

Freospan

## Mr. Morris

Featuring The Original Morris \& Co., Kelmscott
The gentle curves in this quilt are nearly as easy to sew as the straight seams - give it a try! Gorgeous William Morris prints provide awesome depth and interest, and stripes are showcased with bias-cut block sections and a handsome mitered outer border.

| Collection: | The Original Morris \& Co., Kelmscott |
| :--- | :--- |
| Technique: | Piecing |
| Skill Level: | Intermediate |
| Crafting Time: | Longer Term* |
|  | Finished Size: |
| Finished Size: | 51 x 65 " (129.54cm x 165.10 cm $)$ |
|  | Finished Block Size: |

*Crafting time based on Intermediate skill level
(39
COATS

Mr. Morris

## Project designed by Kathryn Patterson

Tech edited by Linda Turner Griepentrog

## Fabric Requirements

(A) Strawberry Thief
(B) Strawberry Thief
(C) Strawberry Thief
(D) Mini Strawberry Thief
(E) Mini Strawberry Thief
Mini Strawberry Thief Red
(G) Bachelors Button
(H) Bachelors Button
(I) Bachelors Button
(J) Bachelors Button
(K) Lily Leaf
(L) Lily Leaf
(M) Lily Leaf
(N) Lily Leaf
(O) Honeycombe
(P) Honeycombe
(Q) Honeycombe
(R) Marigold
(S) Marigold
(T) Marigold

COLOR
Aqua
Navy
Red

Aqua

Navy

Red
Aqua
Green
Red
Tan
Aqua
Green
Red
Tan
Aqua
Navy
Red
Aqua
Green
Navy

ARTICLE CODE
PWWM001.AQUAX
PWWM001.NAVYX
PWWM001.REDXX

PWWM002.AQUAX

PWWM002.NAVYX

PWWM002.REDXX PWWM003.AQUAX PWWM003.GREEN PWWM003.REDXX PWWM003.TANXX PWWM004.AQUAX PWWM004.GREEN PWWM004.REDXX PWWM004.TANXX PWWM005.AQUAX PWWM005.NAVYX PWWM005.REDXX PWWM006.AQUAX PWWM006.GREEN PWWM006.NAVYX

YARDAGE
$1 / 4$ yard ( 22.86 cm ) $10^{\prime \prime}(25.40 \mathrm{~cm})$ square 10" (25.40cm) square

10" (25.40cm) square

0" (25.40cm) square

10" (25.40cm) square
$10^{\prime \prime}(25.40 \mathrm{~cm})$ square 10" (25.40cm) square $10^{\prime \prime}(25.40 \mathrm{~cm})$ square 10" $(25.40 \mathrm{~cm})$ square $10^{\prime \prime}(25.40 \mathrm{~cm})$ square $10^{\prime \prime}(25.40 \mathrm{~cm})$ square $10^{\prime \prime}(25.40 \mathrm{~cm})$ square 10" ( 25.40 cm ) square $10^{\prime \prime}(25.40 \mathrm{~cm})$ square $1 / 2$ yard ( 45.72 cm )
$10^{\prime \prime}(25.40 \mathrm{~cm})$ square
$10^{\prime \prime}(25.40 \mathrm{~cm})$ square
$3 / 4$ yard $(68.58 \mathrm{~cm})$
$1 / 4$ yard $(22.86 \mathrm{~cm})$
Continued..

(A)

(F)

(K)

(P)

(B)

(G)

(L)

(Q)

(C)

(H)

(M)

(R)

(D)

(I)

(N)

(S)

(E)

(J)

(O)

(T)

Mr. Morris

Fabric Requirements (continued...)

| DESIGN | COLOR | ARTICLE CODE | YARDAGE |
| :--- | :--- | :--- | :--- |
| (U) Marigold | Red | PWWM006.REDXX | $10^{\prime \prime}(25.40 \mathrm{~cm})$ square |
| (V) Marigold | Tan | PWWM006.TANXX | $10^{\prime \prime}(25.40 \mathrm{~cm})$ square |
| (W) Gilt Stripe | Aqua | PWWM007.AQUAX | $1 / 4$ yard $(22.86 \mathrm{~cm})$ |
| (X) Gilt Stripe | Blue | PWWM007.BLUEX | 1 yard $(.91 \mathrm{~m})$ |
| (Y) Gilt Stripe | Navy | PWWM007.NAVYX | $1 / 4$ yard $(22.86 \mathrm{~cm})$ |
| (Z) Seaweed Dot | Aqua | PWWM008.AQUAX | $10^{\prime \prime}(25.40 \mathrm{~cm})$ square |
| (AA)Seaweed Dot | Navy | PWWM008.NAVYX | $13 / 4$ yards $(1.60 \mathrm{~m})^{\star}$ |
| (BB) Seaweed Dot | Red | PWWM008.REDXX | $10^{\prime \prime}(25.40 \mathrm{~cm})$ square |
| (CC) Seaweed Dot | Tan | PWWM008.TANXX | $10^{\prime \prime}(25.40 \mathrm{~cm})$ square |

* includes binding

Backing (Purchased Separately)
44" ( 111.76 cm )
Bachelors Button

> Aqua

PWWM003.AQUAX
108" ( 274.32 cm )

## Additional Requirements

- Coats Dual Duty XP ${ }^{\circledR}$ All-purpose thread
- $59^{\prime \prime} \times 73^{\prime \prime}(149.86 \mathrm{~cm} \times 185.42 \mathrm{~cm})$ batting
- Sewing machine
- Rotary cutter/mat/ruler
- Basic sewing and pressing supplies
- Template plastic

(U)

(Z)

(V)

(AA)

(W)

(BB)

(X)

(CC)

(Y)


Backing
44"

## Preparation

Trace templates for Templates 1 and 2 onto template plastic and cut out. Label each template with template number and grain line.

## Cutting

WOF = Width of Fabric
QST = Quarter-square Triangle
HST = Half-square Triangle

Fabric A, cut:
(1) $43 / 4^{\prime \prime} \times$ WOF ( $12.07 \mathrm{~cm} \times$ WOF ;
sub-cut (4) 43/4" $(12.07 \mathrm{~cm})$ squares
(4) Template 2

Fabrics B, D, and E, cut from each:
(4) $43 / 4^{\prime \prime}(12.07 \mathrm{~cm})$ squares

Fabrics C, F, H, I, L, N, R, Z, BB, and CC, cut from each: (4) Template 1

Fabrics G, J, K, M, O, Q, U, and V, cut from each:
(4) Template 2

## Fabric P, cut

(6) $11 / 4^{\prime \prime} \times$ WOF $(3.18 \mathrm{~cm} \times$ WOF)
(4) Template 1

## Fabric S, cut:

(2) $7114^{\prime \prime} \times$ WOF ( $18.42 \mathrm{~cm} \times$ WOF); sub-cut (7) $7114^{\prime \prime}$
$(18.42 \mathrm{~cm})$ squares, cut diagonally twice to make (28) OST
(2) $43 / 4^{\prime \prime} \times$ WOF ( $12.07 \mathrm{~cm} \times$ WOF); sub-cut (10) $43 / 4^{\prime \prime}$
$(12.07 \mathrm{~cm})$ squares
(4) Template 2

## Fabric T, cut:

(1) $43 / 4^{\prime \prime} \times$ WOF ( $12.07 \mathrm{~cm} \times$ WOF) strip; sub-cut (4) $43 / 4^{\prime \prime}$ $(12.07 \mathrm{~cm})$ squares, and ( 3 ) $33 / \mathrm{s}^{\prime \prime}(8.57 \mathrm{~cm}$ ) squares. Cut the $33 / 8^{\prime \prime}(8.57 \mathrm{~cm})$ squares twice diagonally to make (12) OST.
(1) $2^{\prime \prime} \times$ WOF ( $5.08 \mathrm{~cm} \times$ WOF); sub-cut (20) $2^{\prime \prime}(5.08 \mathrm{~cm}$ )
squares. Cut (2) of the $2^{\prime \prime}(5.08 \mathrm{~cm})$ squares once diagonally to make (4) HST.

Fabric W, cut:
(4) Template 1, cut on same bias stripe (see quilt photo)

## Fabric X, cut:

(7) $31 / 2^{\prime \prime} \times$ WOF ( $8.89 \mathrm{~cm} \times$ WOF), for outer border
(4) $43 / 4^{\prime \prime}(12.07 \mathrm{~cm})$ squares, cut on same bias stripe (see quilt photo)

## Fabric Y, cut:

(4) Template 2, cut on bias (see quilt photo)

## Fabric AA, cut:

(7) $2112^{\prime \prime} \times$ WOF ( $6.35 \mathrm{~cm} \times$ WOF), for binding
(6) $2^{\prime \prime} \times$ WOF ( $5.08 \mathrm{~cm} \times$ WOF); sub-cut (48) $2^{\prime \prime} \times 43 / 4^{\prime \prime}$
( $5.08 \mathrm{~cm} \times 12.07 \mathrm{~cm}$ )
(6) $1 \frac{1}{2} 2^{\prime \prime} \times$ WOF ( $3.81 \mathrm{~cm} \times$ WOF), for inner border
(12) $7 / 8^{\prime \prime} \times$ WOF ( $2.22 \mathrm{~cm} \times$ WOF)
(4) Template 2

## Sewing

All seam allowances are $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and pieces are sewn right sides together. Press seams as indicated.

## Curved Blocks

1. Sew together Template 1 and Template 2 to make a pieced unit (Fig. 1), measuring $43 / 4^{\prime \prime}(12.07 \mathrm{~cm})$ square. Make (4) pieced squares in each of the following fabric combinations: F/J, W/V, I/U, R/O, Z/A, H/AA, CC/K, L/S, N/Y, C/Q, P/G, and BB/M.

Fig. 1


Make 12 sets
of 4 matching units.
2. Sew (1) $7 / 8^{\prime \prime} \times$ WOF ( $2.22 \mathrm{~cm} \times$ WOF) Fabric $\mathbf{A A}$ strip to each long side of a $1 \frac{1}{4^{\prime \prime}} \times$ WOF ( $3.18 \mathrm{~cm} \times$ WOF) Fabric $\mathbf{P}$ strip (Fig. 2). Make a total of (6) strip sets. Sub-cut (48) 4/3/4" 12.07 cm ) sashing units.

Fig. 2
43/4" 12.07 cm )


Make 6 strip sets. Cut (48) $4^{3} / 4^{\prime \prime}(12.07 \mathrm{~cm})$ sashing units.
3. Referring to Figure 3, sew (3) rows using (4) matching curved units, (4) sashing units, and (1) 2" $(5.08 \mathrm{~cm})$ Fabric $\mathbf{T}$ square. Sew the rows together to make a Curved Block, measuring $101 / 2^{\prime \prime}(26.67 \mathrm{~cm})$ square. Make a total of (12) Curved Blocks.

Fig. 3


Curved Block Make 12 total.

## Plain Blocks

4. Referring to Figure 4, sew (3) rows using (4) matching $43 / 4^{\prime \prime}(12.07 \mathrm{~cm})$ squares, (4) $2^{\prime \prime} \times 43 / 4^{\prime \prime}$ $(5.08 \mathrm{~cm} \times 12.07 \mathrm{~cm})$ Fabric AA strips, and (1) $2^{\prime \prime}$ ( 5.08 cm ) Fabric $\mathbf{T}$ square. Sew the rows together to make a Plain Block, measuring $10 \frac{1}{2} 2^{\prime \prime}(26.67 \mathrm{~cm})$ square. Make a total of (6) Plain Blocks.

Fig. 4


Plain Block

## Setting Triangles

Note: Fabric T QST and HST are cut slightly larger than needed, and will be trimmed after the quilt center assembly.
5. Arrange (3) rows using (2) Fabric $\mathbf{S} 714^{\prime \prime}(18.42 \mathrm{~cm})$ OST, $33 / 8^{\prime \prime}(8.57 \mathrm{~cm})$ Fabric T OST, (2) $2^{\prime \prime} \times 43 / 4^{\prime \prime}$ $(5.08 \mathrm{~cm} \times 12.07 \mathrm{~cm})$ Fabric AA strips, and (1) $43 / 4^{\prime \prime}$ $(5.08 \mathrm{~cm})$ Fabric $\mathbf{S}$ square (Fig. 5). Sew the pieces into rows, and then sew the rows together to make a side setting triangle. Make a total of (10) setting triangles. (Note: You will have (2) Fabric T OST leftover.)

6. Sew (1) $714^{\prime \prime}(18.42 \mathrm{~cm})$ Fabric S QST to each long side of a $2^{\prime \prime} \times 43 / 4^{\prime \prime}(5.08 \mathrm{~cm} \times 12.07 \mathrm{~cm})$ Fabric AA strip (Fig. 6). Sew (1) $2^{\prime \prime}(5.08 \mathrm{~cm})$ Fabric T HST to the top to complete corner setting triangle. Make (4).

Fig. 6


## Quilt Top Assembly

7. Referring to the Quilt Layout diagram and photo, arrange (8) diagonal rows using the blocks and setting triangles. Sew the blocks and triangles into rows, and then sew the rows together. Trim the edges even, $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ outside the outer seam intersections.
8. Sew (6) $1 \frac{1}{2 \prime \prime} \times$ WOF ( $3.81 \mathrm{~cm} \times$ WOF) Fabric AA strips together end to end. Measure the quilt center length. From the long pieced strip, cut (2) inner border strips that length; sew (1) strip to each side of the quilt. Measure the quilt center width. Cut (2) inner border strips that length; sew (1) to the top and the other to the bottom of the quilt top center.
9. Sew (2) $31 / 2^{\prime \prime} \times$ WOF ( $8.89 \mathrm{~cm} \times$ WOF) Fabric $\mathbf{X}$ strips together end to end. Make (2). Matching centers, sew (1) strip to each side of the quilt, starting and stopping $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ from each edge of the quilt. DO NOT trim excess border length. Sew (3) $31 / 2^{\prime \prime} \times$ WOF $(8.89 \mathrm{~cm} \times$ WOF) Fabric $\mathbf{X}$ strips together end to end; cut the long pieced strip in half. Matching centers, sew (1) strip to the top and the other to the bottom of the quilt top, starting and stopping $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ from each edge. DO NOT trim excess border length. Miter the corners, trimming excess border length after miters are sewn (Fig. 7 on page 6).

Mr. Morris


## Finishing

10. Sew together the (7) $2^{1} / 2^{\prime \prime}(6.35 \mathrm{~cm})$ Fabric AA binding strips end to end using diagonal seams. Press the seams open. Press the binding strip in half wrong sides together.
11. Layer the backing (wrong side up), batting, and quilt top (right side up). Baste the layers together and quilt as desired. Trim the excess batting and backing even with the top after quilting is completed.
12. Leaving an $8^{\prime \prime}(20.32 \mathrm{~cm})$ tail of binding, sew binding to top of quilt through all layers matching all raw edges. Miter corners. Stop approximately 12" $(30.48 \mathrm{~cm})$ from where you started. Lay both loose ends of binding flat along quilt edge. Where these two loose ends meet, fold them back on themselves and press to form a crease. Using this crease as your stitching line, sew the two open ends of the binding right sides together. Trim seam to $1 / 4^{\prime \prime}(.64 \mathrm{~cm})$ and press open. Finish sewing binding to quilt.
13. Turn the binding to the back of the quilt and hand stitch in place.
$F_{\text {Feed }}$ Pint

Quilt Layout


Mr. Morris



