## CAMELOT DESIGN nightfall STUDIO <br> MEIALIC <br> (RIMIDPABR

## CAMELOT <br> FABRICS



Exclusive Quilt Design by Chris Hoover of Whirligig Designs for Camelot Fabrics Fabric collection: Nightfall by Camelot Design Studio from Camelot Fabrics Assembly directions available at camelotfabrics.com

## $\not \approx$ Whilligig Designs 8



Suggested Backing
2141109 \#2
5-2/3 yards


Fabric A 2141101 \#1 Fat Quarter


Fabric D 2141103 \#1 Fat Quarter


Fabric G 2141104 \#1 Fat Quarter
ait: 17t: iti


Fabric j
Fabric J 2141105 \#2 Fat Quarter

Fabric M 2141107 \#2 Fat Quarter


Fabric P 2141109 \#1 Fat Quarter

Fabric requirements


Fabric E 2141103 \#2 Fat Quarter


Fabric H 2141104 \#2 Fat Quarter


Fabric K
2141106 Fat Quarter


Fabric N 2141108 \#1 Fat Quarter


Fabric Q 2141109 \#2 Fat Quarter
 2141102 Fat Quarter


Fabric F 2141103 \#3 Fat Quarter


Fabric 2141105 \#1 5/8 yard


Fabric L 2141107 \#1 Fat Quarter


Fabric O 2141108 \#2 Fat Quarter

## 



Fabric U 2141111 \#2 1/4 Yard

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- For best results, read all directions before beginning.
- Use an accurate $1 / 4^{\prime \prime}$ sea $m$ allowance for all sewing. - WOF means width of fabric.


## CUTING

Focus Prints - Fabrics A, B, C, D, F, G, H, J, K, L, N, P, Q and R :
From each of 14 fabrics, cut the following as shown in the diagram at right:
. 4 - $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles(a), $2-21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$
rectangles (b), $2-21 / 2^{\prime \prime} \times 141 / 2^{\prime \prime}$ rectangles (c) and 1
$-8 \frac{1}{2} 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ rectangle (d) for full blocks.

- $1-21 / 2^{\prime \prime} \times 20^{\prime \prime}$ rectangle (e). Set aside for backing.

Fabric V:
Cut $4-5 \frac{1}{2 \prime \prime}$ strips WOF. From strips, c ut:


- 28-5 $1 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectanglesa nd $8-51 / 2^{\prime \prime} \times 21 / 2^{\prime \prime}$ rectangles for sa shing blocks.

Cut 8-4 $1 / 2^{\prime \prime}$ strips WOF for sa shing strips.
Cut 5-2 $1 / 2^{\prime \prime}$ strips WOF for sa shing strips.
Fabric W:
Cut 24-1 $1 / 2^{\prime \prime}$ strips WOF. From strips, c ut:

- 12 - $11 / 2^{\prime \prime} \times 18^{1 / 2 \prime \prime}$ rectangles, $16-11 / 2^{\prime \prime} \times 16^{1 / 2^{\prime \prime}}$ rectangles, $12-1 \frac{1}{2 \prime} \times 121 / 2^{\prime \prime}$ rectangles, 16 $11 / 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ rectangles, 8 - $1 \frac{1}{2 \prime \prime} \times 91 / 2^{\prime \prime}$ rectangles and 8 - $11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ rectangles.

Fabric X:
Cut 26-1 $1 / 2^{\prime \prime}$ strips WOF. From strips, c ut:

- 16 - $1 \frac{1}{2} 2^{\prime \prime} \times 181 / 2^{\prime \prime}$ rectangles, $16-11 / 2^{\prime \prime} \times 16 \frac{1}{2 \prime \prime}$ rectangles, $16-11 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ rectangles and 16-11/2" x $101 / 2^{\prime \prime}$ rectangles.
Fabric U:
Cut $2-31 / 2 \prime$ strips WOF. From strips, c ut:
- 14-31/2" x $41 / 2^{\prime \prime}$ rectangles and $4-21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangles for sa shing blocks.

Focus Prints - Fabrics E, M, O and S:
From each of 4 fabrics, cut the following as shown in the diagram at right:

- 1-61/2" $\times 81 / 2^{\prime \prime}$ rectangle (F), $2-21 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ rectangles (g), $2-21 / 2^{\prime \prime} \times 4^{1 / 2^{\prime \prime}}$ rectangles (h) and $1-21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ rectangle (i) for half blocks.
- 1 - $21 / 2^{\prime \prime} \times 20^{\prime \prime}$ rectangle (j). Set aside for backing.

Fabric I:
Cut 2 - $41 / 2^{\prime \prime}$ strips WOF. From strips, cut:

- $28-2^{\prime \prime} \times 41 / 2^{\prime \prime}$ rectangles for sa shing blocks.


Cut $4-21 / 2^{\prime \prime}$ strips WOF. From strips, cut:
$18 "$

- $72-2^{\prime \prime} \times 21 / 22^{\prime \prime}$ rectangles for blocks a nd sashing blocks.

Fabric T:
Cut 9-2 $1 / 4^{\prime \prime}$ strips WOF for binding.

## PIEC ING

Full Blocks
Each full block is made using one focus fabric, an accent fabric (either Fabric W or Fabric X) and $2^{\prime \prime} \times 21 / 2 \prime 2$ Fabric I rectangles. Follow the instructionsbelow to make 14 blocks in the combinations shown in the charts. Make 1 block of each combination.

Focus Fabric Accent Fabric


| ACCENT | FOCUS |
| :--- | :--- |
| fabric $X$ | fabric $A$ |
| fabric $X$ | fabric $D$ |
| fabric $X$ | fabric $J$ |
| fabric $X$ | fabric $L$ |
| fabric $W$ | fabric $B$ |
| fabric $W$ | fabric $H$ |
| fabric $W$ | fabric $Q$ |


| ACCENT | FOCUS |
| :--- | :--- |
| fabric $X$ | fabric $C$ |
| fabric $X$ | fabric $F$ |
| fabric $X$ | fabric $K$ |
| fabric $X$ | fabric $P$ |
| fabric $W$ | fabric $G$ |
| fabric $W$ | fabric $N$ |
| fabric $W$ | fabric $R$ |



Sew a $1^{1} / 2^{\prime \prime} \times 12^{1 / 2^{\prime \prime}}$ accent rectangle to the sides of an $81 / 2^{\prime \prime}$ x $121 / 2^{\prime \prime}$ focus rectangle. Sew a $1 \frac{1}{2 \prime \prime} \times 101 / 2 \prime$ a ccent rectangle to the top and bottom of the focus rectangle to make Unit 1.

Sew a $21 / 2^{\prime \prime} \times 14^{1 / 2^{\prime \prime}}$ focus rectangle to each side of Unit 1.

Sew $2-21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ and $1-21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ focus rectangles together with $2-2^{\prime \prime} \times 21 / 2^{\prime \prime}$ Fabric I rectangles as shown. Make 2 of these units a nd sew them to the top \& bottom of Unit 1.

Sew a $1 \frac{1}{2 \prime} \times 181 / 2^{\prime \prime}$ accent rectangle to the sides of Unit 1 . Sew a $1 \frac{1}{2 \prime \prime} \times 16 \frac{1}{2} 2^{\prime \prime}$ accent rectangle to the top and bottom of Unit 1. Unfinished Full Block size is $161 / 2^{\prime \prime} \times 201 / 2^{\prime \prime}$.

Half Blocks
Each full block is made using one focus fabric, accent Fabric W (shown as grey in all diagrams) a nd 2" $\times 21 / 2^{\prime \prime}$ Fabric I rectangles. Follow the instructions below to make 4 blocks in the combinations shown in the chart. Make 1 of each combination.


| ACCENT | FOCUS |
| :--- | :--- |
| fabric W | fabric $E$ |
| fabric W | fabric O |


| ACCENT | FOCUS |
| :--- | :--- |
| fabric $W$ | fabric $M$ |
| fabric $W$ | fabric $S$ |

Sew a $1^{1 / 2 \prime \prime} \times 6^{1 / 2 \prime \prime}$ accent rectangle to the sides of a $61 / 2^{\prime \prime} \times 8$ $1 / 2^{\prime \prime}$ focus rectangle. Sew a $1 \frac{1}{2} 2^{\prime \prime} \times 101 / 2^{\prime \prime}$ accent rectangle to the bottom of the focus rectangle to make Unit 2.

Sew a $21 / 2^{\prime \prime} \times 71 / 2^{\prime \prime}$ focus rectangle to each side of Unit 2.

Sew $2-21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ and $1-21 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ focus rectangles together with $2-2^{\prime \prime} \times 21 / 2^{\prime \prime}$ Fabric I rectangles as shown and sew them to the bottom of Unit 2.


Sew a $11 / 2^{\prime \prime} \times{ }^{1} 1 / 2^{\prime \prime}$ a ccent rectangle to the sides of Unit 2. Sew a $11 / 2^{\prime \prime} \times 16^{1 / 2 \prime \prime}$ accent rectangle to the bottom of Unit 2. Unfinished Half Block size is $16 \frac{1}{2} 2^{\prime \prime} \times 101 / 2^{\prime \prime}$.


## Sashing Blocks \& Strips

Sew 2 - $5^{1 / 2 \prime \prime} \times 4^{112 \prime \prime}$ Fabric $V$ rectangles, $2-2^{\prime \prime} \times 4^{1 / 2 \prime}$ " Fabric I rectangles and a $31 / 2^{\prime \prime} \times 41 / z^{\prime \prime}$ Fabric U rectangle together as shown to make Unit 3. Make 14.


Unit 3


Unit 4

ASSEMBLY

- Arrange full blocks, half blocks and Units 3 and 4 in columns asshown. Sew the columns of blocks and units together.
- Sew the short ends of $41 / 2$ " Fabric V strips together. Cut 3 sa shing strips to $41 / 2^{\prime \prime} \times 96^{1} / 2^{\prime \prime}$. Sew a sashing strip between the columns of blocks.
- Sew the short ends of $21 / 2$ " Fabric V strips together. Cut 2 sa shing strips to $21 / 2^{\prime \prime} \times 961 / 2^{\prime \prime}$. Sew a sashing strip to each outer side.



## PIEC ING THE BACK

- Cut Backing fabric into two equal lengths (approximately 102").
- Sew $3^{\prime \prime} \times 20^{\prime \prime}$ focus rectangles (set aside for backing) together as shown, in random order. Subcut strip set into 3-61/2" segments and sew together end to end. Trim length to match backing fabric length.

- Sew pieced section between two Backing piecesfora fun back!
- La yer quilt top with batting and backing. Quilt as desired and bind with $21 / 4^{\prime \prime}$ Fabric Tstrips.


