



DAWN to DUSK

QUILT DESIGNED BY MAUREEN CRACKNELL

Mystical LAND

FABRICS DESIGNED BY MAUREEN CRACKNELL

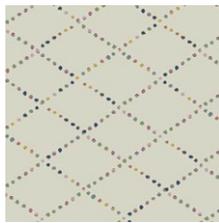


COLOR OPTION

ALBA GLISTEN



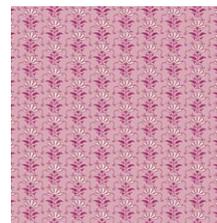
MSL-13960
ENCHANTED FLORA ABLUSH



MSL-13961
BOKEH LATTICE CREAM



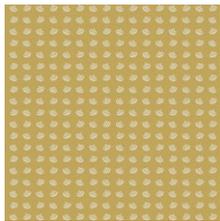
MSL-13962
MIRROR LAKE ROSE



MSL-13963
ELIXIR PAEONIA



MSL-13964
LUNAR ILLUSION CRYSTAL



MSL-13965
SECRET SEEDS SOLAR



MSL-13966
REFRACTIONS ORCHID



MSL-13967
ASTRAL RAIN POTION



MSL-13968
MAGIC FAUNA MIRAGE

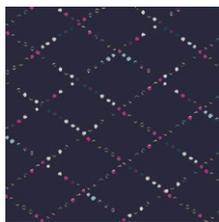


MSL-13969
SHRUB CHARM SAGE

IRIS SPARKLE



MSL-23960
ENCHANTED FLORA ABLUE



MSL-23961
BOKEH LATTICE GLOW



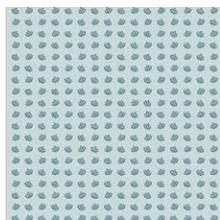
MSL-23962
MIRROR LAKE MOONLIT



MSL-23963
ELIXIR LAVANDULA



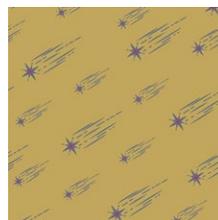
MSL-23964
LUNAR ILLUSION FLAME



MSL-23965
SECRET SEEDS WHISPER



MSL-23966
REFRACTIONS VIOLET



MSL-23967
ASTRAL RAIN CLUSTER



MSL-23968
MAGICAL FAUNA MYSTIQUE



MSL-23969
SHRUB CHARM CURRANT



DAWN to DUSK

FINISHED SIZE | 72" x 72"

FABRIC REQUIREMENTS

Fabric A	MLS-13965	5/8 yd.
Fabric B	MLS-13963	1/4 yd.
Fabric C	MLS-23963	1/4 yd.
Fabric D	MLS-23969	1/4 yd.
Fabric E	MLS-23965	1/4 yd.
Fabric F	MLS-23966	5/8 yd.
Fabric G	MLS-13966	5/8 yd.
Fabric H	MLS-23964	7/8 yd.
Fabric I	MLS-13964	7/8 yd.
Fabric J	MLS-13960	7/8 yd.
Fabric K	MLS-13961	1 yd.
Fabric L	MLS-23961	1 yd.

BACKING FABRIC

MLS-23967 4 1/2 yds. *(Suggested)*

BINDING FABRIC

MLS-13965 (Fabric A) *(Included)*

CUTTING DIRECTIONS

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

- Twelve (12) 4 7/8" x 4 7/8" squares from fabric **A**.
- Six (6) 4 7/8" x 4 7/8" squares from fabrics **B, C, D, E, H, I, J, K,** and **L**.
- Three (3) 4 7/8" x 4 7/8" squares from fabrics **F** and **G**.
- Twelve (12) 8 1/2" x 2 1/2" rectangles from fabrics **F** and **G**.
- Twelve (12) 6 1/2" x 2 1/2" rectangles from fabrics **F** and **G**.
- Six (6) 4 1/2" x 2 1/2" rectangles from fabrics **F** and **G**.
- Six (6) 2 1/2" x 2 1/2" rectangles from fabrics **F** and **G**.

- Twenty four (24) 6 1/2" x 2 1/2" rectangles from fabrics **H, I** and **J**.
- Twenty four (24) 4 1/2" x 2 1/2" rectangles from fabrics **H, I** and **J**.
- Twelve (12) 4 1/2" x 2 1/2" rectangles from fabrics **H, I** and **J**.
- Twenty four (24) 8 1/2" x 2 1/2" rectangles from fabrics **K** and **L**.
- Twenty four (24) 6 1/2" x 2 1/2" rectangles from fabrics **K** and **L**.
- Twelve (12) 4 1/2" x 2 1/2" rectangles from fabrics **K** and **L**.
- Twelve (12) 2 1/2" x 2 1/2" rectangles from fabrics **K** and **L**.

CONSTRUCTION

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

HST (Half Square Triangles)

- Take twelve (12) 4 7/8" x 4 7/8" squares from fabric **A** and six (6) 4 7/8" x 4 7/8" squares from fabrics **B, C, D, E, F, G, H, I, J, K,** and **L**.
- Pair the squares following Diagram 2 to get HST.
- Place the squares face to face.
- Draw a diagonal line and stitch at 1/4" from each side of the line.
- Cut following the drawn line.
- Open and press the two (2) resulting HST.

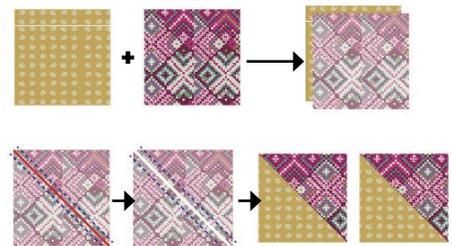


DIAGRAM 1

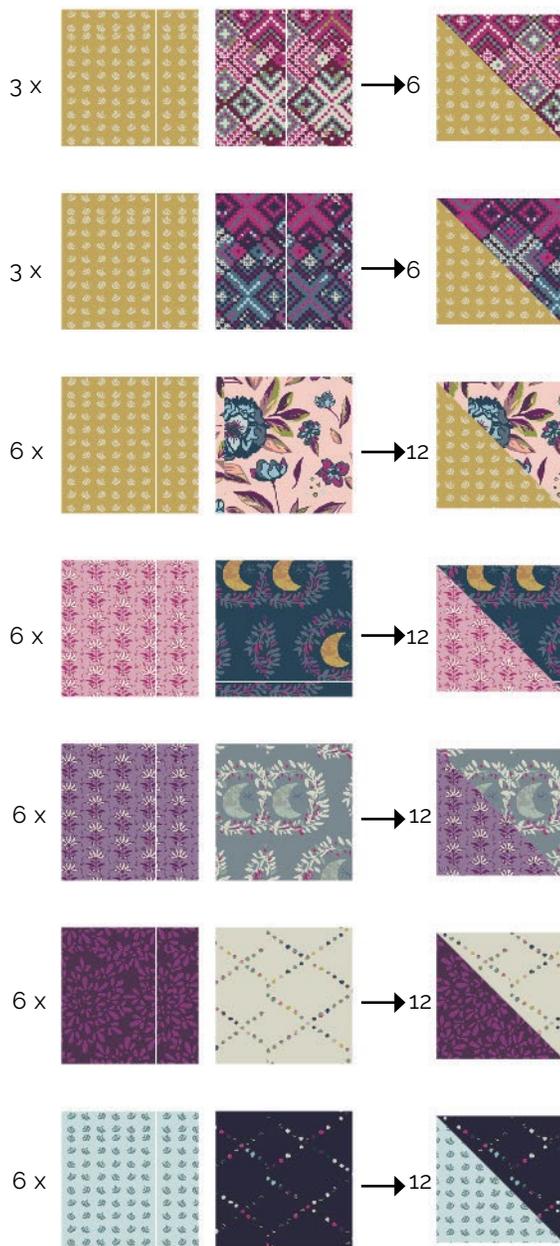


DIAGRAM 2

Block 1

- Take six (6) $8\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **G**, six (6) $6\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabrics **G** and **H**, three (3) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **G**, six (6) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **H**, and three (3) $2\frac{1}{2}'' \times 2\frac{1}{2}''$ square from fabrics **G** and **H**.
- Take three (3) HSTs with fabrics **AG** and three (3) HSTs with fabrics **BH**.
- Make three (3) **Block 1** following Diagram 3.

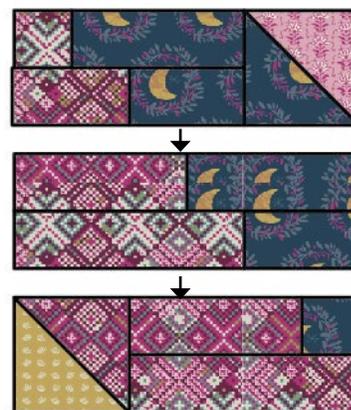


Block 1 x 3

DIAGRAM 3

Block 2

- Take six (6) $8\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **G**, six (6) $6\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabrics **G** and **H**, three (3) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **G**, six (6) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **H**, and three (3) $2\frac{1}{2}'' \times 2\frac{1}{2}''$ square from fabrics **G** and **H**.
- Take three (3) HSTs with fabrics **AG** and three (3) HSTs with fabrics **BH**.
- Make three (3) **Block 2** following Diagram 4.

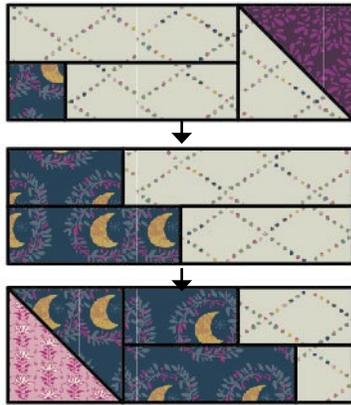


Block 2 x 3

DIAGRAM 4

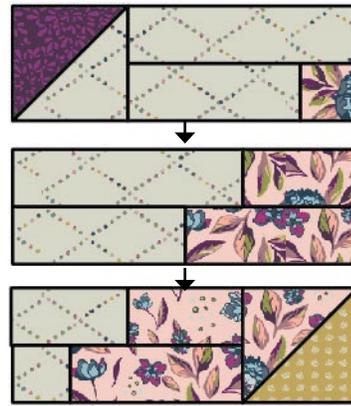
Block 3

- Take six (6) $8\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **K**, six (6) $6\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabrics **K** and **H**, three (3) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **K**, six (6) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **H**, and three (3) $2\frac{1}{2}'' \times 2\frac{1}{2}''$ square from fabrics **K** and **H**.
- Take three (3) HSTs with fabrics **KD** and three (3) HSTs with fabrics **BH**.
- Make three (3) **Block 3** following Diagram 5.



Block 3 × 3

DIAGRAM 5

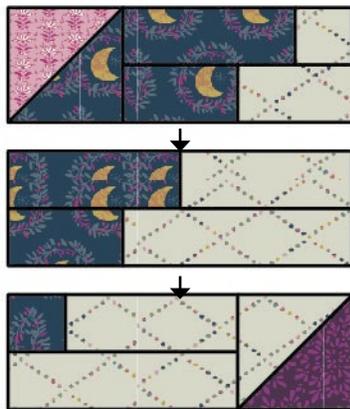


Block 5 × 3

DIAGRAM 7

Block 4

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **K** and **H**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **H**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **K** and **H**.
- Take three (3) HSTs with fabrics **KD** and three (3) HSTs with fabrics **BH**.
- Make three (3) **Block 4** following Diagram 6.

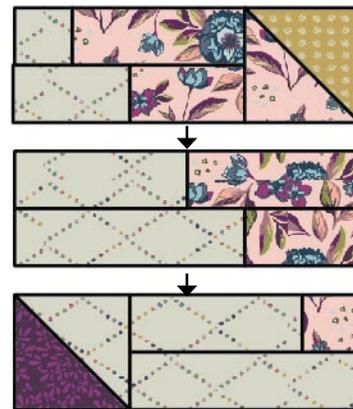


Block 4 × 3

DIAGRAM 6

Block 6

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **K** and **J**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **J**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **K** and **J**.
- Take three (3) HSTs with fabrics **KD** and three (3) HSTs with fabrics **AJ**.
- Make three (3) **Block 6** following Diagram 8.



Block 6 × 3

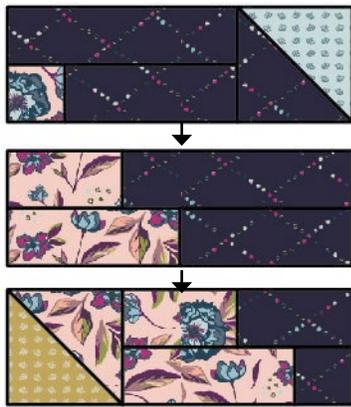
DIAGRAM 8

Block 5

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **K** and **J**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **K**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **J**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **K** and **J**.
- Take three (3) HSTs with fabrics **KD** and three (3) HSTs with fabrics **AJ**.
- Make three (3) **Block 5** following Diagram 7.

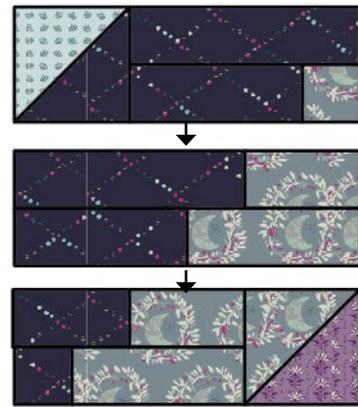
Block 7

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **L** and **J**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **J**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **L** and **J**.
- Take three (3) HSTs with fabrics **EL** and three (3) HSTs with fabrics **AJ**.
- Make three (3) **Block 7** following Diagram 9.



Block 7 × 3

DIAGRAM 9

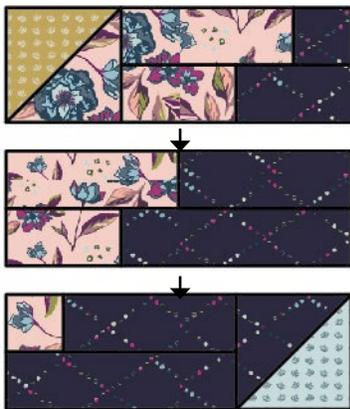


Block 9 × 3

DIAGRAM 11

Block 8

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **L** and **J**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **J**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **L** and **J**.
- Take three (3) HSTs with fabrics **EL** and three (3) HSTs with fabrics **AJ**.
- Make three (3) **Block 8** following Diagram 10.

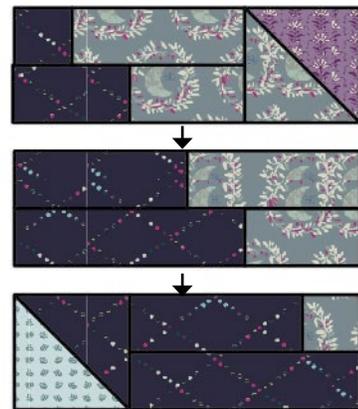


Block 8 × 3

DIAGRAM 10

Block 10

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **L** and **I**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **I**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **L** and **I**.
- Take three (3) HSTs with fabrics **EL** and three (3) HSTs with fabrics **CI**.
- Make three (3) **Block 10** following Diagram 12.



Block 10 × 3

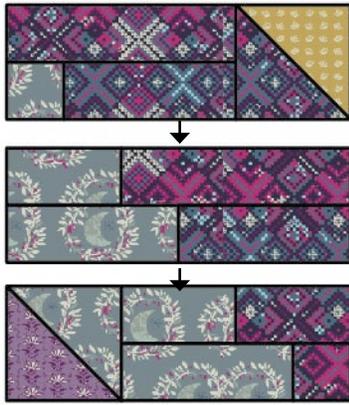
DIAGRAM 12

Block 9

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **L** and **I**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **L**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **I**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **L** and **I**.
- Take three (3) HSTs with fabrics **EL** and three (3) HSTs with fabrics **CI**.
- Make three (3) **Block 9** following Diagram 11.

Block 11

- Take six (6) $8\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **F**, six (6) $6\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabrics **F** and **I**, three (3) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **F**, six (6) $4\frac{1}{2}$ " x $2\frac{1}{2}$ " rectangles from fabric **I**, and three (3) $2\frac{1}{2}$ " x $2\frac{1}{2}$ " square from fabrics **F** and **I**.
- Take three (3) HSTs with fabrics **AF** and three (3) HSTs with fabrics **CI**.
- Make three (3) **Block 11** following Diagram 13.

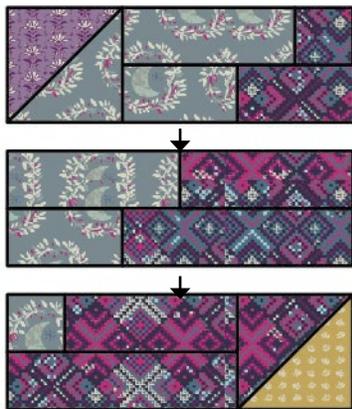


Block 11 x 3

DIAGRAM 13

Block 12

- Take six (6) $8\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **F**, six (6) $6\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabrics **F** and **I**, three (3) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **F**, six (6) $4\frac{1}{2}'' \times 2\frac{1}{2}''$ rectangles from fabric **I**, and three (3) $2\frac{1}{2}'' \times 2\frac{1}{2}''$ square from fabrics **F** and **I**.
- Take three (3) HSTs with fabrics **AF** and three (3) HSTs with fabrics **CI**.
- Make three (3) **Block 12** following Diagram 14.

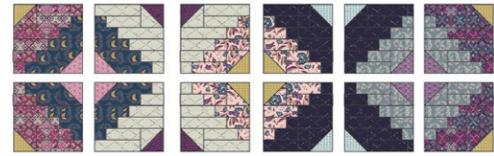


Block 12 x 3

DIAGRAM 14

Rows

- Make Row 1 and Row 2 three (3) times:
- Row 1: **Block 1 - Block 3 - Block 5 - Block 7 - Block 9 - Block 11.**
- Row 2: **Block 2 - Block 4 - Block 6 - Block 8 - Block 10 - Block 12.**
- Follow Diagram 15.



Row 1 x 3

Row 2 x 3

DIAGRAM 15

ASSEMBLING THE TOP

Sew all rights sides together with $\frac{1}{4}''$ seam allowance. Press open.

- Join the rows:
- Row 1 - Row 2 - Row 1 - Row 2 - Row 1 - Row 2.



DIAGRAM 16

