

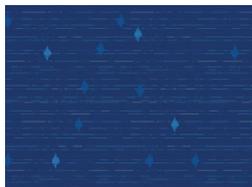


# INK + MEND

QUILT DESIGNED BY AGFstudio

## INK PERFECT INDIGO EDITION

FABRICS DESIGNED BY AGF STUDIO



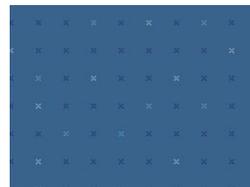
**Fabric A**

INK11908  
DIAMOND STREAM



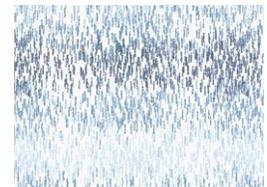
**Fabric B**

INK11907  
SHAKEN DOTS



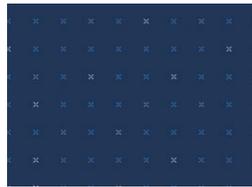
**Fabric C**

INK11905  
CROSSED GRID ONWA



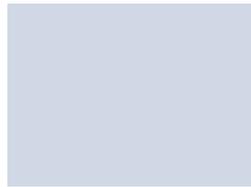
**Fabric D**

INK11901  
LINEAR STORM HIKARI



**Fabric E**

INKL11915  
CROSSED GRID KURAI



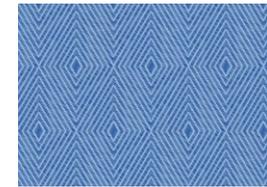
**Fabric F**

PE529  
PERRIWINKLE



**Fabric G**

PE434  
TRANQUIL WATERS



**Fabric H**

INK11904  
GEOMETRIC INCEPTION



**Fabric I**

PE465  
DENIM BLUE



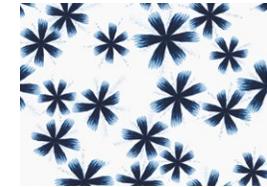
**Fabric J**

INK11911  
LINEAR STORM KURAI



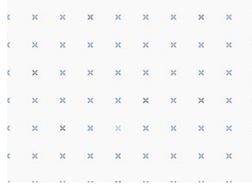
**Fabric K**

INK11909  
POINTELLE RINGS



**Fabric L**

INK11900  
INKED PETALS



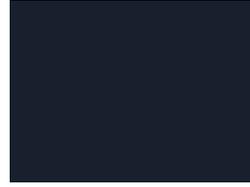
**Fabric M**

INKL11912  
CROSSED GRID HIKARI



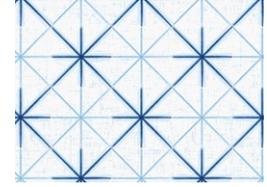
**Fabric N**

PE433  
SNOW



**Fabric O**

PE428  
NOCTURNAL



**Fabric P**

INK11902  
ITAJIME BLOCKS



**Backing**

INK11910  
SASHIKO CRAFT KURAI



# INK + MEND

FINISHED SIZE | 78" x 90"

## FABRIC REQUIREMENTS

|                 |           |         |
|-----------------|-----------|---------|
| Fabric <b>A</b> | INK11908  | ½ yd.   |
| Fabric <b>B</b> | INK11907  | ½ yd.   |
| Fabric <b>C</b> | INK11905  | ¼ yd.   |
| Fabric <b>D</b> | INK11901  | ¼ yd.   |
| Fabric <b>E</b> | INKL11915 | ¼ yd.   |
| Fabric <b>F</b> | PE529     | ½ yd.   |
| Fabric <b>G</b> | PE434     | ½ yd.   |
| Fabric <b>H</b> | INK11904  | ½ yd.   |
| Fabric <b>I</b> | PE465     | 5 yd.   |
| Fabric <b>J</b> | INK11911  | ½ yd.   |
| Fabric <b>K</b> | INK11909  | ½ yd.   |
| Fabric <b>L</b> | INK11900  | ¼ yd.   |
| Fabric <b>M</b> | INK11912  | ½ yd.   |
| Fabric <b>N</b> | PE433     | 4 ½ yd. |
| Fabric <b>O</b> | PE428     | ½ yd.   |
| Fabric <b>P</b> | INK11902  | ¼ yd.   |
| Fabric <b>Q</b> | INK11907  | ¾ yd.   |

**BACKING FABRIC**  
INK11910 6 ¼ yds (*Suggested*)

**BINDING FABRIC**  
Fabric **Q** INK11907 (*Included*)

## CUTTING DIRECTIONS

¼" seam allowances are included.  
WOF means width of fabric.

### FABRIC A

- Seven (7) 7¼" squares.

### FABRIC B

- Nine (9) 7¼" squares.

### FABRIC C

- Three (3) 7¼" squares.

### FABRIC D

- Four (4) 7¼" squares.

### FABRIC E

- Six (6) 7¼" squares.

### FABRIC F

- Seven (7) 7¼" squares.

### FABRIC G

- Eight (8) 7¼" squares.

### FABRIC H

- Eight (8) 7¼" squares.

### FABRIC I

- Eight (8) 7¼" squares.

### FABRIC J

- Eight (8) 7¼" squares.

### FABRIC K

- Eight (8) 7¼" squares.

## FABRIC L

- Five (5) 7¼" squares.

## FABRIC M

- Ten (10) 7¼" squares.

## FABRIC N

- One hundred and four (104) 7¼" squares.

## FABRIC O

- Eight (8) 7¼" squares.

## FABRIC P

- Five (5) 7¼" squares.

## FABRIC Q

- Eight (8) WOF x 2½".

## CONSTRUCTION

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

### QUARTER SQUARE TRIANGLE

- Start with the half square triangle (HST) method by placing one (1) 7¼" squares from fabrics **N** and **G** right sides together.
- Mark a diagonal line on the wrong side of the square.
- Sew ¼" on both side of the drawn line.
- Using a rotary cutter, cut the square on the drawn line. You will end up with two half square triangles (HST). They should measure 6 ⅞".

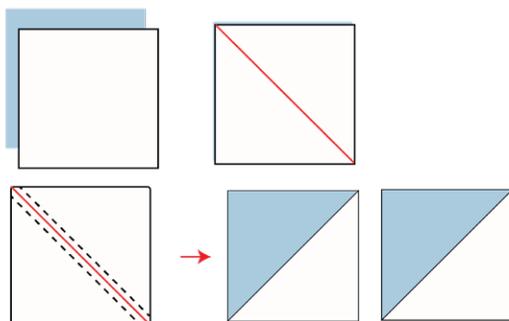


DIAGRAM 1

- Take one half square triangle (HST) and mark a diagonal line on the back of the units, from corner to corner.
- This line is perpendicular to the seam line. See Figure 1.
- With right sides together (RST), alternating dark and light fabrics, align the outside edges of the two HST and nest the seam allowances together. If you feel more comfortable, use a pin or two to hold both pieces together. See Figure 2.
- Stitch ¼" away from both sides of the drawn line. See Figure 3.
- Using a rotary cutter cut on the drawn line. You will end up with two (2) Quarter square triangles (QST)
- Each piece should measure 6½".
- Repeat these step with the same fabrics seven (7) more times. You should get a total of sixteen (16) **N-G** (QST) and for this project you will only use fifteen **N-G** pieces. .

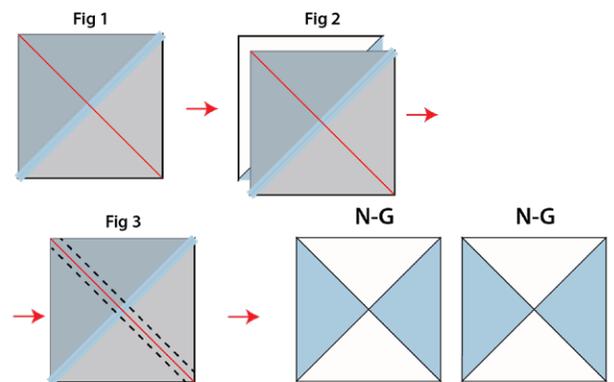


DIAGRAM 2

- Repeat the quarter square triangle (QST) method with eight (8) 7¼" squares from fabrics **N** and **H**. You should get a total of sixteen (16) **N-H** (QST) and you will only use fifteen (15) **N-H** pieces.

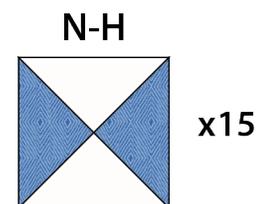


DIAGRAM 3













