## MAYWOODEํํ STUDIO

## DUSKTODAWN BAIIKS CUIIT



## Dusk to Dawn Quilt by Monique Jacobs

Featuring the Dusk to Dawn collection by Monique Jacobs.
Kit includes pattern and fabric for quilt top and binding. $48^{\prime \prime} \times 60^{\prime \prime}$

# DUSK業DAWN <br> $\mathbf{B}+\mathbf{A} \times \mathbf{T}+\mathbf{I}+\mathbf{K} \times \mathbf{S}$ <br> ${ }^{+}+$( BY MONIQUE JACOBS $)^{+}+{ }^{+}$ 



Fabric 1
B65-V


Fabric 4 B67-PO


Fabric 2
B67-V


Fabric 5
B65-OP


Fabric 3
BM63-PV


Fabric 6
B62-OS

Layout Guide Fabric 1, HSTs A, B


Layout Guide Fabrics 2, 3, 4, 5, HSTs B, C, D, E


Layout Guide Fabric 6, HST E


Fabric Requirements

| Fabric 1 <br> *includes <br> binding | B65-V | $1-1 / 2$ yards |
| :--- | :---: | :--- |
| Fabric 2 | B67-V | $1 / 2$ yard |
| Fabric 3 | BM63-PV | $1 / 2$ yard |
| Fabric 4 | BM63-PV | $1 / 2$ yard |
| Fabric 5 | B67-PO | $1 / 2$ yard |
| Fabric 6 | B65-OP | $1 / 2$ yard |
| Fabric 7 | B62-OS | $1 / 2$ yard |
| Backing | 108 " wide <br> back | $1-3 / 4$ yards |
|  | $44 / 45$ " wide | 4 yards |

Fabric is approximately 18 " $\times 43$ "

| 3" | 3" |  | 2-1/2" $2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | $2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
| 3" | 3" |  |  |  |  |
|  |  |  | 2-1/2" $2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
| 3" | 3" |  | 2-1/2" $2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
| $3 "$ | $3 "$ |  | 2-1/2" $2-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
|  |  | $\begin{aligned} & \stackrel{N}{N} \\ & \stackrel{\infty}{\infty} \\ & \underset{N}{N} \\ & \underset{N}{\top} \end{aligned}$ |  |  |  |
| 3" | 3" |  | $2-1 / 2 \times 4-1 / 2^{\prime \prime} 2-1 / 2^{\prime \prime}$ |  |  |
|  |  |  | $2-1 / 2 \times 4-1 / 2 " 2-1 / 2 \times 4-1 / 2^{\prime \prime}$ |  |  |
|  |  |  | 2-1/2x4-1/2" $2-1 / 2 \times 4-1 / 2^{\prime \prime}$ |  |  |
| 3 " | $3 "$ |  | 2-1/2x6-1/2" |  | 2-1/2" |
| 3 " | 3 |  | 2-1/2x6-1/2" |  | 2-1/2 |
| 3" | $3 "$ |  | 2-1/2x6-1/2" |  | 2-1/2 ${ }^{\prime \prime}$ |
| 3" | $3 "$ |  | $3{ }^{\prime \prime}$ | $3{ }^{\prime \prime}$ |  |
| $3 "$ | $3 "$ | $\begin{gathered} \underset{\sim}{N} \\ \underset{\sim}{\prime} \\ \underset{\sim}{x} \\ \underset{\sim}{\prime} \end{gathered}$ | $3 "$ | $3{ }^{\prime \prime}$ | $3{ }^{\prime \prime}$ |
| $3 "$ | $3 "$ |  | $3 "$ | $3{ }^{\prime \prime}$ | $3 "$ |
| $3 "$ | $3 "$ |  | 3" | $3 "$ | $3 "$ |
| $3 "$ | $3 "$ |  | 3" | $3 "$ | $3 "$ |
| 3" | $3 "$ | -1/2 |  | 9-1/2" |  |

48" x 60"
Note: HST units are labeled A, B, C, D, E so the letters start with F for the following cutting instructions.

Fabric 1 - Dark Purple
Cut (2) 3" x WOF strips. Subcut into (21) 3 " squares

Cut (2) 2-1/2" x WOF strips. Subcut into
F: (2) 2-1/2" $\times 6-1 / 2^{\prime \prime}$ rectangles
G: (3) 2-1/2" $\times 4-1 / 2^{\prime \prime}$ rectangles
H: (9) $2-1 / 2^{\prime \prime}$ squares
Cut (6) 4-1/2" $\times$ WOF strips for the borders.
Cut (6) 2-1/2" x WOF strips for the binding
Fabrics 2 (Med. Purple), 3 (Pink Clouds), 4 (Pink Stars), 5 (Orange)
*See cutting diagram on this page.
From each cut:
(42) 3 " squares

F: (4) 2-1/2" $\times 6-1 / 2$ " rectangles
G: (6) 2-1/2" $\times 4-1 / 2^{\prime \prime}$ rectangles
H: (19) 2-1/2" squares
I: (1) 2-1/2" x 12-1/2" rectangle
J: (1) 2-1/2" $\times 10-1 / 2^{\prime \prime}$ rectangle
K: (1) $2-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ rectangle
Fabrics 6 - Yellow
Cut (2) 3" x WOF strips. Subcut into
(21) 3 " squares

Cut (2) 2-1/2" x WOF strips. Subcut into
F: (2) 2-1/2" $\times 6-1 / 2^{\prime \prime}$ rectangles
G: (3) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles
H: (9) $2-1 / 2^{\prime \prime}$ squares
Cut (1) 4-1/2" x WOF strip for the bottom row.

WOF - Width of Fabric
LOF - Length of Fabric RST - Right Sides Together HST - Half Square Triangle

## Dusk to Dawn Quilt Instructions

Please read all instructions before you begin. Seam allowance is $1 / 4$ " unless otherwise stated. Fabric is abbreviated as 'F'. For example, F1 refers to Fabric 1. Press in the direction of arrows. Use a light sizing or starch on pieces to help prevent stretching along the diagonal edges. Use the check boxes to mark each step as you complete it.

## Make the HST units Half Square Triangles

Finished units will be referred to as $A, B, C, D, E$.

## A-Dark \& Medium Purple

(21) 3" F1 squares, (21) 3" F2
squares
$\square$ 1. Mark a diagonal line from corner to corner on the wrong side of the F2 squares.
2. Place an F2 square, RST over an F1-square. Sew 1/4" away from both sides of the marked line.

- 3. Cut on the marked line. Press towards F1. Make 21 for a total of 42 A-HSTs.

Repeat steps 1-3 to make these HSTs:

## B-Medium Purple \& Pink Clouds

(21) 3" F1 squares, (21) 3" F2
squares
C-Pink Clouds \& Pink Stars
(21) 3" F1 squares, (21) 3" F2
squares

## D-Pink Stars \& Orange

(21) 3" F1 squares, (21) 3" F2
squares

## E-Orange \& Yellow

(21) 3" F1 squares, (21) 3" F2
squares


Make 21
for 42 A-HSTs


Make 21
for 42 B-HSTs


Make 21
for 42 C-HSTs


Make 21
for 42 D-HSTs


Make 21
for 42 E-HSTs

Piece one of each sections as illustrated. Follow the layout guides on p.2.

## Dark Purple Section

(19) A-HSTs, (2) F1-F rectangles, (3) F1-G rectangles, (9) F1-H squares.


## Medium Purple Section

(22) A-HSTs, (20) B-HSTs, (1) F2-I rectangle, (1) F2-J rectangle, (1) F2-K rectangle, (4) F2-F rectangles, (6) F2-G rectangles, and (19) F2-H squares.


## Pink Clouds Section

(22) B-HSTs, (20) C-HSTs, (1) F3-I rectangle, (1) F3-J rectangle, (1) F3-K rectangle, (4) F3-F rectangles, (6) F3-G rectangles, and (19) F3-H squares.


## Pink Stars Section

(22) C-HSTs, (20) D-HSTs, (1) F4-I rectangle, (1) F4-J rectangle, (1) F4-K rectangle, (4) F4-F rectangles, (6) F4-G rectangles, and (19) F4-H squares.


## Orange Section

(22) D-HSTs, (20) E-HSTs, (1) F5-I rectangle, (1) F5-J rectangle, (1) F5-K rectangle, (4) F5-F rectangles, (6) F5-G rectangles, and (19) F5-H squares.


## Yellow Section

(20) E-HSTs, (2) F6-F rectangles, (2) F6-G rectangles, and (9) F6-H squares. Trim the $4-1 / 2^{\prime \prime} \times$ WOF strip to $40-1 / 2^{\prime \prime}$.


## Quilt Top and Finishing

1. Gather the sections and sew them together per diagtam on p.7. Press in one direction.
2. Sew the F1 border strips end to end into one continuous strip.
3. Measure the sides of your quilt top from top to bottom. Cut two 4-1/2" border strips to this length. Pin and sew the borders to the sides of the quilt top. Press towards the borders.
4. Measure the quilt top from side to side, including the borders. Cut two $4-1 / 2^{\prime \prime}$ border strips to this length. Pin and sew the borders to the top and bottom of the quilt top. Press towards the borders.
5. Layer the backing (wrong side up), batting and quilt top (right side up). Baste layers to secure. Quilt as desired. Trim the excess backing and batting.


- 6. Sew the binding strips together into one continuous strip. Press in half length-wise, wrong sides together. Sew the binding to the quilt top with a $1 / 4^{\prime \prime}$ seam allowance. Turn the binding to the back side of the quilt and stitch down by hand with matching thread.

| F1-F <br> (2) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ rectangles | F1-G <br> (3) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles | F1-H <br> (9) $2-1 / 2^{\prime \prime}$ squares |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { F2-F } \\ & \text { (4) } 2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime} \\ & \text { rectangles } \end{aligned}$ | $\begin{gathered} \text { F2-G } \\ \text { (6) } 2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime} \\ \text { rectangles } \end{gathered}$ | $\begin{gathered} \text { F2-H } \\ \text { (19) } 2-1 / 2^{\prime \prime} \\ \text { squares } \end{gathered}$ |
| $\begin{gathered} \text { F3-F } \\ \text { (4) } 2-1 / 2 " \times 6-1 / 2 " \\ \text { rectangles } \end{gathered}$ | $\begin{gathered} \text { F3-G } \\ \text { (6) } 2-1 / 2^{\prime \prime} \times 4-1 / 2^{" \prime} \\ \text { rectangles } \end{gathered}$ | $\begin{gathered} \text { F3-H } \\ \text { (19) } 2-1 / 2^{\prime \prime} \\ \text { squares } \end{gathered}$ |
| $\begin{aligned} & \text { F4-F } \\ & \text { (4) } 2-1 / 2 " \times 6-1 / 2 " \\ & \text { rectangles } \end{aligned}$ | $\begin{aligned} & \text { F4-G } \\ & \text { (6) } 2-1 / 2 \times 4-1 / 2^{\prime \prime} \\ & \text { rectangles } \end{aligned}$ | $\begin{gathered} \text { F4-H } \\ \text { (19) } 2-1 / 2^{\prime \prime} \\ \text { squares } \end{gathered}$ |
| $\begin{gathered} \text { F5-F } \\ \text { (4) } 2-1 / 2 " \times 6-1 / 2^{\prime \prime} \\ \text { rectangles } \end{gathered}$ | F5-G <br> (6) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles | $\begin{gathered} \text { F5-H } \\ \text { (19) } 2-1 / 2^{\prime \prime} \\ \text { squares } \end{gathered}$ |
| $\begin{aligned} & \text { F6-F } \\ & \text { (2) } 2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime} \\ & \text { rectangles } \end{aligned}$ | F6-G <br> (2) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ rectangles | F6-H <br> (9) 2-1/2" <br> squares |


| F2-I <br> (1) $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ rectangle | F2-J <br> (1) $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle | $\begin{gathered} \text { F2-K } \\ \text { (1) } 2-1 / 2 " \times 8-1 / 2^{\prime \prime} \\ \text { rectangle } \end{gathered}$ |
| :---: | :---: | :---: |
| F3-I <br> (1) $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ rectangle | F3-J <br> (1) $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle | $\begin{gathered} \text { F3-K } \\ \text { (1) } 2-1 / 2 " \times 8-1 / 2^{\prime \prime} \\ \text { rectangle } \end{gathered}$ |
| F4-I <br> (1) $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ rectangle | F4-J <br> (1) $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle | $\begin{gathered} \text { F4-K } \\ \text { (1) } 2-1 / 2 " \times 8-1 / 2^{\prime \prime} \\ \text { rectangle } \end{gathered}$ |
| F5-I <br> (1) $2-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ rectangle | F5-J <br> (1) $2-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle | F5-K <br> (1) $2-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ rectangle |

