


Note: The following cutting instructions are written for piecing this project without a Moda kit. If you are using Moda Kit 31150 please refer to only the directions highlighted in red. All other parts for the quilt in the kit have been precut and labeled.

## Cutting

Fat Quarters - Choose 24 of the 26
From each FQ cut $2-6 " x 22$ " strips.
From each strip cut 6-3"x6" rectangles for pieced background units. Cut a total of 12 rectangles from each fat quarter.

## Light Background (31156-21)

Cut 21-6"xWOF strips
From the strips cut 288-3"x6" rectangles for pieced background units.

Spacer Fabric (9900-200)
Cut $8-41 / 2$ "xWOF strips
Join 2 strips end to end to make a $41 / 2$ "x approx. $89^{\prime \prime}$ strip. Press seam open. Make a total of 4 long strips.

## Cutting the Spacer Strips

To avoid confusion label strips as they are cut.
First Strip: Cut the following, (1) $41 / 2 " x 161 / 2 "$, (2) $41 / 2 " x 18 \frac{1}{2} / 2^{\prime \prime}$ and (1) $41 / 2 " \times 201 / 2 "$.

Second Strip: Cut one each of $41 / 2$ " $\times 241 / 2 "$, $41 / 2 " x 261 / 22^{\prime \prime}$ and (1) $41 / 2 " \times 301 / 2 "$

Third Strip: Cut one each of $41 / 2 " x 101 / 2 ", 41 / 2 " \times 281 / 2 "$ and $41 / 22^{\prime \prime} \times 321 / 22^{\prime \prime}$

Fourth Strip: Cut (2) $41 / 2$ "x $381 / 2$ "
Binding
Cut $21 / 2^{\prime \prime}$ wide bias (diagonal) strips to equal $284^{\prime \prime}$ when joined for binding.


## Cutting the Rectangles

Note: Fabrics can be stacked for cutting but the fabrics must ALL be right side up. Rectangles cut in the opposite direction will not make the same unit - it will make a mirror or reversed image.

Cut each of the $3^{\prime \prime} \times 6^{\prime \prime}$ rectangles once on the diagonal, as shown.


Stack all fabrics right sides up.

HINT:
For speedier cutting, stack rectangles right sides up by color or print to cut several at once. Then pair bkgd. and prints before stitching.

Make sure every rectangle is cut in the same direction.

## Construction

## Assemble Half Rectangle Triangle (HRT) Units

Every pair of rectangles - one print \& one background - will make two matching HRT units for a total of 576 units. You'll need 340 units for the quilt. Use the extras in another project, or see Bonus Projects on page 5.


1. With right sides together, offset triangle tips and stitch using a scant $1 / 4$ "seam.

2. Always press seams toward prints.
3. Using the Bloc-Loc Half Rectangle Triangle Ruler follow the video directions (see link below) to trim half rectangles triangles using only the B ruler for this quilt. Trimmed units should measure $21 / 2$ "x $41 / 2$ " with seams.

The link for the Half Rectangle Triangle video:
http://blocloc.com/video-tutorials-new

## Preparing the Snowman Panel

Note: The following directions are for fusing and machine appliqué. Be sure to follow the manufacturer's directions for the fusible web product you are using. If you prefer hand appliqué, make the adjustments needed for your chosen method.

## Step 1:

For best results, spray panel with sizing or spray starch until soaked. Allow piece to dry and then press. This will make placement, fusing and machine appliqué much easier.

## Step 2:

Rough cut the large Snowman leaving a generous ( $1 / 2$ "- $-3 / 4$ ") cream "seam allowance" around the entire figure.

Step 3:
Cut fusible web into small strips (approx. 2"x4") to position around the edge of the prepared Snowman.

On the wrong side of the Snowman begin at the starting point on the bottom left side (as shown) and work your way around the edge of the figure stopping at the bottom edge. Cut and fit the strips as needed to go around curves. Make sure that the outside edge of each fusible strip extends into the cream "seam allowance"shown in red on the diagram. This is to ensure that the cut edge of the Snowman will be securely bonded to background fabrics before machine appliquéing.

Following manufacturer's directions, fuse the strips to the wrong side of the Snowman.

## Step 4:

Remove the paper backing from the fused strips. With sharp scissors, trim Snowman along the printed edge to remove the cream "seam allowance".
Set prepared Snowman aside while you piece the background.


Rough cut the large Snowman leaving a generous ( $1 / 2$ " $-3 / 4$ ") cream "seam allowance" around the entire figure.


Make sure that the outside edge of each fusible piece extends into the "seam allowance." Do not fuse the bottom edge of Snowman.

Piecing the Quilt
The quilt is made up of 18 rows using various quantities of HRTs.
Refer to the chart on the right to determine the number of HRTs and spacers required for each row.
Press odd rows to the left and even rows to the right as rows are assembled. Join assembled rows. Press.

Note: To prevent shadowing, the white spacer fabric and hidden HRTs will be cut away after the Snowman is stitched down and before quilting.

Quilt top should measure 60½" $\times 721 / 2$ " with seams.

| Row | \#HRT Units | Spacer | \#HRT Units |
| :---: | :---: | :---: | :---: |
| 1 | 30 HRT |  |  |
| 2 | 30 HRT |  |  |
| 3 | 30 HRT | Rows 1-6 <br> 30 HRT Units with <br> No Spacers |  |
| 4 | 30 HRT |  |  |
| 5 | 30 HRT |  |  |
| 6 | 30 HRT |  |  |
| 7 | 20 HRT | 101/2" | 5 HRT |
| 8 | 19 HRT | 161/2" | 3 HRT |
| 9 | 16 HRT | 181/2" | 5 HRT |


| Row | \#HRT Units | Spacer | \#HRT Units |
| :---: | :---: | :---: | :---: |
| 10 | 16 HRT | 181/2" | 5 HRT |
| 11 | 15 HRT | 201/2" | 5 HRT |
| 12 | 11 HRT | 281/2" | 5 HRT |
| 13 | 10 HRT | 301/2" | 5 HRT |
| 14 | 11 HRT | 261/2" | 6 HRT |
| 15 | 12 HRT | 241/2" | 6 HRT |
| 16 | 11 HRT | 321/2" | 3 HRT |
| 17 | 10 HRT | 381/2" | 1 HRT |
| 18 | 10 HRT | 381/2" | 1 HRT |

## Adding the Snowman

1. Position prepared Snowman in the lower right corner of the pieced background. Make sure the bottom edge and the lower right corner of the Snowman extend slightly beyond the side and bottom edges of the pieced background. The edges will be trimmed and squared up after quilting.
2. Carefully fuse the Snowman in place, using an applique pressing sheet or freezer paper to protect your ironing surface from any excess fusible web.
3. Machine applique the Snowman to the background.


Note: To reduce bulk and prevent shadowing, trim away some of the bidden background blocks and spacer strips behind the Snowman when applique is completed.


## Finishing

1. Layer with batting and backing. Quilt as desired.
2. Trim and square up quilt before binding.

3. Using a diagonal seam, join bias strips end to end. Press seams open. Fold prepared strip in half wrong sides together and press to make the binding. Stitch binding to quilt.
4. Cut out and add the Snowman quilt label from the panel to complete your quilt.


Finished Size 60"x72"


## Yardage Requirements for non kit users:

1 Fat Quarter Bundle (31150AB)
1 Snowman Panel (31150-P)
33/4 yds. (31156-21) Light Background Print
$11 / 4$ yds. (9900-200) Spacer Fabric (Bella Solid) 5/8 yd. (31155-11) Binding
4 yds. Backing - pieced across

## Also needed:

- Bloc-Loc - Half Rectangle Triangle Mini Ruler Set Stock\# HRT 2-1 MN
- 2 yds. 20"-22" fusible web
- Appliqué pressing sheet or freezer paper to protect ironing surface


## Bonus Projects

1. If made completely of HRT units, the background for the large quilt would consist of 18 rows of 30 HRT units, or a total of 540 units. Since the background behind the snowman will be cut away before quilting to prevent shadowing, the instructions are written to use spacer strips to replace 140 HRTs, that would be cut away.

We suggest that you make a small pillow and/or a table runner with some of the extra HRTs. Add the small snowman from the panel as a finishing touch for one of these bonus projects.


- A 17 " $\times 53$ " table runner requires 104 HRTs and $3 / 4$ yard of the red stripe (31155-11) for sashing and binding. The sashing is

