished size 8" x 8") <br> Cutting:

A. Center and cut one gingerbread family with borders to measure $51 / 2^{\prime \prime} \times 81 / 2$ ". (Cut $1 / 4$ " beyond the edges of the block.)
B. For the pocket lining and the rest of the hot pad, cut the following: (1) $81 / 2^{\prime \prime} \times 111 / 2^{\prime \prime},(2) 111 / 2^{\prime \prime} \times 111 / 2^{\prime \prime}$.
C. For binding and hang tab, cut (2) $21 / 2$ " x WOF strips.

You will need one piece of regular batting and insulated batting each measuring $81 / 2^{\prime \prime} \times 111 / 2^{\prime \prime}$, and one more of each measuring $111 / 2^{\prime \prime} \times 111 / 2^{\prime \prime}$.

## Christmas Buckets (Finished size 6" high x 5 3/4" diameter) <br> Cutting:

A. Center and cut either the winter fun scene, or the Santa rooftop scene, to measure $61 / 2^{\prime \prime} \times 181 / 2^{\prime \prime}$. (Cut $1 / 4^{\prime \prime}$ beyond the edges of the block.)
B. For the lining and the bottom of the bucket, cut the following: (2) $83 / 4^{\prime \prime}$ squares, (1) $91 / 2^{\prime \prime} \times 211 / 2^{\prime \prime}$.
C. For handle, cut (1) 5 " $\times 121 / 2^{\prime \prime}$ rectangle.
D. For binding, cut (1) $21 / 2^{\prime \prime} \times$ WOF strip.

You will need one piece of batting measuring $91 / 2^{\prime \prime} \times 211 / 2^{\prime \prime}$, one measuring $83 / 4^{\prime \prime}$ square for the bottom, and one measuring 1 " $\times 121 / 2^{\prime \prime}$ for the handle.

## Polar Bear Beverage Bag (Finished size 17" high x 4 5/8" diameter) <br> Cutting: <br> A. Center and cut the polar bear block to measure 5 " $\times 8$ ". (Cut $1 / 4$ " beyond the edges of the block.) <br> B. For the remainder of the bag, cut the following: (1) $9^{\prime \prime} \times 15^{\prime \prime}$, (2) $51 / 2^{\prime \prime} \times 8^{\prime \prime}$, (1) $11 / 2^{\prime \prime} \times 15^{\prime \prime}$. Using the template for the $45 / 8$ " diameter circle, cut a circle from the same fabric.

