

Symphony

QUILT DESIGNED BY *AGFstudio*



Sonata

FABRICS DESIGNED BY AMY SINIBALDI



SNT-23104
SINFONIE IN MELODY



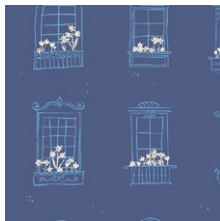
SNT-23103
FLORAL NO. 9 SHARP



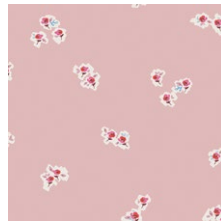
SNT-33100
EIDELWEISS JOY



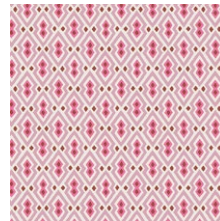
SNT-23101
PASTORAL MAGENTA



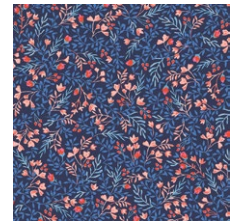
SNT-33107
VIENNA MOONLIGHT



SNT-33102
JOSEPHINE POETIC



SNT-23105
OCTET



SNT-33103
FLORAL NO. 9 BOLD



CONSTRUCTION

- Cut template 1b and 2b for fabric **A** following the diagram below.

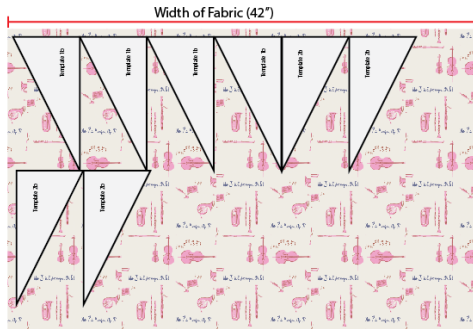


DIAGRAM 1

- Cut template 3b and 4b for fabric **F** following the diagram below.

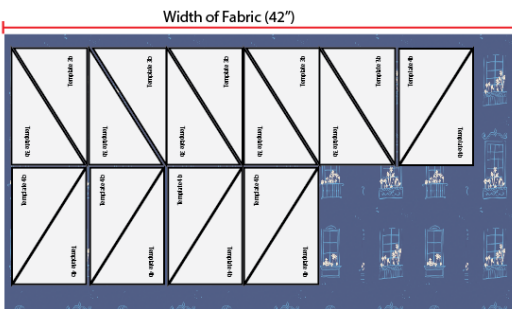


DIAGRAM 2

- Cut template 3b and 4b for fabric **J** following the diagram below.

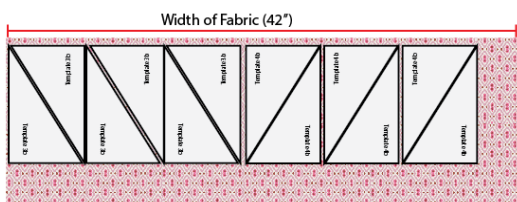


DIAGRAM 3

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

Template 1 assembly:

- Start by joining one (1) template 1b from fabric **A** with one (1) template 1a from fabric **N**, following the diagram below.
- Create a total of four (4) pieces of **AN1** in total.

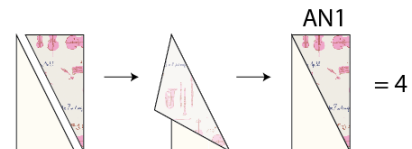


DIAGRAM 4

- To trim your pieces, take the trimming template 1 and align it with the seam allowance in order to trim to a 10 1/2" x 5 1/2" rectangle.

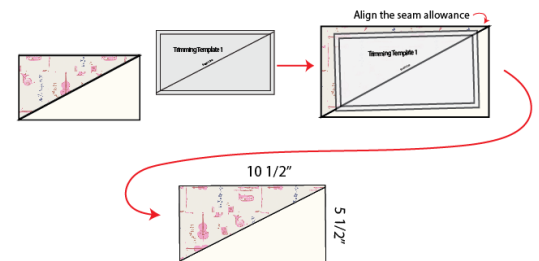


DIAGRAM 5

- Join one (1) template 2b from fabric **A** with one (1) template 2a from fabric **N**, following the diagram below.
- Create a total of four (4) pieces of **AN2** in total.

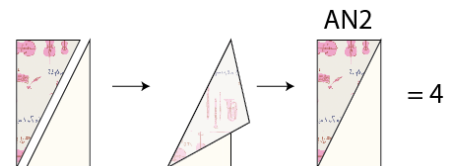


DIAGRAM 6

- To trim your pieces, take the trimming template 2 and align it with the seam allowance in order to trim to a $10\frac{1}{2}$ " x $5\frac{1}{2}$ " rectangle.

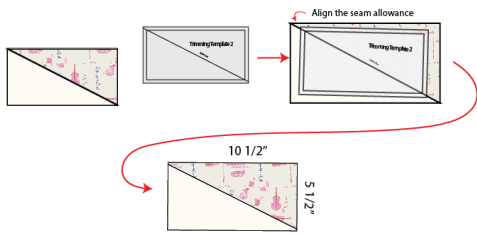


DIAGRAM 7

- Repeat the same instructions for the following fabric combinations:

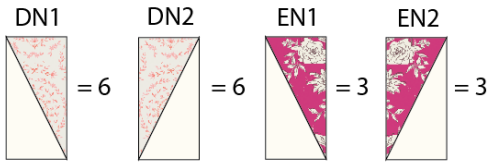


DIAGRAM 8

Flying Geese Construction:

- Take two (2) $5\frac{1}{2}$ " squares from fabric **N** and one (1) $10\frac{1}{2}$ " x $5\frac{1}{2}$ " rectangle from fabric **A**.
- Place one (1) fabric **N** square on top of the fabric **A** rectangle.
- Align it to the left side of the rectangle, right sides facing together and draw a diagonal line on top of the square following the diagram below.



DIAGRAM 9

- Stitch on the drawn line.
- Trim excess fabric leaving $\frac{1}{4}$ " seam allowance and press open.

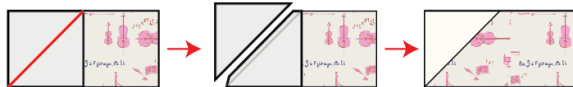


DIAGRAM 10

- Take another $5\frac{1}{2}$ " square from fabric **N** and align it on the right side of the fabric **A** rectangle, right sides facing together.
- Draw a diagonal line on top of the square.
- Stitch on the drawn line.
- Trim excess fabric leaving $\frac{1}{4}$ " seam allowance and press open.

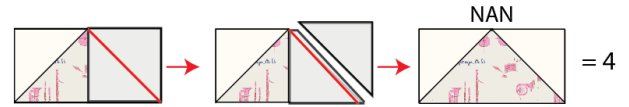


DIAGRAM 11

- Repeat the same flying geese construction for the following fabric combination:

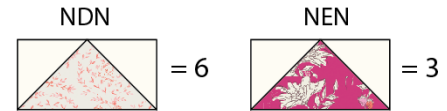


DIAGRAM 12

Assembling the blocks:

- Join one (1) **AN1** with one (1) **AN2**.

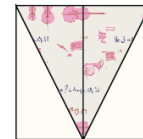


DIAGRAM 13

- Then, join one (1) **NAN** to the top part of the assembled unit.
- Repeat the same instruction in order to create a total of four (4) block 1.

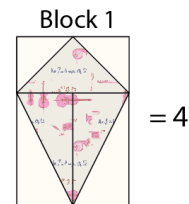


DIAGRAM 14

- Join one (1) **DN 1** with one (1) **DN 2**.

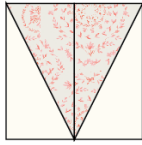


DIAGRAM 15

- Then, join one (1) **NDN** to the top part of the assembled unit.
- Repeat the same instruction in order to create a total of six (6) block 2.

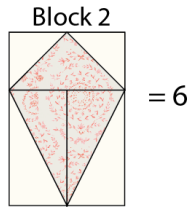


DIAGRAM 16

- Join one (1) **EN1** with one (1) **EN2**.



DIAGRAM 17

- Then, join one (1) **NEN** to the top part of the assembled unit.
- Repeat the same instruction in order to create a total of three (3) block 3.

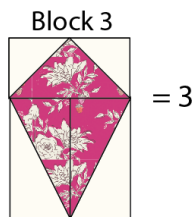


DIAGRAM 18



Template 2 assembly:

- Join one (1) template 3b from fabric **B** with one (1) template 3a from fabric **N** following the diagram below.
- Create a total of six (6) pieces.

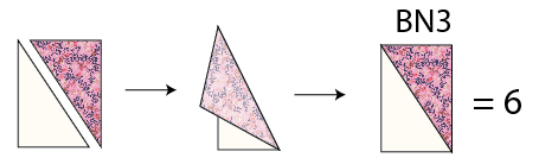


DIAGRAM 19

- To trim your pieces, take the trimming template 3 and align it with the seam allowance in order to trim to a 8" x 5½" rectangle.

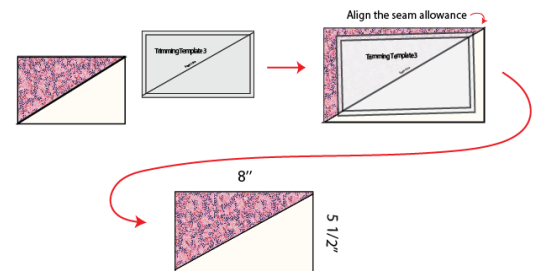


DIAGRAM 20

- Now, join one (1) template 4b from fabric **B** with one (1) template 4a from fabric **N**.
- Create a total of six (6) pieces.

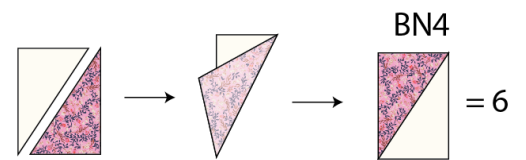


DIAGRAM 21

- To trim your pieces, take the trimming template 4 and align it with the seam allowance in order to trim to a 8" x 5¼" rectangle.

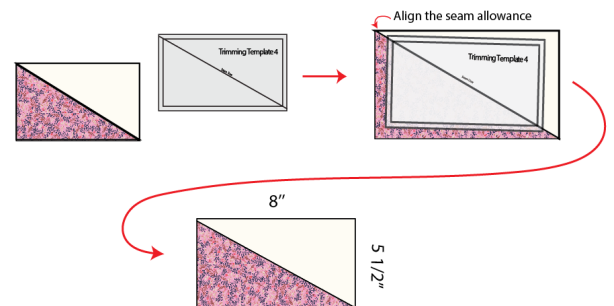


DIAGRAM 22

- Repeat the same construction for the following fabric combinations:

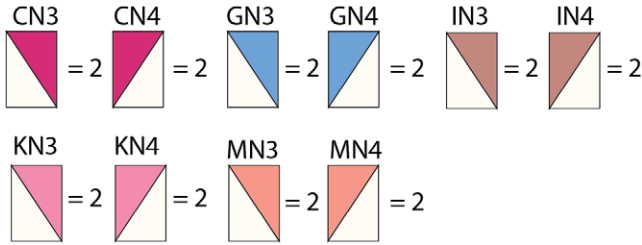


DIAGRAM 23

- Join one (1) **BN4** with one (1) **BN3** following the diagram below.



DIAGRAM 24

- Join one (1) **BN3** with one **CN4**.

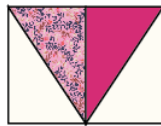


DIAGRAM 25

- Now, join both pieces following the diagram below.

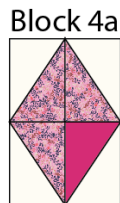


DIAGRAM 26

- Repeat the same instructions in order to have the following block assembly.

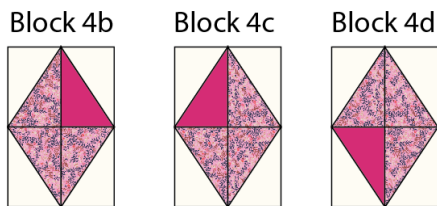


DIAGRAM 27

- Following the same construction, take eight (8) **FN3**, eight (8) **FN4**, two (2) **GN3** and two (2) **GN4** and create the following block 5's.
- For block 5e, create a total of two (2) blocks.

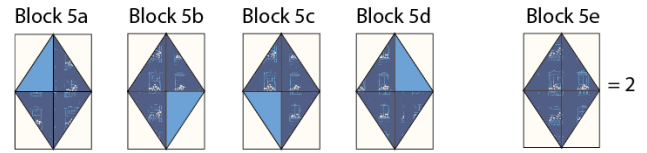


DIAGRAM 28

- Take six (6) **HN3**, six (6) **HN4**, two (2) **IN3** and two (2) **IN4** and create the following block 6.

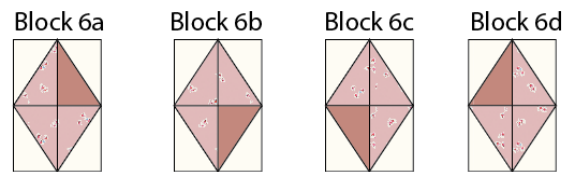


DIAGRAM 29

- Take six (6) **JN3**, six (6) **JN4**, two (2) **KN3** and two (2) **KN4** and create the following block 7.

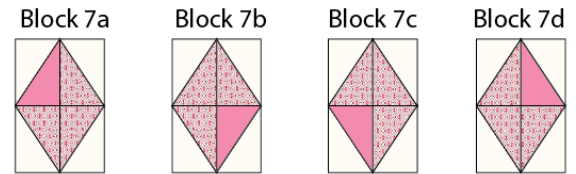


DIAGRAM 30

- Take six (6) **LN3**, six (6) **LN4**, two (2) **MN3** and two (2) **MN4** and create the following block 8.

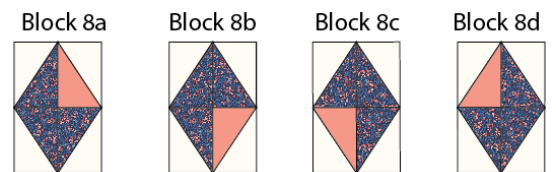
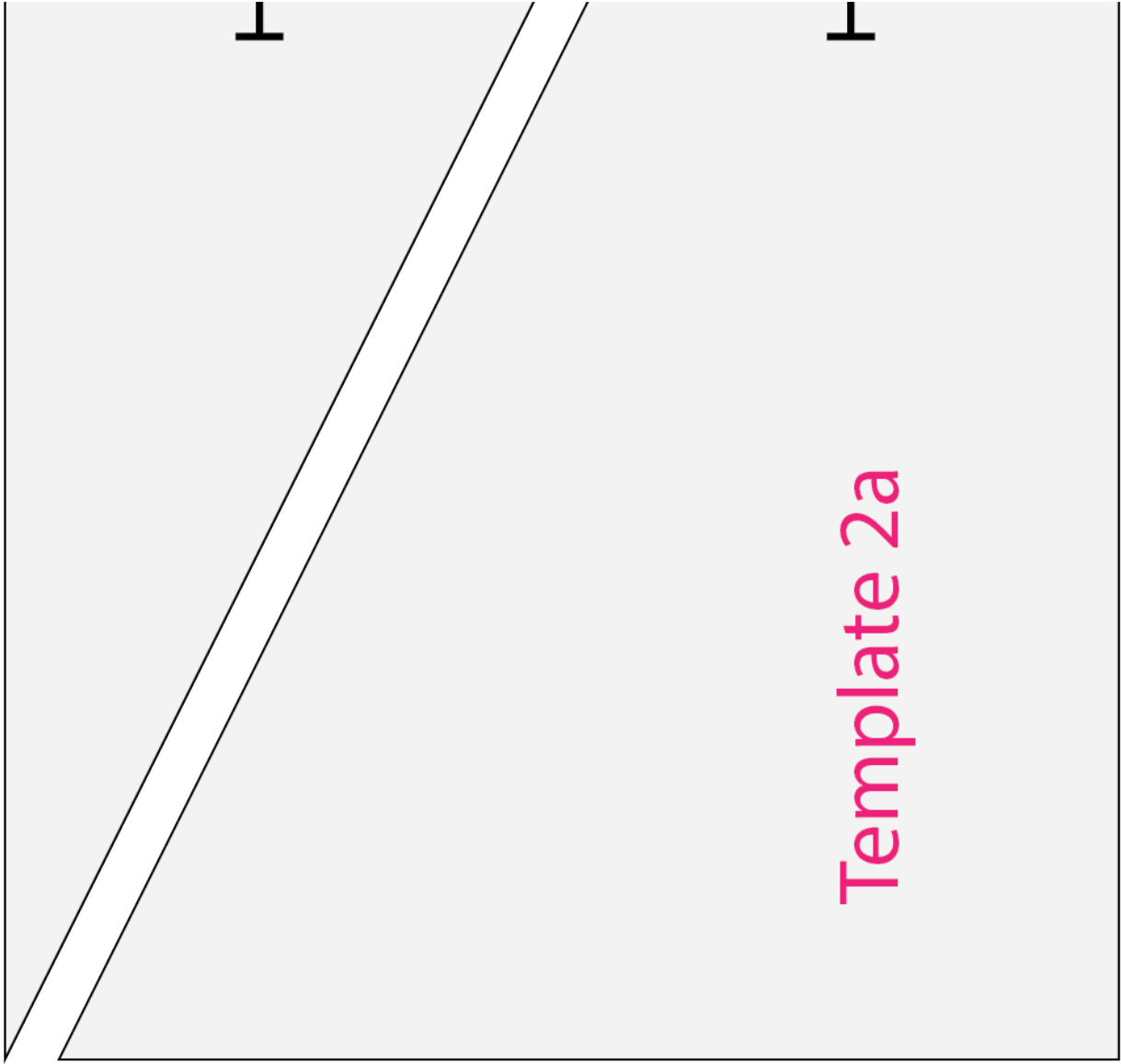


DIAGRAM 31



Template 2a

