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## Shinrin Yoku Quilt 1

Designed and made by Sally Ablett Size of quilt 68" x 68" - unfinished block size $12^{1 / 2 "} \times 12^{1 / 2 "}$

## Requirements

Fabrics from the Shinrin Yoku collection

> A639.1- Floral on natural - 3/4yd A643.2 - Compact floral blues - 3/4yd
> 3. A642.2 - Leaves on deep ocean $-5 / 8 \mathrm{yd}$
> 4. A641.1 - Fans on natural - $1 / 2 y d$
> 5. A640.3 - Small flower on olive - 3/8yd
> 6. A639.3 - Floral on dark earth $-3 / 4 \mathrm{yd}$
> 7. A643.1 - Compact floral greens - 3/4yd
> 8. A642.1 - Compact floral greens $-5 / 8 y d$
> 9. A641.3 - Fans on moss - 5/8yd
> 10. A640.2 - Small flower on winter blue - 1/2yd
> -11. BB320 - Khaki - 3/8yd
> 12. BB327-Warm brown - $1 \frac{1}{4}$ ydds

Wadding and backing 72" x 72"
YAll measurements include $1 / 4$ " seam allowances; press each seam as you go.
you will need to join your strips to get the length on the border.

## Cutting

From fabric 1 cut
$7 \times 5 " \times 5 "(b l o c k$ 1) center
$13 \times 1 \frac{1}{2}$ " $\times 12^{1 / 2 "}$ (block 1) side - row 4
$13 \times 1 \frac{1}{2}$ " $\times 10^{1 / 2 "}$ " (block 1) top - row 4
From fabric 2 cut
$7 \times 5 " \times 5$ " (block 1) center
$13 \times 1 \frac{1}{2} 2^{\prime \prime} \times 12^{1 / 2 "}$ (block 1 ) side - row 4 $13 \times 1 \frac{1}{2}$ " $\times 10^{1 / 2 "}$ " (block 1) bottom - row 4
From fabric 3 cut
$26 \times 1 \frac{1}{2}$ " x 10 $1 \frac{1}{2}$ " (block 1 ) sides - 3
$26 \times 1 \frac{1}{2}{ }^{\prime \prime} \times 81 / 2 "$ (block 1) top \& bottom - row 3
From fabric 4 cut
$26 \times 11 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ (block 1 ) sides - row 2
$26 \times 1 \frac{1}{2} / 1 \times 66^{1 / 2 "}($ block 1$)$ top \& bottom - row 2
From fabric 5 cut
$26 \times 1 \frac{1}{2}$ " x $61 / 2^{\prime \prime}$ (block 1) sides - row 1
$26 \times 1 \frac{1}{2}{ }^{\prime \prime} \times 4 \frac{1}{2} / 2$ (block 1) top \& bottom - row 1 From fabric 6 cut
$6 \times 5 " \times 5 "$ (block 2) center
$12 \times 1 \frac{1}{2} 2^{\prime \prime} \times 12^{1 / 2}$ " (block 2) side - row 4
$12 \times 1 \frac{1}{2}$ " x 101/2" (block 2) top \& bottom - row 4


Rows 1 and 2

From fabric 7
" $6 \times 5$ " $\times 5$ " (block 2) center
$24 \times 1 \frac{1}{2}$ " $\times 12^{1 / 2} 2^{\prime \prime}$ (block 2) side - row 4
$24 \times 1 \frac{1 / 2 "}{} \times 10^{1 / 2} "$ (block 2) bottom - row 4
From fabric 8 cut
$12 \times 11 / 2^{\prime \prime} \times 10^{1 / 2 "}$ " (block 2) sides - 3
$12 \times 11 / 2^{\prime \prime} \times 81 / 2^{\prime \prime}$ (block 2) top \& bottom - 3
From fabric 9 cut
$24 \times 1 \frac{1}{2} /{ }^{\prime \prime} \times 81 / 2^{\prime \prime}$ (block 2) sides - row 2
$24 \times 11 / 2^{\prime \prime} \times 6^{1 / 2 "}$ " (block 2) top \& bottom - row 2
From fabric 10 cut
$24 \times 11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}($ block 2$)$ sides - row 1
'24 x 11/2" x 41/2" (block 2) top \& bottom - row 1
From fabric 11 cut
$6 \times 1 \frac{1}{2} / 2 \mathrm{x}$ WOF (inner border)
From fabric 12 cut
$7 \times 31 / 2^{\prime \prime} \times$ WOF (outer border)

## Making up the block.

Both blocks $1 \& 2$ are made up in the same way. You will work out from the center square and then adding row 1 next and keep working out until your last row of number 4 fabric.
Take the 5 " x 5 " squares of fabric $1 \& 5$.
Draw a diagonally line on the wrong side of one of the fabric squares.
Stitch a ${ }^{11 / 4} 1$ seam on each side of the diagonally pencil line and then cut on the line, press.
You will have one square over.
Trim back to a $4 \frac{1}{2} 2^{\prime \prime} \times 4^{1 / 2 "}$ square. Lay out all your strips and center square as in the block 1diagram.
Sew the top and bottom strips, press back. Next stitch the sides to the block.
Keep working out until you have stitch all the strips to the block.
You need 13 in total for block 1.
Block 2 is made up in the same way, but you only need 12 blocks in total.
Place the blocks out as in the main diagram. Stitching in rows, pressing your seams in the opposite way each time This will help when sewing your rows together.

## Inner border

Join your strips to get the length for border for the sides, top and bottom
$2 \times 11 / 2^{\prime \prime} \times 60^{1} / 2^{\prime \prime}$ sew to each side of the quilt center.
Next the top and bottom strips. $2 \times 1 \frac{1}{2}$ " $\times 62^{1 / 2} 2^{\prime \prime}$ sew to your strips to the quilt.

## Outer border

For the sides $2 \times 31 / 2 " \times 62^{1 / 2}$ stitch to quilt and for the top and bottom
$2 \times 31 / 2^{\prime \prime} \times 68^{1} 2^{\prime \prime}$ sew to the quilt to complete.
Sandwich the quilt top, wadding and backing together.
Quilt by hand or machine as desired. Trim the backing and wadding to size of quilt.

## Binding

Use your favorite method from fabric 12 to bind the quilt.


Block 1


Block 2


Shinrin Yoku Quilt 2
Designed and made by Sally Ablett Size of quilt 68 " x 68 " - unfinished block size $12^{1 / 2 "} \times 12^{1 / 2 "}$

## Requirements

Fabrics from the Shinrin Yoku collection

## A639.2 - Floral on indigo - 3/4yd <br> A643.3 - Compact floral browns - 3/4yd

 A642.1 - Leaves on warm stone - 5/8yd A641.2 - Fans on pebble - $1 / 2 y$ dA640.2 - Small flower on winter blue 3/8yd
A639.1 - Floral on natural - 3/4yd
A643.1 - Compact floral greens - 3/4yd
A642.3 - Leaves on dark earth - 5/8yd A641.1 - Fans on natural - 5/8yd
A640.1 - Small flower on warm natural - 1⁄2yd

BB40 - Cream - 3/8yd
BB314 - Grey blue - $1 \frac{1}{4}$ yds
Wadding and backing 72" x 72"
All measurements include $11 / 4$ " seam allowances; press each seam as you go.
you will need to join your strips to get the ength on the border.

## Cutting

From fabric 1 cut
$7 \times 5 " \times 5 "$ (block 1) center
$13 \times 1 \frac{1}{2}$ " $\times 12^{1 / 2 "}$ (block 1 ) side - row 4
$13 \times 11 / 2^{\prime \prime} \times 10^{1 / 2 "}$ " (block 1 ) top - row 4
From fabric 2 cut
$7 \times 5 " \times 5 "$ (block 1) center
$13 \times 1 \frac{1}{2}$ " $\times 12^{1} 2^{\prime \prime}$ (block 1) side - row 4
$13 \times 1 \frac{1}{2}$ " $\times 10^{1 / 2 "}$ " (block 1) bottom - row 4
From fabric 3 cut
$26 \times 1 \frac{1}{2}$ " $\times 10^{1} / 2^{\prime \prime}$ (block 1 ) sides - 3
$26 \times 1 \frac{1}{2} 2^{\prime \prime} \times 81 / 2 "$ (block 1) top \& bottom - row 3
From fabric 4 cut
$26 \times 1 \frac{1}{2}$ " x $81 / 2^{\prime \prime}$ (block 1 ) sides - row 2
$26 \times 1 / \frac{1}{2} \times 6^{1 / 2 "}($ block 1$)$ top \& bottom - row 2 From fabric 5 cut
$26 \times 1 \frac{1}{2}$ " $\times 61 / 2^{\prime \prime}$ (block 1) sides - row 1
$26 \times 1 \frac{1}{2}$ " $\times 41 / 2 "$ (block 1) top \& bottom - row 1 From fabric 6 cut
$6 \times 5 " \times 5 "$ (block 2) center
$12 \times 1 \frac{1}{2 \prime \prime} \times 12^{1} 2^{\prime \prime}$ (block 2 ) side - row 4
$12 \times 1 \frac{1}{2} 2^{\prime \prime} \times 10^{1 / 2 "}$ (block 2 ) top \& bottom - row 4


Rows 1 and 2

From fabric 7
$6 \times 5 " \times 5 "$ (block 2) center
$24 \times 1 \frac{1}{2}$ " $\times 12^{1 / 2} 2^{\prime \prime}$ (block 2) side - row 4
$24 \times 1 \frac{1}{2}$ " $\times 10^{1 / 2 "}$ " (block 2 ) bottom - row 4
From fabric 8 cut
$12 \times 11 / 2^{\prime \prime} \times 10^{1 / 2 "}$ " (block 2) sides - 3
$12 \times 1 \frac{1}{2}$ " $\times 81 / 2^{\prime \prime}$ (block 2) top \& bottom - 3
From fabric 9 cut
$24 \times 1 \frac{1}{2}$ " x $81 / 2 "$ (block 2 ) sides - row 2
$24 \times 1 \frac{1}{2}$ " $\times 61 / 2 "$ (block 2) top \& bottom - row 2
From fabric 10 cut
$24 \times 11 / 2^{\prime \prime} \times 61 / 2^{\prime \prime}$ (block 2 ) sides - row 1
$24 \times 1 \frac{1}{2}$ " $\times 4{ }^{1 / 2} 2^{\prime \prime}($ block 2$)$ top \& bottom - row 1
From fabric 11 cut
$6 \times 11 / 2 " \times$ WOF (inner border)
From fabric 12 cut
$7 \times 31 / 2^{\prime \prime} \times$ WOF (outer border)

## Making up the block.

Both blocks 1 \& 2 are made up in the same way. You will work out from the center square and then adding row 1 next and keep working out until your last row of number 4 fabric. Take the 5 " x 5 " squares of fabric $1 \& 5$.
Draw a diagonally line on the wrong side of one of the fabric squares.
Stitch a $1 / 4$ " seam on each side of the diagonally pencil line and then cut on the line, press.
You will have one square over.
Trim back to a $41 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}$ square. Lay out all your strips and center square as in the block 1diagram.
Sew the top and bottom strips, press back. Next stitch the sides to the block.
Keep working out until you have stitch all the strips to the block.
You need 13 in total for block 1.
Block 2 is made up in the same way, but you only need 12 blocks in total.
Place the blocks out as in the main diagram. Stitching in rows, pressing your seams in the opposite way each time This will help when sewing your rows together.

## Inner border

Join your strips to get the length for border
for the sides, top and bottom
$2 \times 1 \frac{1}{2}$ " $\times 60^{1 / 2 "}$ sew to each side of the quilt center.
Next the top and bottom strips. $2 \times 1 \frac{1}{2}$ " $\times 62^{1} / 2^{\prime \prime}$ sew to your strips to the quilt.

## Outer border

For the sides $2 \times 31 / 2 " \times 62^{1 / 2}$ stitch to quilt and for the top and bottom
$2 \times 31 / 2^{\prime \prime} \times 68^{1} 2^{\prime \prime}$ sew to the quilt to complete. Sandwich the quilt top, wadding and backing together.
Quilt by hand or machine as desired. Trim the backing and wadding to size of quilt.

## Binding

Use your favorite method from fabric 12 to
bind the quilt.


Block 1

Block 2


