## Gudrun Erla

GE Designs
www.gequiltdesigns.com

## Bring to Class:

Stripology ruler (optionall), Sewing Machine Scissors, thread, pins, seam ripper, cutting mat rotary cutter (45 or 60 mm . Quilts of Iceland book.
Book and rulers will be available for purchase in class.

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You will learn the techniques for both designs and learn how they come together perfectly using the Stripology ruler.


## Fabric Requirements:

Pick one of the quilts and the size you want to make.
Fabric needed for each is as listed:

## Lupine

## Aurora

|  | Lap / Twin <br> $64 " \times 79 "$ |
| :--- | :---: |
| Fat Quarters (18" $\left.\times 21^{\prime \prime}\right)^{*}$ | 12 Fat quarters |
| Background | 3 yds. |
| Backing | 4 yds. |


|  | Lap <br> $56 " \times 67 " \prime$ | Twin <br> $\mathbf{6 7 \prime \prime} \times 91 "$ | Full <br> 78 " $\times 91 "$ | Queen <br> $89 " \times 96 "$ |
| :--- | :---: | :---: | :---: | :---: |
| Assorted Fat <br> Quarters | 5 FQ's | 9 FQ's | 11 FQ's | 12 FQ's |
| Background | $3-1 / 3$ yds. | $4-1 / 3$ yds. | $5-3 / 4$ yds. | $6-3 / 4$ yds. |
| Binding | $2 / 3$ yd. | $3 / 4$ yd. | $3 / 4$ yd. | $3 / 4$ yd. |
| Backing | 3 yds. | $5-1 / 2$ yds. | $5-1 / 2$ yds. | 8 yds. |

# Quiltsof Sceland - Lupine \& A viria supine Cutting Gefore class 

| Cut strips the full width of the fabric | $\begin{gathered} \text { Lap } \\ 20 \text { Blocks } \end{gathered}$ | Twin 36 Blocks | Full 42 Blocks | Queen 48 Blocks |
| :---: | :---: | :---: | :---: | :---: |
| Cut Background fabric into: |  |  |  |  |
| 2-1/2" strips <br> Subcut into <br> 2-1/2"x 21 " rectangles <br> 2-1/2" $\times 6-1 / 2^{\prime \prime}$ rectangles <br> 2-1/2" $\times 5-1 / 2^{\prime \prime}$ rectangles <br> 2-1/2" $\times 2$ " rectangles <br> 2-1/2" $\times 1^{\prime \prime}$ rectangles | 16 strips <br> 15 rectangles 20 rectangles 20 rectangles 20 rectangles 20 rectangles | 28 strips <br> 27 rectangles 36 rectangles 36 rectangles 36 rectangles 36 rectangles | 34 strips <br> 33 rectangles 42 rectangles 42 rectangles 42 rectangles 42 rectangles | 38 strips <br> 36 rectangles <br> 48 rectangles <br> 48 rectangles <br> 48 rectangles <br> 48 rectangles |
| 2" strips | 5 strips | 9 strips | 11 strips | 12 strips |
| 1-1/2" strips Subcut some of them into 1-1/2 $\times 21$ " rectangles | 20 rectangles | 21 strips 36 rectangles | 24 strips | 27 strips |
| 6 " strips | 7 strips |  | 9 strips | 10 strips |
| Subcut into: |  |  |  |  |
| $6^{\prime \prime} \times 17-1 / 2^{\prime \prime}$ rectangles (I) | 3 rectangles | 2 rectangles | 2 rectangles | 3 rectangles |
| $6 " \times 14-1 / 2$ " rectangles (H) | 2 rectangles | 2 rectangles | 3 rectangles | 3 rectangles |
| $6 " \times 13-1 / 2$ " rectangles (G) | 3 rectangles | 2 rectangles | 2 rectangles | 2 rectangles |
| $6 " \times 11-1 / 2$ " rectangles (F) |  | 2 rectangles | 2 rectangles | 2 rectangles |
| $6 " \times 10-1 / 2$ " rectangles (E) | 4 rectangles | 4 rectangles | 5 rectangles | 6 rectangles |
| $6 " \times 7-1 / 2$ " rectangles (D) | 3 rectangles | 4 rectangles | 5 rectangles | 6 rectangles |
| $6^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ rectangles (C) | 2 rectangles | 2 rectangles | 2 rectangles | 2 rectangles |
| 6 " $\times 4-1 / 2$ " rectangles (B) |  | 2 rectangles | 2 rectangles | 2 rectangles |
| $6^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ rectangles (A) | 3 rectangles | 2 rectangles | 3 rectangles | 3 rectangles |
| 6 " $\times 2-1 / 2^{\prime \prime}$ rectangles | 10 rectangles | 24 rectangles | 28 rectangles | 32 rectangles |
| 5-1/2" strips |  |  |  | 3 strips |

## Aurora Cutting before class

| Cut Background fabric into: |  |
| :---: | :---: |
| 8-1/2" strips | 5 strips |
| Subcut into |  |
| $8-1 / 2^{\prime \prime} \times 18-1 / 2^{\prime \prime}$ rectangles (A) | 2 rectangles |
| $8-1 / 2^{\prime \prime} \times 15-1 / 2^{\prime \prime}$ rectangles (B) | 2 rectangles |
| $8-1 / 2^{\prime \prime} \times 13-1 / 2^{\prime \prime}$ rectangle (C) | 1 rectangle |
| $8-1 / 2^{\prime \prime} \times 12-1 / 2^{\prime \prime}$ rectangle (D) | 1 rectangle |
| $8-1 / 2^{\prime \prime} \times 10-1 / 2^{\prime \prime}$ rectangle (E) | 1 rectangle |
| 8-1/2"x $9-1 / 2^{\prime \prime}$ rectangles (F) | 2 rectangles |
| $8-1 / 2^{\prime \prime} \times 8-1 / 2^{\prime \prime}$ rectangle (G) | 1 rectangle |
| $8-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}$ rectangle (H) | 1 rectangle |
| 8-1/2" $\times 5-1 / 2^{\prime \prime}$ rectangle (I) | 1 rectangle |
| $8-1 / 2^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ rectangles (J) | 2 rectangles |
| $8-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$ rectangles | 16 rectangles |
| 3-1/2" strips | 6 strips |
| 1-1/2" strips | 6 strips |
| 2-1/4" strips for binding | 8 strips |

