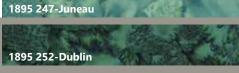






WELL WITH MY SOUL









1895 534-Hemp

FREE PATTERN DOWNLOAD HoffmanFabrics.com



FABRICS	1 KIT
W5513 D21-Dusty Teal	1 Panel
MR54 21-Teal	1 1/8 Yds.
1895 21-Teal	1/4 Yard
1895 216-Black Jade	7/8 Yard*
1895 247-Juneau	1 Yard
1895 252-Dublin	3/8 Yard

FABRICS	1 KIT
1895 265-Oyster (if embroidering) OR MR56 21-Teal (if not)	3/8 Yard OR
	1/4 Yard respectively
1895 534-Hemp	5/8 Yard

includes binding





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Fabric:

W5513-D21-Dusty Teal	1 panel
MR54-21-Teal	1 ⅓ yards
1895-21-Teal	1/4 yard
1895-252-Dublin	¾ yard
1895-216-Black Jade	% yard
1895-247-Juneau	1 yard
1895-534-Hemp	5∕s yard
1895-265-Oyster	3/8 yard (if embroidering)
<u>OR</u>	
MR56-Teal	1/4 yard (if not embroidering)

^{*(}Note: Bloc Loc technique is used for flying geese for trees. Other methods may require slightly more or slightly less fabric.)

Cutting Instructions:

W5513-D21-Dusty Teal -

Trim panel to 29" x 43"

1895-216-Black Jade -

Cut (4) 2" wide strips WOF (for panel border)

Subcut (2) strips to 43"

Subcut (2) strips to 32"

Cut (7) 2 1/2" wide strips WOF (for binding

1895-21-Teal -

Cut (3) 2 1/2" wide strips WOF

1895-252-Dublin -

Cut (2) 4 3/4" strips WOF

*Subcut into (24) 2 ¾ x 4 ¾ rectangles (for flying geese trees)

1895-247-Juneau -

Cut (6) 1 1/2" wide strips WOF (for inner border)

Cut (7) 2 3/4" wide strips WOF

*Subcut (2) strips into (48) 2 ¾ x 2 ¾ squares (for flying geese trees)

Subcut (2) strips into (16) 2" x 2 3/4" rectangles (for tree trunks)

Subcut (3) strips into (14) 2 ¾" x 8 ¾" rectangles (for strips between trees)

1895-534-Hemp -

Cut (1) 1 1/2" wide strip WOF

Subcut into (8) rectangles 1 ½" x 2 ¾" (for tree trunks)

Cut (6) 3" wide strips WOF (for middle border)

MR54-21-Teal -

Cut (7) 5 ½" wide strips WOF for outside border)

IF EMBROIDERING:

1895-265-OYSTER -

Cut your 13 $\frac{1}{2}$ " wide WOF strip into 4 equal pieces 10 $\frac{1}{2}$ " x 13 $\frac{1}{2}$ ". These will be trimmed to $\frac{8}{4}$ " tall x 7" wide after embroidering so position embroidery accordingly!

I used linework camping embroidery from Embroidery Library (emblibrary.com): m31047, m31051, m31063, m31071.

IF NOT EMBROIDERING:

MR56-12-Teal -

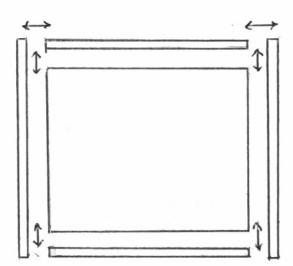
Cut 4 equal rectangles 8 $\frac{3}{4}$ " tall x 7" wide with trees going vertically in the 8 $\frac{3}{4}$ " direction.

Piecing Instructions:

Center Panel:

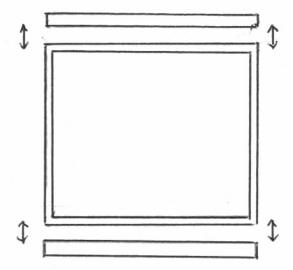
Following Diagram 1 below, join a 2" x 43" strip of 1895-216-Black Jade to the top and bottom of the center panel; press seams toward Black Jade fabric. Next join the 2" x 32" strips of 1895-216-Black Jade to the sides of the center panel section. The center panels section should now measure 32" x 46".

Diagram 1:



Next join the (3) strips of 1895-21-Teal together and trim to (2) 46" strips. Attach a 46" strip to the top and bottom of the center panel section. See Diagram 2 below.

Diagram 2:



Tree Sections:

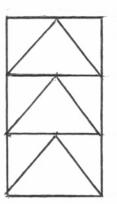
Construct 24 flying geese using your preferred method with **finished size** $2" \times 4"$ (**unfinished** $2 \frac{1}{2}" \times 4 \frac{1}{2}"$).

(I use Bloc-Loc method using 1895-252-Dublin 2 $\frac{3}{4}$ " x 4 $\frac{3}{4}$ " rectangles for tree portion, and 1895-247-Juneau 2 $\frac{3}{4}$ " x 2 $\frac{3}{4}$ " squares for background of flying geese.)

Sew 3 geese together (see Diagram 3).

This unit should measure 4 ½" x 6 ½". Make 8 total units.

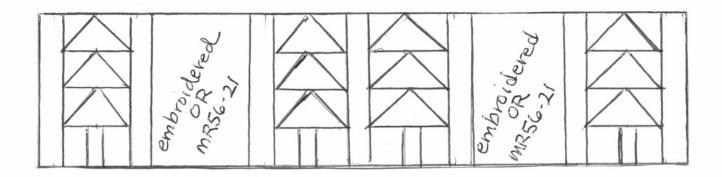
Diagram 3:



Sew a 2" x 2 $\frac{3}{4}$ " rectangle of 1895-Juneau to each side of a 1 $\frac{1}{2}$ " x 2 $\frac{3}{4}$ " rectangle of 1895-534-Hemp for tree trunk section, and join this to the bottom of the flying geese tree section. The completed tree section should measure 4 $\frac{1}{2}$ " x 8 $\frac{3}{4}$ ". Make 8 total tree units.

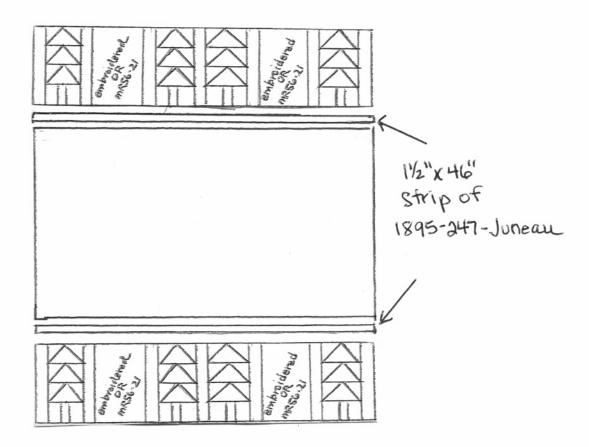
Next join a 2 $\frac{3}{4}$ " x 8 $\frac{3}{4}$ " strip of 1895-247-Juneau to each side of FOUR of the tree units for the ends of the tree section. Assemble the rest of the tree section as shown in Diagram 4 below.

Diagram 4:



Next join (3) of the 1 ½" strips of 1895-247-Juneau together and trim to (2) 46" strips. Attach a 46" strip to the **bottom** of one of the two tree sections and one to the **top** of the other tree section. Join the tree section with the strip sewn to the bottom to the top of the center quilt. Join the tree section with the strips sewn to the top to the bottom of the center quilt. (Read that again!) See Diagram 5 below.

Diagram 5:



(Save remainder of 1 ½" strips of Juneau.)

Borders:

Now join all remaining 1 ½" strips of 1895-247-Juneau together for inner borders. To determine the length of your Inner Borders, measure your quilt through the middle from top to bottom and trim (2) pieces to equal this measurement. Join these to the sides of your quilt. Next, measure your quilt through the middle from side to side to determine the length of your top and bottom inner border. Using the remaining 1 ½" strips of 1895-247-Juneau, trim (2) pieces to equal this measurement and join to top and bottom of your quilt.

For Middle Border, join the 3" wide strips of 1895-534-Hemp. To determine the length of your MIddle Borders, measure your quilt through the middle from top to bottom and trim (2) pieces to equal this measurement. Join these to the sides of your quilt. Next, measure quilt through the middle from side to side to determine the length of your top and bottom middle border. Trim (2) pieces equal to this measurement and join to the top and bottom of your quilt.

Repeat the process above for your outer border (MR54-21-Teal).

Quilting:

Sandwich your quilt top, batting and backing, and quilt as desired.

Binding:

Join together (7) of the 2 ½" wide strips of 8195-216-Black Jade and bind using your favorite method.