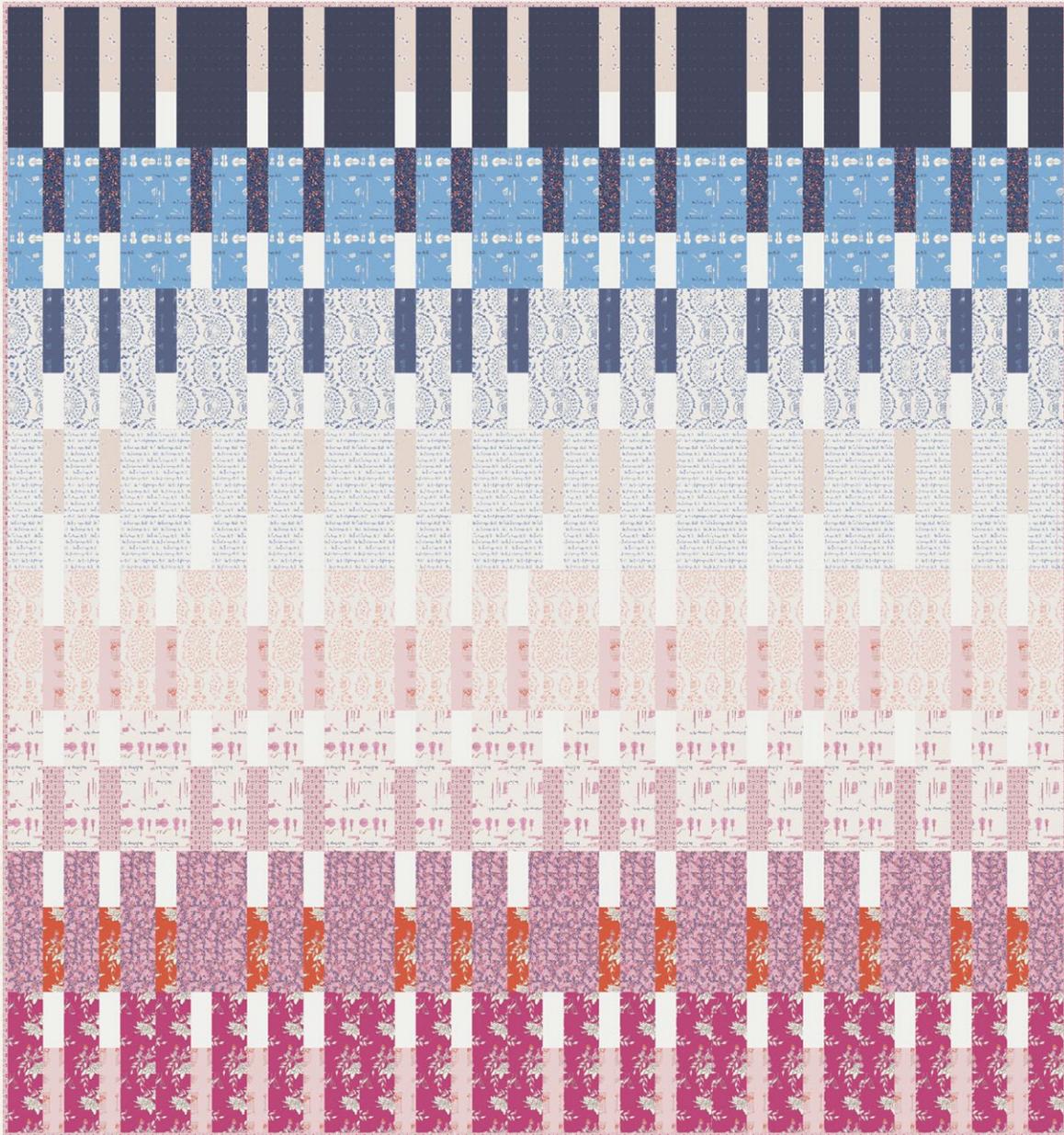


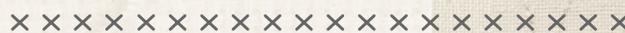


# MOONLIGHT *Sonata*



ANGLES

FREE PATTERN



A DIVISION OF AGF

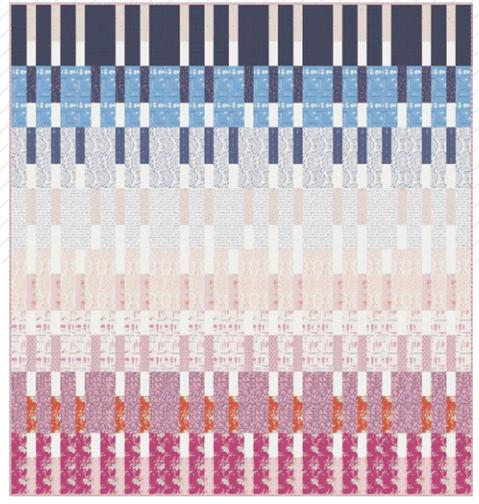


# MOONLIGHT Sonata

QUILT DESIGNED BY AMY SINIBALDI



FABRICS DESIGNED BY AMY SINIBALDI



BEETHOVEN



SNT-33104  
SINFONIE IN DANUBE



SNT-33107  
VIENNA MOONLIGHT



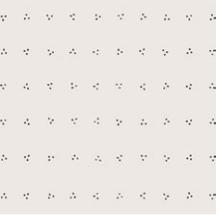
SNT-33101  
PASTORAL CRESCENDO



SNT-33100  
EIDELWEISS JOY



SNT-33103  
FLORAL NO. 9 BOLD



SNT-33108  
INK LIGHT



SNT-33102  
JOSEPHINE POETIC



SNT-33106  
1812

LUDWIG



SNT-23104  
SINFONIE IN MELODY



SNT-23107  
VIENNA ROSEBEAM



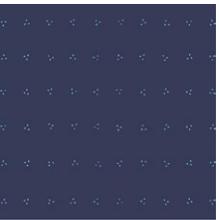
SNT-23101  
PASTORAL MAGENTA



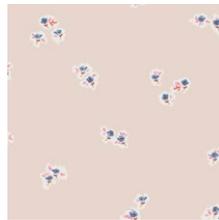
SNT-23100  
EIDELWEISS ODE



SNT-23103  
FLORAL NO. 9 SHARP



SNT-23108  
INK THUNDER



SNT-23102  
JOSEPHINE CLASSIC



SNT-23105  
OCTET





# MOONLIGHT *Sonata*

FINISHED SIZE | 76" x 80"

## FABRIC REQUIREMENTS

Fabric <b>A</b>	PE-433	1 yd.
Fabric <b>B</b>	SNT-23108	$\frac{3}{4}$ yd.
Fabric <b>C</b>	SNT-33103	$\frac{1}{4}$ yd.
Fabric <b>D</b>	SNT-33107	$\frac{1}{4}$ yd.
Fabric <b>E</b>	SNT-33104	$\frac{3}{4}$ yd.
Fabric <b>F</b>	SNT-23100	$\frac{3}{4}$ yd.
Fabric <b>G</b>	SNT-33106	$\frac{3}{4}$ yd.
Fabric <b>H</b>	SNT-23102	$\frac{1}{2}$ yd.
Fabric <b>I</b>	SNT-33100	$\frac{3}{4}$ yd.
Fabric <b>J</b>	SNT-23104	$\frac{3}{4}$ yd.
Fabric <b>K</b>	SNT-23107	$\frac{1}{2}$ yd.
Fabric <b>L</b>	SNT-23105	$\frac{5}{8}$ yd.
Fabric <b>M</b>	SNT-23103	$\frac{3}{4}$ yd.
Fabric <b>N</b>	SNT-23101	$\frac{3}{4}$ yd.
Fabric <b>O</b>	SNT-33101	$\frac{1}{4}$ yd.

BACKING FABRIC  
SNT-33107 5 yds. *(Suggested)*

BINDING FABRIC  
SNT-23105 (Fabric **L**) *(Included)*

## CUTTING PREPERATIONS

### Fabric **A**

- Cut eight strips WOF x 4  $\frac{1}{2}$ "

### Fabric **B**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut ten (10) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **C**

- Cut one strip WOF x 6  $\frac{1}{2}$ "

### Fabric **D**

- Cut one strip WOF x 6  $\frac{1}{2}$ "

### Fabric **E**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut ten (10) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **F**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut into ten (10) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **G**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut eleven (11) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **H**

- Cut two strips WOF x 6  $\frac{1}{2}$ "

### Fabric **I**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut into ten (10) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **J**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut into ten (10) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ " strips

### Fabric **K**

- Cut two strips WOF x 6  $\frac{1}{2}$ "

### Fabric **L**

- Cut one strip WOF x 6  $\frac{1}{2}$ "

### Fabric **M**

- Cut two strips WOF x 10  $\frac{1}{2}$ "

-Subcut into eleven (11) 3" x 10  $\frac{1}{2}$ " strips and five (5) 5  $\frac{1}{2}$ " x 10 " strips

Fabric **N**

- Cut two strips WOF x 10½"

-Subcut into eleven (11) 3" x 10½" strips and five (5) 5½" x 10½" strips

Fabric **O**

- Cut one strip WOF x 6 ½"

## CONSTRUCTION

*Sew all rights sides together with ¼" seam allowance.*

- Pair one 4½" strip of Fabric **A** to each of Fabrics **C**, **D**, **H**, **K**, **L** and **O** strips measuring WOF x 6 ½".
- Subcut each of these strips into fifteen (15) 2" units. There will be leftover fabric.

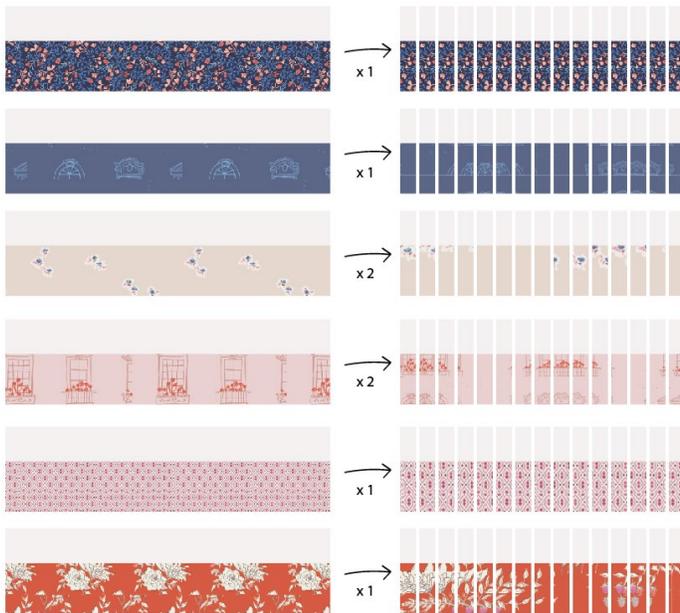


DIAGRAM 1

- Pair one (1) 3" x 10½" strip from Fabric **B** with one **A-H** assembled strip.
- Assemble a total of 10 pieces

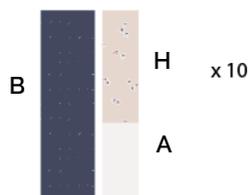


DIAGRAM 2

- Repeat the same process by pairing for the following fabric strips

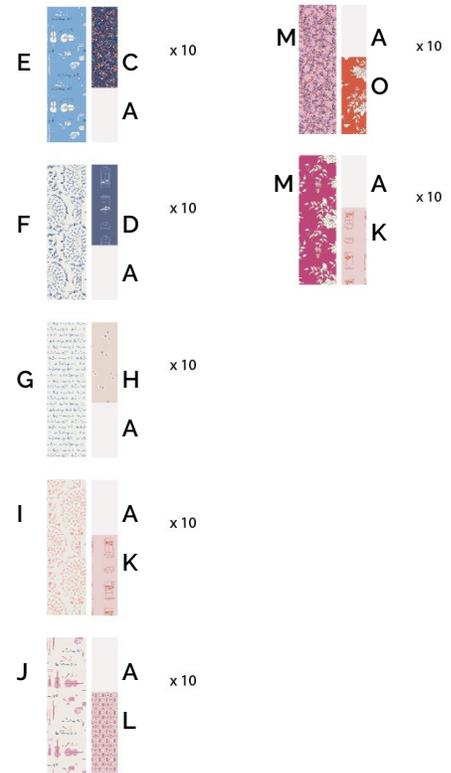


DIAGRAM 3

- Pair one (1) 5½" x 10½" strip from Fabric **B** with one **A-H** assembled strip.
- Assemble a total of 5 pieces

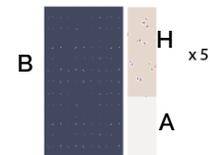


DIAGRAM 4

- Repeat the same process by pairing for the following fabric strips



DIAGRAM 5





