

## printemps fusion

FABRICS DESIGNED BYAGF STUDIO


FUS-P-1200
PAINTED DESERT PRINTEMPS


FUS-P-1204
FIETSEN PRINTEMPS


FUS-P-1208
ROUNDED SEEDS PRINTEMPS


FUS-P-1201
SCATTER PRINTEMPS


FUS-P-1205
PLAID BEAT PRINTEMPS


FUS-P-1209
MAGNOLIA PRINTEMPS


FUS-P-1202
LUMINOUS FIELD PRINTEMPS


FUS-P-1206
LIBRARY GARDENS PRINTEMPS


FUS-P-1203
FRESHLY PICKED PRINTEMPS


FUS-P-1207
PERENNIAL PRINTEMPS
$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$

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FINISHED SIZE
FABRIC REQUIREMENTS

| Fabric A | FUS-P-1206 | FQ yd |
| :--- | :--- | ---: |
| Fabric B | PE-472 | FQ yd |
| Fabric C | PE-408 | $5 / 8$ yd |
| Fabric D | PE-431 | FE yd |
| Fabric E | FUS-P-1200 | FE yd |
| Fabric F | PE-451 | FE yd |
| Fabric G | PE-420 | FE yd |
| Fabric H | FUS-P-1203 | FE yd |
| Fabric I | PE-452 | FE yd |
| Fabric J | FUS-P-1207 | FQ yd |
| Fabric K | PE-471 | FE yd |

BACKING FABRIC

| DEN-L-400 | $1 / 2 y d$ |
| :--- | ---: |
| DEN -S-2006 | $1 / 2 y d$ |

CUTTING DIRECTIONS

1/4" seam allowances are included.
WOF means width of fabric.

- Fabric A:
- Three (3) strips of $16 \times 2^{\prime}$
- Two (2) stripls of $16 \times 3^{1 ⁄ 2} 2^{\prime}$
- Fabric B:
- Six (6) strips of $16 \times 2^{\prime}$
- Fabric C
- Twenty (2) strips of $16 \times 2$
- Fabric D
- Three (3) strips of $16 \times 2$ '
- Fabric E:
- Three (3) strips of $16 \times 2$
- Two (2) strips of $16 \times 31121$
- Fabric F
- Three (3) strips of $16 \times 2$ ²
- Two (2) strips of $16^{\prime} \times 3112^{\prime \prime}$
- Fabric G:
- Four (4) strips of $16 \times 2$
- Fabric H:
- Three (3) strips of $16 \times 2$ ²
- Fabric I:
- Four (4) strips of $16 \times 2$ '
- Fabric J:
- Three (3) strips of $16 \times 2$ ²
- Fabric K:
- Eight (8) strips of $16 \times 2$ '


## CONSTRUCTION

Sew all rights sides together with 1/4"seam allowance.

- Block 1
- Join strips of $16 \times 2$ " and $16 \times 31 / 2^{\prime \prime}$ in fabrics E, C, G, F


## $E \& G$



E \& C
2un $16 \times 2$ li minn (1)
$16 \times 2 "$
$E \& G$
$16 \times 2$ "


C \& E
$16 \times 2 "$

(1)
$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$

- Once your fabric strips are attached in pairs, sew them in the following order. Think of a lock cabin block when attaching them together


DIAGRAM 2

- You should have a block looking like this:


DIAGRAM 3

- Cutting your block
- Use a $12 \times 12$ "in ruler to mark a square on top of the block you just did. If you don't have a ruler, create a paper template to cut your 12 " square block
- Tip: use clear paper to create your template This will help you place your template properly centered.

- Your final block should look like this

- Block 2
- Repeat the same process using fabrics B, C, D, J.
$A \& B \times 2$

4. 

$A \& C$

$B \& C$


D \& J


DIAGRAM 5

- Once your fabric strips are attached, sew them in the following order. Think of a lock cabin block when attaching them.


DIAGRAM 6

- You should have a block looking like this:
$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$


DIAGRAM 7

- Cutting your block
- Once you see everything is properly balanced cut your final block with a roller cutter. Refer to the diagram below to properly place your template or ruler.


DIAGRAM 8

- Your final block should look like this:

- Block 3
- Join strips of $16 \times 2^{\prime \prime}$ and $16 \times 31 / 2^{\prime \prime}$ in fabrics C, H, K, I . Follow the diagram below for strip attachment.
$E \& G$

$E \& G$


C \& E

(1)

DIAGRAM 9

- Once your fabric strips are attached, sew them in the following order. Think of a lock cabin block when attaching them.


DIAGRAM 10

- You should have a block looking like this

$\times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times \times$
- Cutting your block
- Once you see everything is properly balanced cut your final block with a roller cutter. Refer to the diagram below to properly place your template or ruler


The square pattern should be touching the tip of fabric $C$ intersecting strips right in the middle.

DIAGRAM 12

- Your final block should look like this:

- Block 4
- Join strips of $16 \times 2$ "and $16 \times 31 / 2^{\prime \prime}$ in fabrics A,B,C \& D. Follow the diagram below for strip attachment
$A \& B \times 2$
20 Kavern x 2
$A \& C$

$C \& D \times 4$

A

(1)

- Once your fabric strips are attached, sew them in the following order. Think of a lock cabin block when attaching them

- Cutting your block

DIAGRAM 14

- Once you see everything is properly balanced cut your final block with a roller cutter. Refer to the diagram below to properly place your template or ruler


The square pattern should be touching the tip of fabric $C$ intersecting strips right in the middle.

DIAGRAM 15

- Your final block should look like this

- Once assembled, quilt as desired and you are done!

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NOTE: While all possible care has been taken to ensure the accuracy of this pattern, We are not responsible for printing errors or the way in which individual work varies.
Please read instructions carefully before starting the construction of this quilt. If desired, wash and iron your fabrics before starting to cut.

