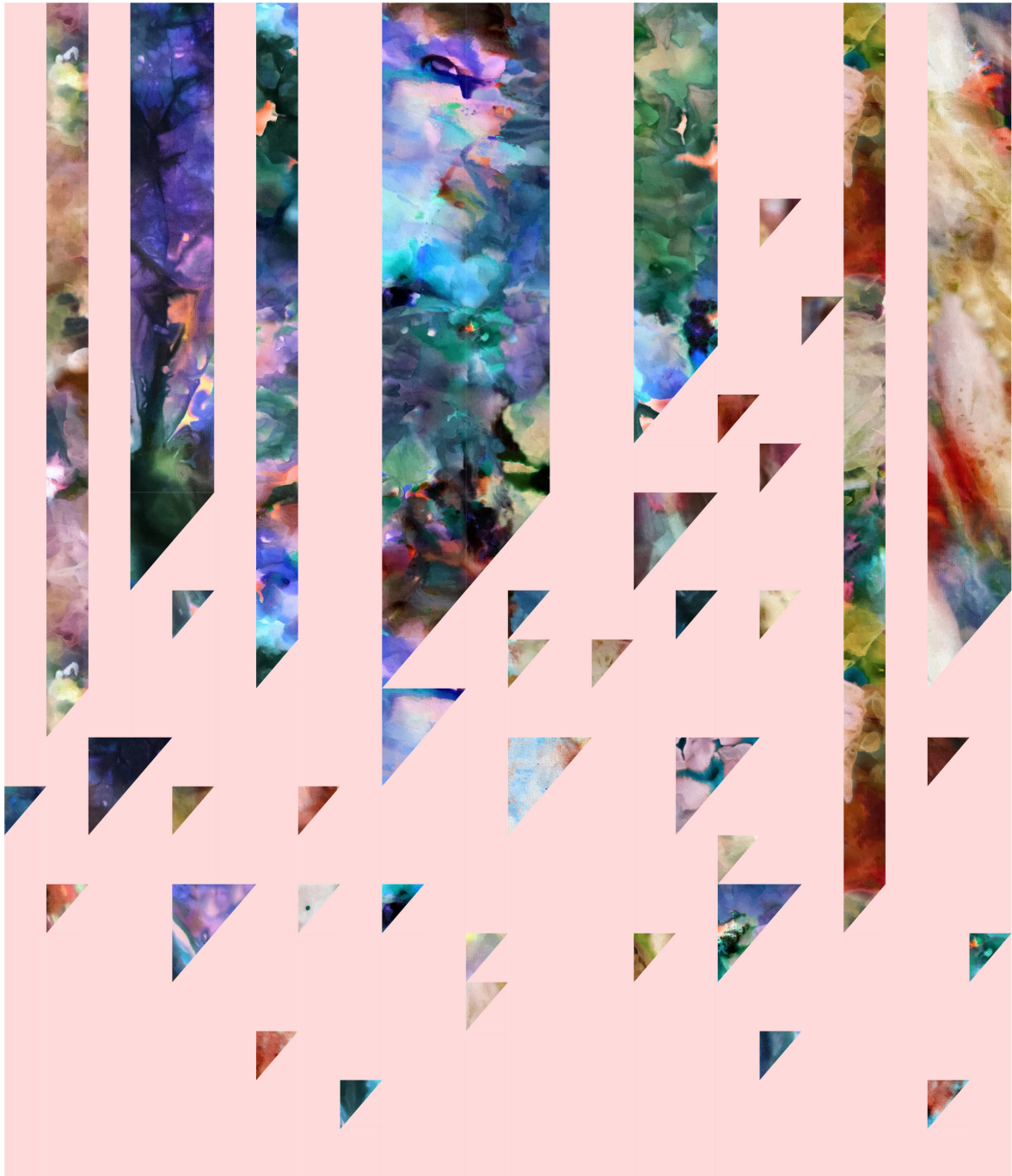


GEO FROST

FINISHED QUILT SIZE 36" X 42"



A quilt pattern by **BoBerry** for PBS Fabrics
DESIGN CO.

Featuring Ice Dye Fabrics by Kim Eichler-Messmer



@boberrydesignco

@pbsfabrics

@kimemquilts

GEO FROST QUILT PATTERN

Geo Frost is a modern quilt designed to complement PBS Fabrics' Ice Dye collection by Kim Eichler-Messmer. The asymmetrical, geometric quilt layout accommodates large pieces of the organic designs to show off the beautiful patterns created through a physical ice dyeing process.

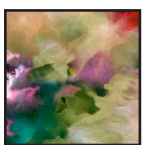
To get this modern aesthetic and asymmetrical design, the quilt is pieced together with a variety of non-traditional blocks. Each block is different and detailed cutting instructions are provided for each block.

Read the pattern through fully before starting the design and take care to piece the blocks in the instructed order to finish your quilt top.

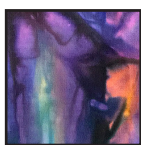
NOTES

- 1/4" seams used throughout
- Press fabrics before cutting
- Calculations are made for 42" width of fabric
- BKG - background fabric
- HST - half square triangle
- FQ - fat quarter

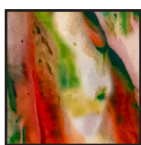
FABRIC REQUIREMENTS



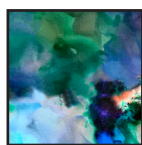
120-22256
1/2 YARD



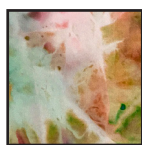
120-22250
FQ



120-22254
FQ



120-22255
1/2 YARD



120-22251
FQ



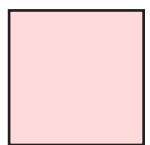
120-22249
FQ



120-22253
FQ



120-22252
FQ



018 PETAL
1 1/2 YARDS*

Backing: 1 1/2 Yards

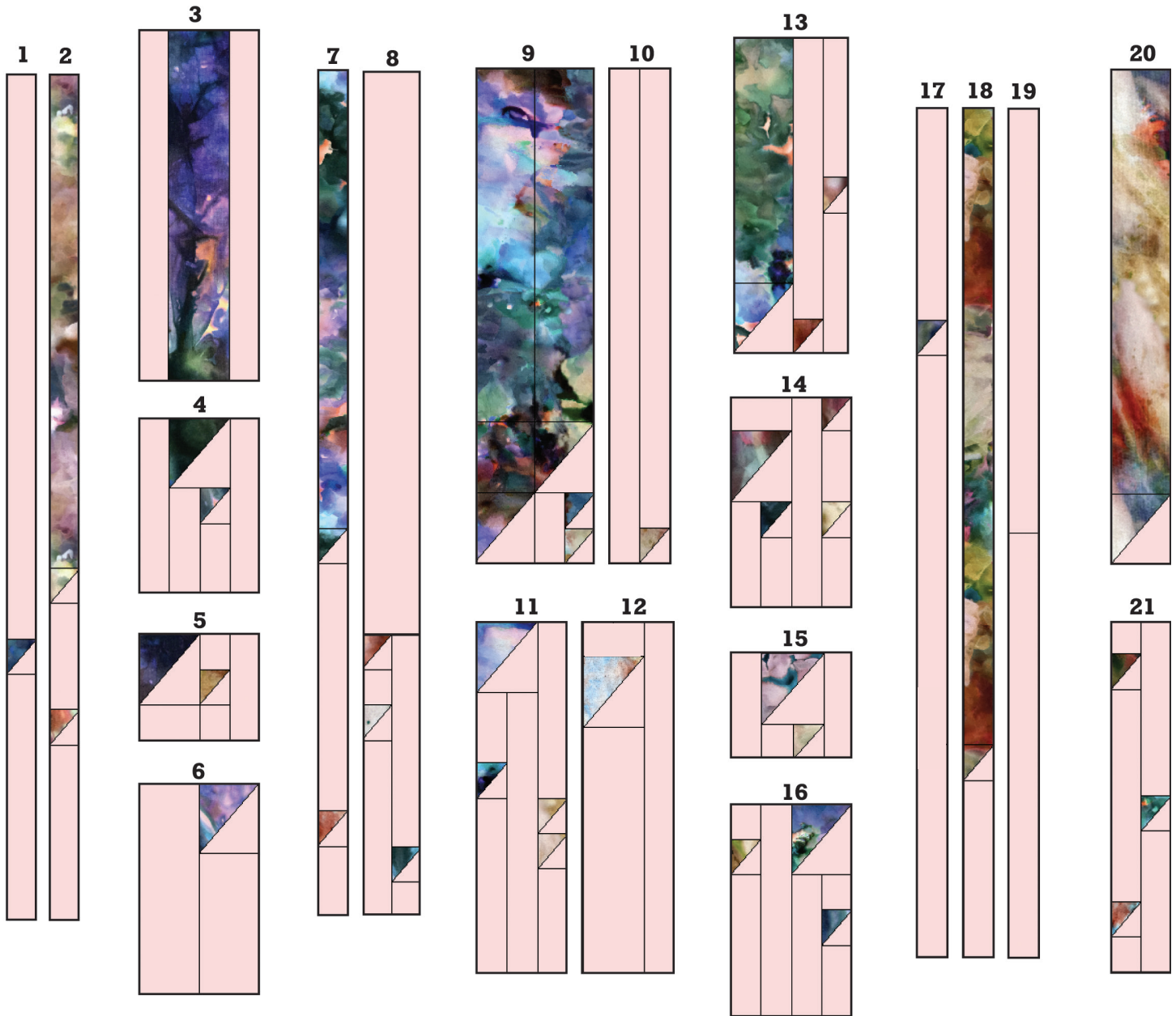
Binding: 1/2 Yard

*The estimate for this fabric assumes that long strips ARE pieced.

A NOTE ABOUT FABRIC: Ice Dye fabrics showcase a beautiful range of colors and organic designs. Feel free to mix and match to your preferred taste. A total of 2 1/2 yards printed fabric is required to make this pattern plus 1 1/2 yards of solid petal fabric for the BKG.

QUILT BLOCK DIAGRAM

FINISHED QUILT SIZE 36" X 42"



This quilt has 21 unique blocks to make up the asymmetrical design. It's suggested to make each block and piece together in strips to build the quilt top as you go.*

TIP: This diagram serves as a quick reference guide for each block. Print it out and keep it handy as you're working.

**There are detailed rotary cutting instructions for each block at the end of this pattern.*

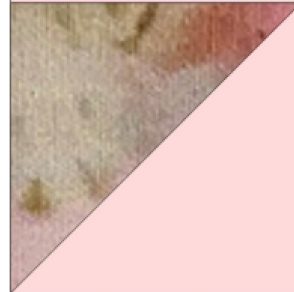
HALF SQUARE TRIANGLES

There are a total of twenty-nine 1 1/2" HST and twelve 3" HST in the final design. You can cut these out in advance or cut them out as needed for each individual block based on your own preference. You will do this project in steps and might want to coordinate the HST fabric colors with each block.



12 - 3" HST

Beginning Square Size = 3 7/8"



29 - 1 1/2" HST

Beginning Square Size = 2 3/8"

HOW TO MAKE A HALF SQUARE TRIANGLE

STEP 1

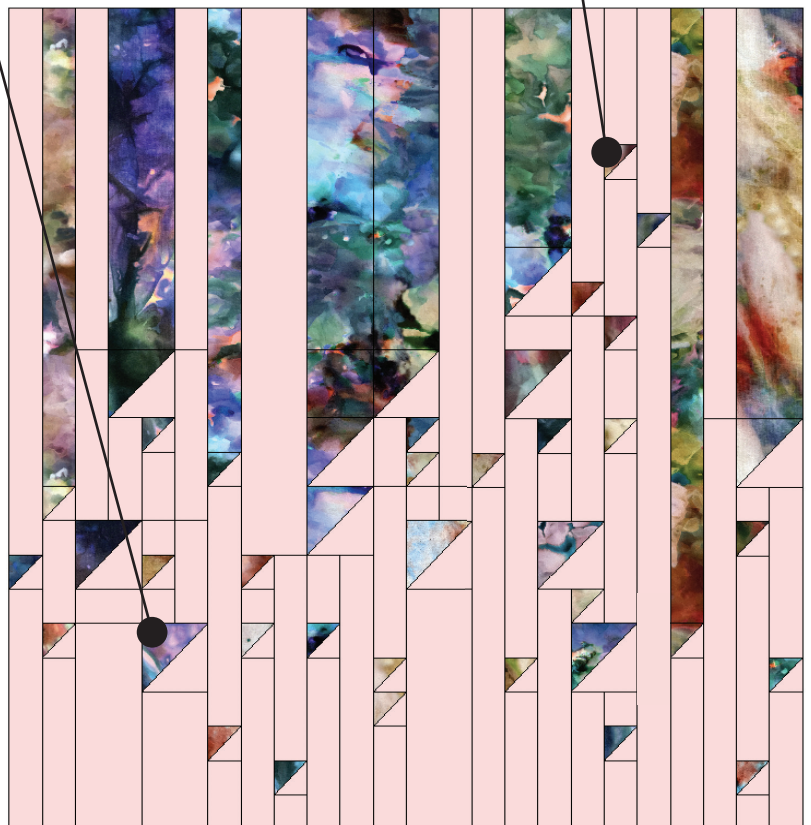
Cut and place two squares of fabric right sides together. Draw a line diagonally from one corner to the opposite corner.

STEP 2

Sew 1/4" from either side of the line; backstitch at each end to secure the seams.

STEP 3

Cut along the drawn line, open fabric pieces and press.



STEP 1

Cut and Stitch Block 1

A = 29" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 12 1/2" x 2"

Cut and Stitch Block 2

A = 26" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 5" x 2"

D = 9 1/2" x 2"

**Stitch Blocks 1 + 2
together on the long
edge**



Cut and Stitch Block 3

A = 20" x 2"

B = 20" x 3 1/2"

Cut and Stitch Block 4

A = 8" x 2"

B = 3 7/8" x 3 7/8" (HST)

C = 3 1/2" x 2"

D = 5" x 2"

E = 2 3/8" x 2 3/8" (HST)

Cut and Stitch Block 5

A = 3 7/8" x 3 7/8" (HST)

B = 2" x 2"

C = 5" x 2"

D = 3 1/2" x 2"

E = 2 3/8" x 2 3/8" (HST)

Cut and Stitch Block 6

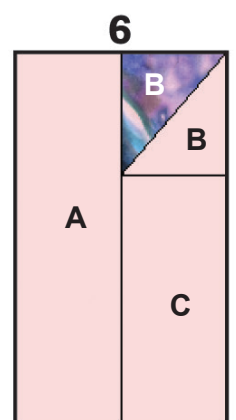
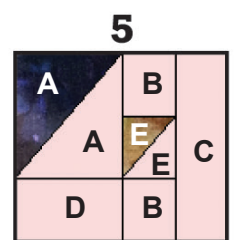
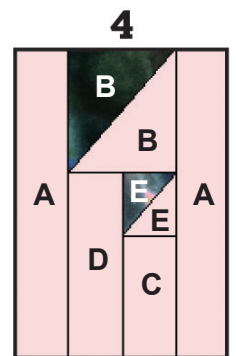
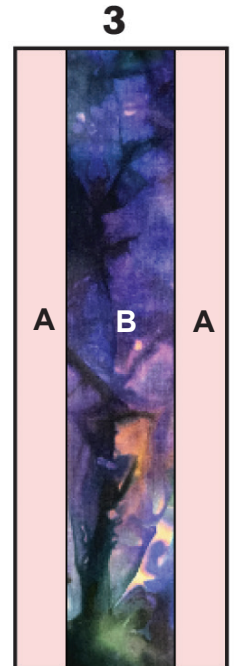
A = 11" x 3 1/2"

B = 3 7/8" x 3 7/8" (HST)

C = 8" x 3 1/2"

**Stitch Blocks 3 + 4 + 5 + 6
together on the short edges**

**Piece the finished strips for
blocks 1+2 and 3-6 to start
creating the quilt top by
piecing on the long edge**



STEP 2

Cut and Stitch Block 7

A = $24 \frac{1}{2}$ " x 2"

B = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

C = $12 \frac{1}{2}$ " x 2"

D = $3 \frac{1}{2}$ " x 2"

Cut and Stitch Block 8

A = 29" x $3 \frac{1}{2}$ "

B = $9 \frac{1}{2}$ " x 2"

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

D = $3 \frac{1}{2}$ " x 2"

E = 2" x 2"

Stitch Blocks 7 + 8 together on the long edge

Cut and Stitch Block 9

A = 20" x $3 \frac{1}{2}$ "

B = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

D = $3 \frac{1}{2}$ " x 2"

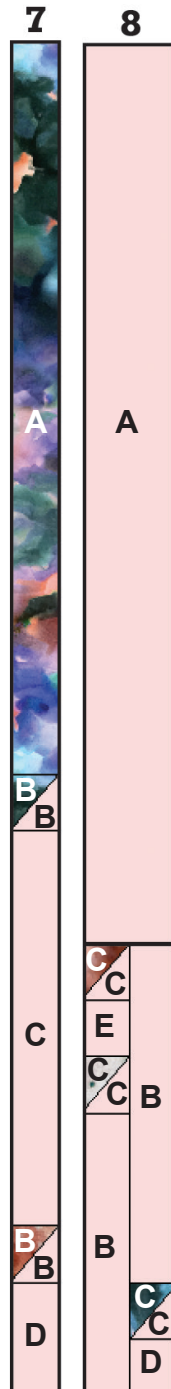
E = $3 \frac{1}{2}$ " x $3 \frac{1}{2}$ "

Cut and Stitch Block 10

A = 26" x 2"

B = $24 \frac{1}{2}$ " x 2"

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)



Stitch Blocks 9 + 10 on the long edge

Cut and Stitch Block 11

A = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

B = 8" x 2"

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

D = $6 \frac{1}{2}$ " x 2"

E = 14" x 2"

F = $9 \frac{1}{2}$ " x 2"

G = $3 \frac{1}{2}$ " x 2"

Cut and Stitch Block 12

A = $3 \frac{1}{2}$ " x 2"

B = 17" x 2"

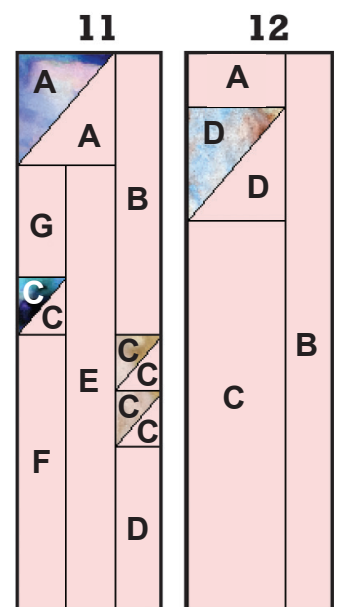
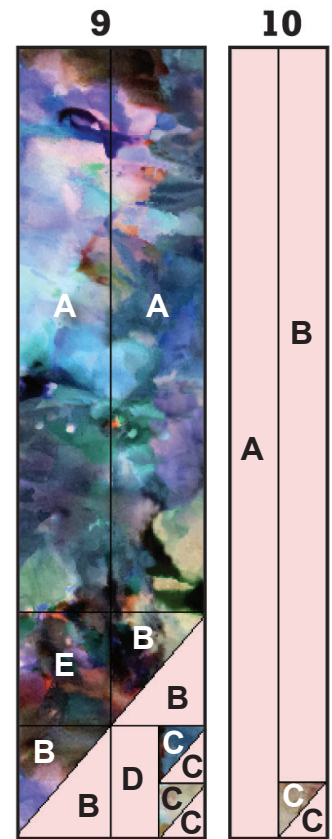
C = $12 \frac{1}{2}$ " x $3 \frac{1}{2}$ "

D = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

Stitch Blocks 11 + 12 on the long edge

Piece the finished strips for blocks 9 + 10 and 11 + 12 on the short edge

Add strips for blocks 7-12 to the quilt top on the long edge



STEP 3

Cut and Stitch Block 13

A = $15 \frac{1}{2}$ " x $3 \frac{1}{2}$ "

B = 17" x 2"

C = 8" x 2"

D = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

E = $9 \frac{1}{2}$ " x 2"

F = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

Cut and Stitch Block 14

A = $3 \frac{1}{2}$ " x 2"

B = $9 \frac{1}{2}$ " x 2"

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

D = 5" x 2"

E = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

Cut and Stitch Block 15

A = 5" x 2"

B = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

C = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

D = 2" x 2"

Cut and Stitch Block 16

A = 2" x 2"

B = 11" x 2"

C = $3 \frac{7}{8}$ " x $3 \frac{7}{8}$ " (HST)

D = $2 \frac{3}{8}$ " x $2 \frac{3}{8}$ " (HST)

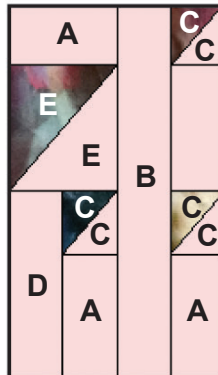
E = 5" x 2"

F = 8" x 2"

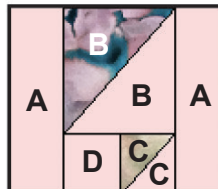
13



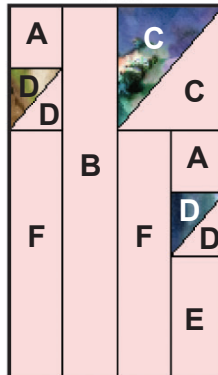
14



15



16



Stitch Blocks 13 + 14 + 15 + 16 together on the short edges

Add strip for blocks 13-16 to the quilt top on the long edge

STEP 4

Cut and Stitch Block 17

A = 11" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 30 1/2" x 2"

Cut and Stitch Block 18

A = 32" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 9 1/2" x 2"

Cut and Stitch Block 19

A = 21 1/2" x 2"

Stitch Blocks 17 + 18 + 19
together on the long edge



Cut and Stitch Block 20

A = 21 1/2" x 3 1/2"

B = 3 7/8" x 3 7/8" (HST)

Cut and Stitch Block 21

A = 2" x 2"

B = 9 1/2" x 2"

C = 2 3/8" x 2 3/8" (HST)

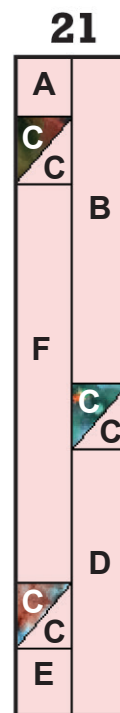
D = 8" x 2"

E = 3 1/2" x 2"

F = 11" x 2"

Stitch Blocks 20 + 21
together on the short edge

Add strip for blocks 17-21
to the quilt top on the long
edge to complete the full
quilt top



STEP 5

Finishing the Quilt:

Cut the Backing Fabric

Backing = 36" x 42"

Cut the Batting

Batting = 36" x 42"

Layer Quilt Top, Batting, & Backing

Quilt to your preference.

Bind & Enjoy!



This quilt pattern was designed by Sherry Freyermuth, the owner and designer behind BoBerry Design Co.

Feel free to contact me with any questions or feedback at:

BoBerryDesignCo@gmail.com

Also, I'd love to see your finished Geo Frost quilt! You can email me directly or tag me on Instagram:

@boberrydesignco

And you can check out more of my work online at my website:

boberrydesignco.com

KIT REQUIREMENTS

Prints

120-22256
120-22250
120-22254
120-22255
120-22251
120-22249
120-22253
120-22252

1 kit

½ yard
FQ
FQ
½ yard
FQ
FQ
FQ
FQ

5 kits

2 ½ yards
1 ¼ yards
1 ¼ yards
2 ½ yards
1 ¼ yards
1 ¼ yards
1 ¼ yards
1 ¼ yards

10 kits

5 yards
2 ½ yards
2 ½ yards
5 yards
2 ½ yards
2 ½ yards
2 ½ yards
2 ½ yards

Solids

018 Petal

1 ½ yards*

7 ½ yards

15 yards

Extras

backing
binding

1 ½ yards
½ yard

22 ½ yards
2 ½ yards

45 yards
5 yards

*The estimate for this fabric assumes that long strips ARE pieced.

BLOCK 1

FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

A = 29" x 2"

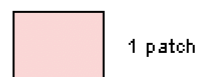
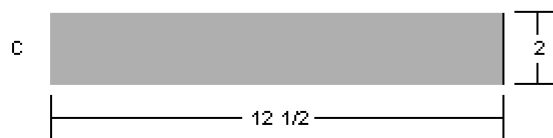
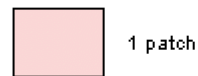
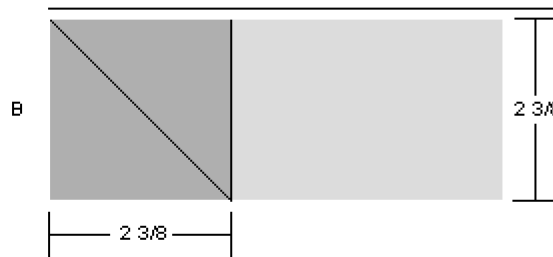
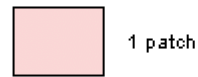
B = 2 3/8" x 2 3/8" (HST)

C = 12 1/2" x 2"



Cutting Diagrams

Patch Count



BLOCK 2

FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

A = 26" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 5" x 2"

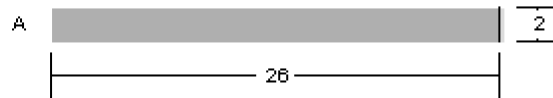
D = 9 1/2" x 2"



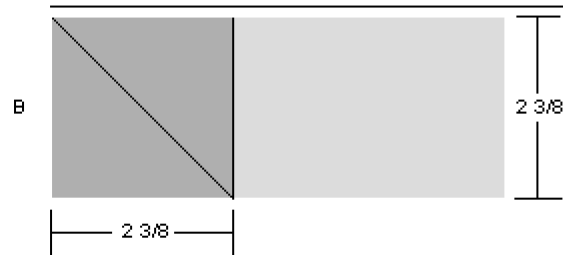
Cutting Diagrams



Patch Count



1 patch



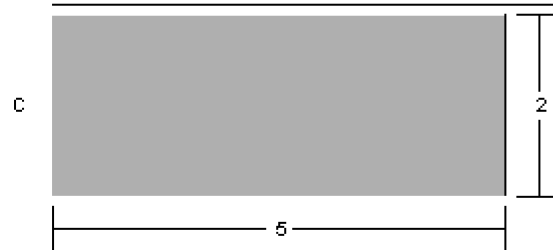
2 patches



1 patch



1 patch



1 patch



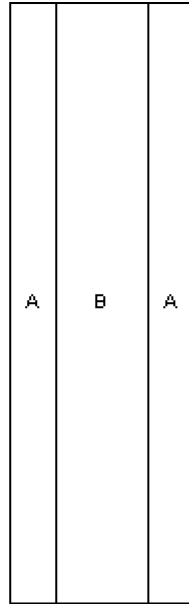
1 patch

BLOCK 3

FINISHED SIZE 6" x 19 1/2" + 1/4" SEAM ALLOWANCE

A = 20" x 2"

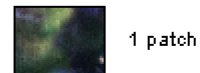
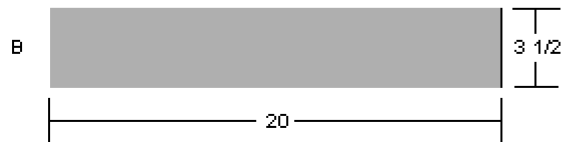
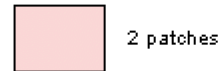
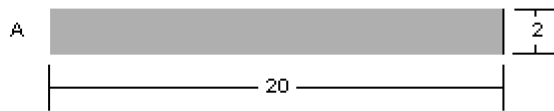
B = 20" x 3 1/2"



Cutting Diagrams



Patch Count



BLOCK 4

FINISHED SIZE 6" x 7 1/2" + 1/4" SEAM ALLOWANCE

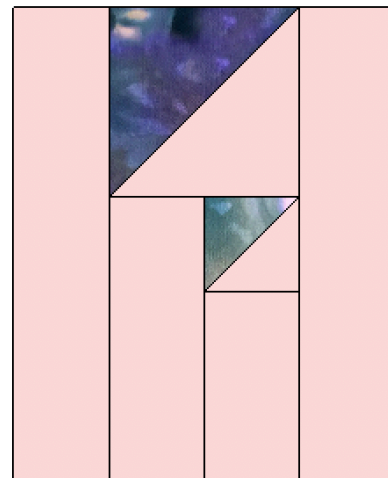
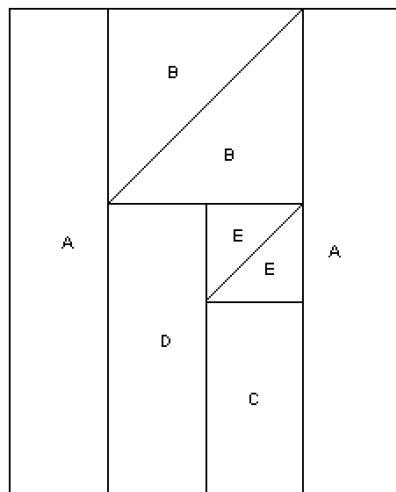
A = 8" x 2"

B = 3 7/8" x 3 7/8" (HST)

C = 3 1/2" x 2"

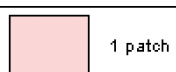
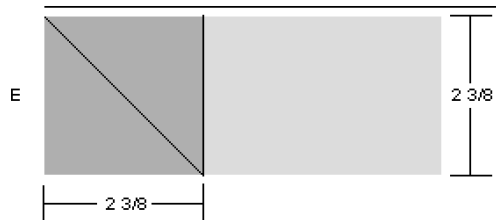
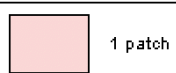
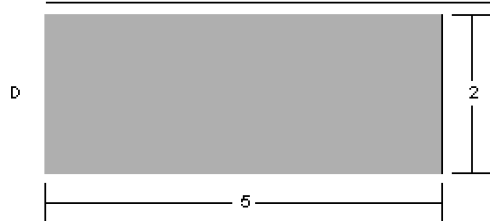
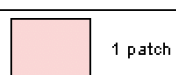
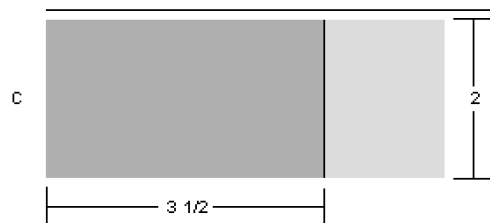
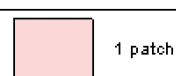
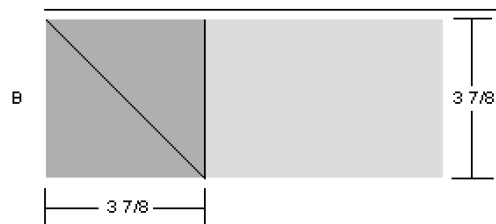
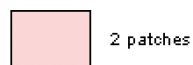
D = 5" x 2"

E = 2 3/8" x 2 3/8" (HST)



Cutting Diagrams

Patch Count



BLOCK 5

FINISHED SIZE 6" x 4 1/2" + 1/4" SEAM ALLOWANCE

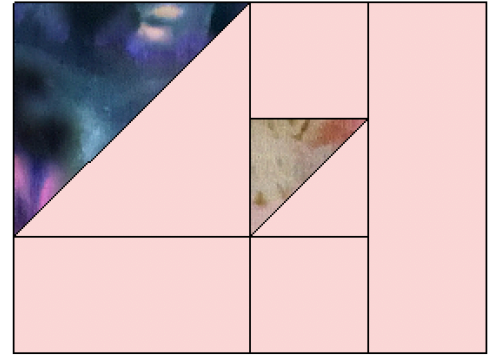
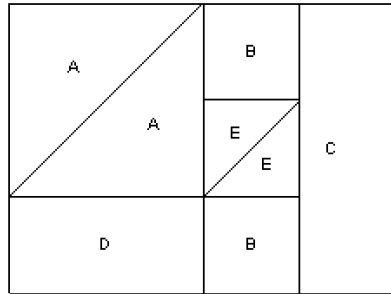
A = 3 7/8" x 3 7/8" (HST)

B = 2" x 2"

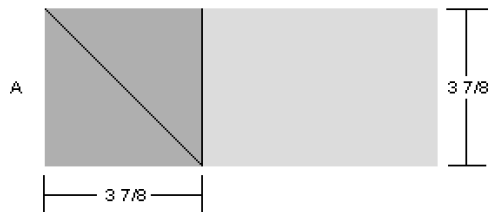
C = 5" x 2"

D = 3 1/2" x 2"

E = 2 3/8" x 2 3/8" (HST)



Cutting Diagrams

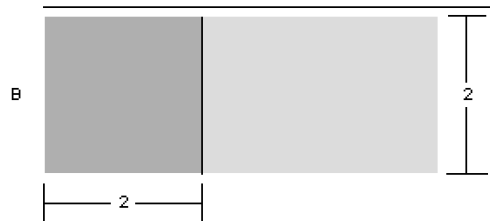


1 patch

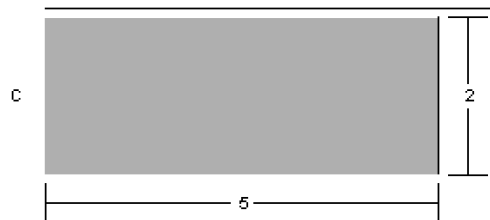
Patch Count



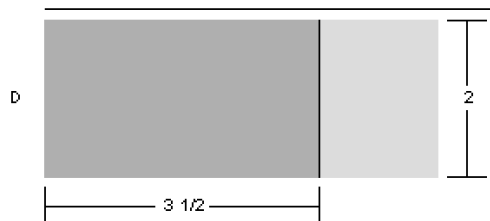
1 patch



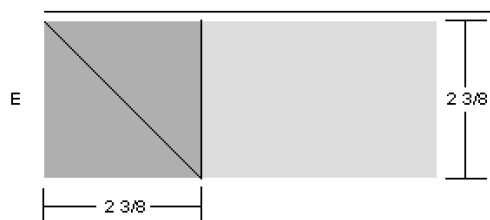
2 patches



1 patch



1 patch



1 patch



1 patch

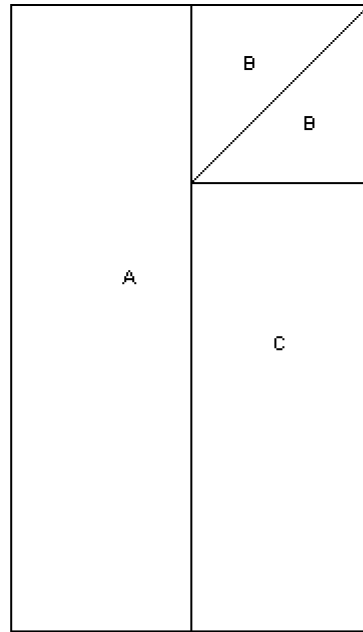
BLOCK 6

FINISHED SIZE 6" x 10 1/2" + 1/4" SEAM ALLOWANCE

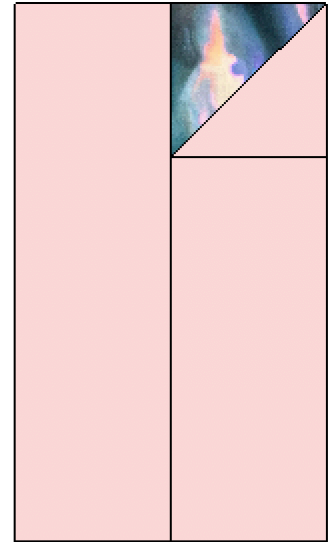
A = 11" x 3 1/2"

B = 3 7/8" x 3 7/8" (HST)

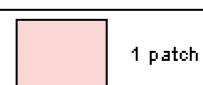
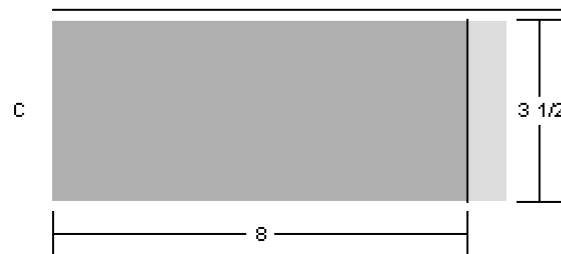
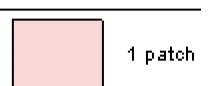
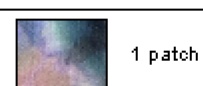
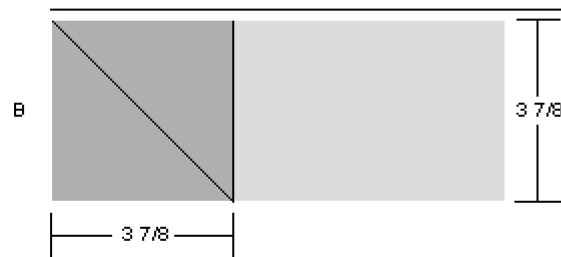
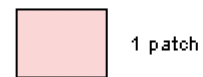
C = 8" x 3 1/2"



Cutting Diagrams



Patch Count



BLOCK 7

FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

A = 24 1/2" x 2"

B = 2 3/8" x 2 3/8" (HST)

C = 12 1/2" x 2"

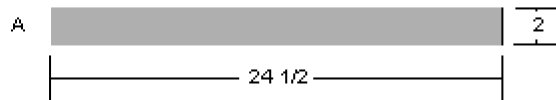
D = 3 1/2" x 2"



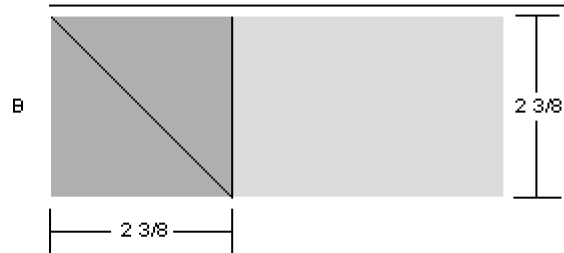
Cutting Diagrams



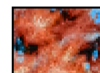
Patch Count



1 patch



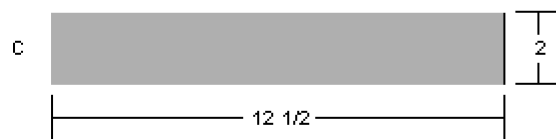
2 patches



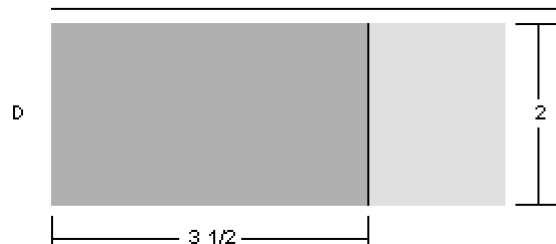
1 patch



1 patch



1 patch



1 patch

BLOCK 8

FINISHED SIZE 3" x 42" + 1/4" SEAM ALLOWANCE

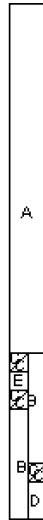
A = 29" x 3 1/2"

B = 9 1/2" x 2"

C = 2 3/8" x 2 3/8" (HST)

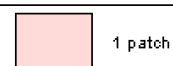
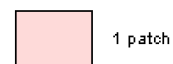
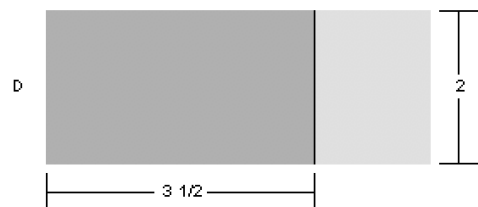
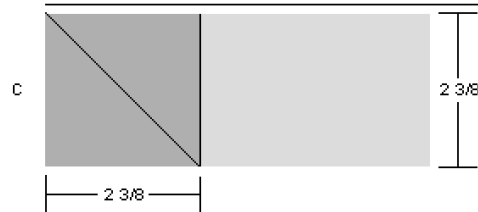
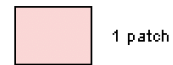
D = 3 1/2" x 2"

E = 2" x 2"



Cutting Diagrams

Patch Count



BLOCK 9

FINISHED SIZE 6" x 25 1/2" + 1/4" SEAM ALLOWANCE

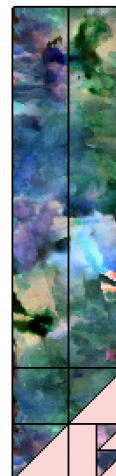
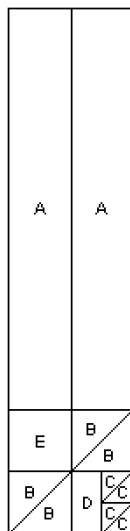
A = 20" x 3 1/2"

B = 3 7/8" x 3 7/8" (HST)

C = 2 3/8" x 2 3/8" (HST)

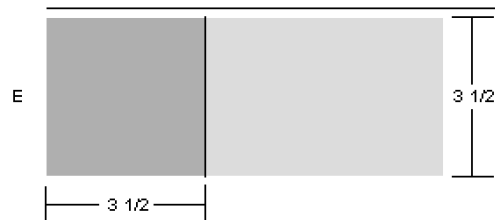
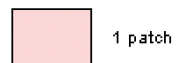
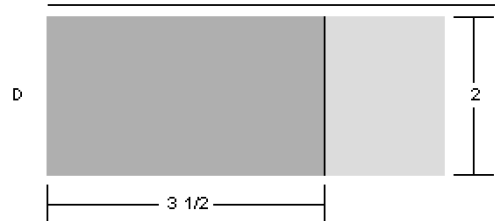
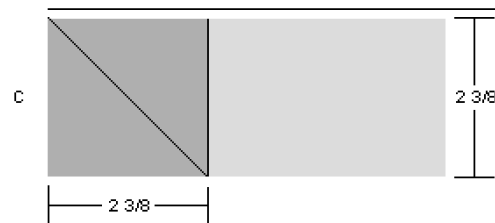
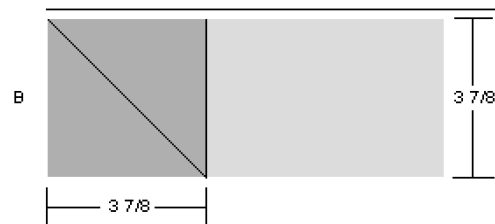
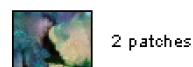
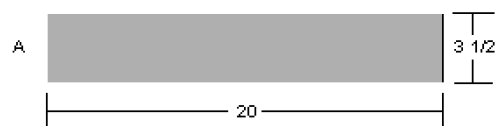
D = 3 1/2" x 2"

E = 3 1/2" x 3 1/2"



Cutting Diagrams

Patch Count



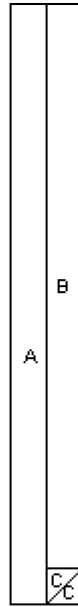
BLOCK 10

FINISHED SIZE 3" x 25 1/2" + 1/4" SEAM ALLOWANCE

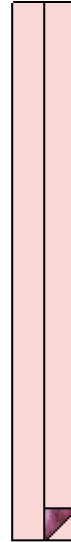
A = 26" x 2"

B = 24 1/2" x 2"

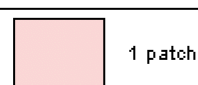
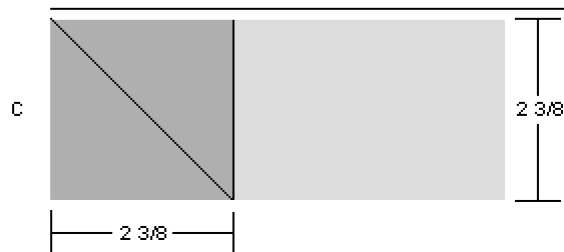
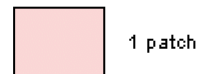
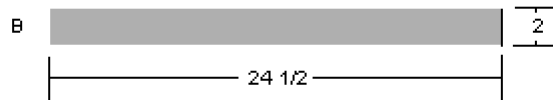
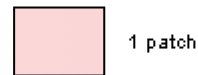
C = 2 3/8" x 2 3/8" (HST)



Cutting Diagrams



Patch Count



BLOCK 11

FINISHED SIZE 4 1/2" x 16 1/2" + 1/4" SEAM ALLOWANCE

A = 3 7/8" x 3 7/8" (HST)

B = 8" x 2"

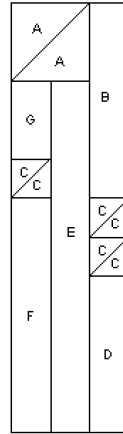
C = 2 3/8" x 2 3/8" (HST)

D = 6 1/2" x 2"

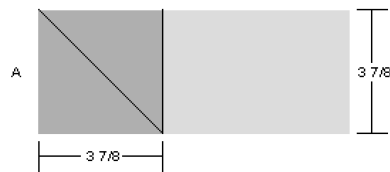
E = 14" x 2"

F = 9 1/2" x 2"

G = 3 1/2" x 2"



Cutting Diagrams



1 patch

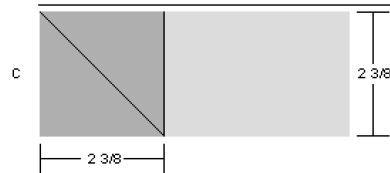
Patch Count



1 patch



1 patch



3 patches



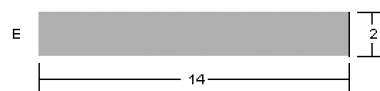
1 patch



2 patches



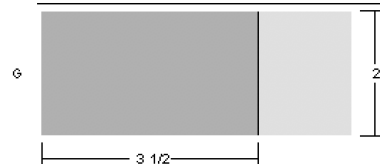
1 patch



1 patch



1 patch



1 patch

BLOCK 12

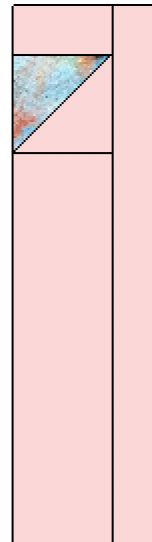
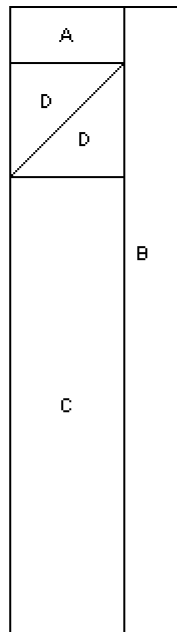
FINISHED SIZE $4\frac{1}{2}" \times 16\frac{1}{2}" + \frac{1}{4}"$ SEAM ALLOWANCE

A = $3\frac{1}{2}" \times 2"$

B = $17" \times 2"$

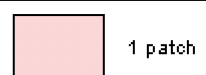
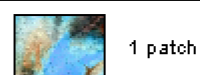
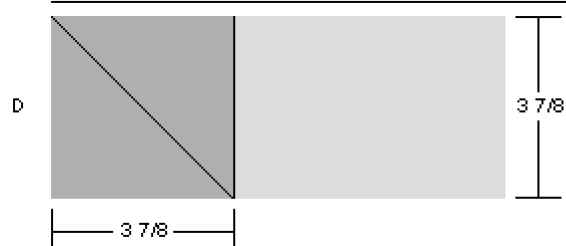
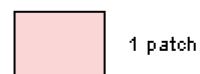
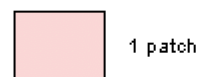
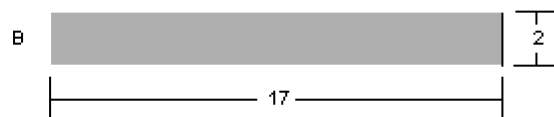
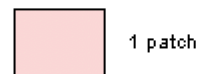
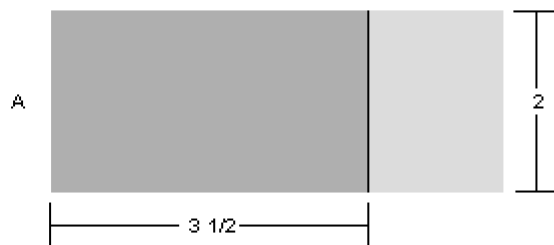
C = $12\frac{1}{2}" \times 3\frac{1}{2}"$

D = $3\frac{7}{8}" \times 3\frac{7}{8}"$ (HST)



Cutting Diagrams

Patch Count



BLOCK 13

FINISHED SIZE 6" x 18" + 1/4" SEAM ALLOWANCE

A = 15 1/2" x 3 1/2"

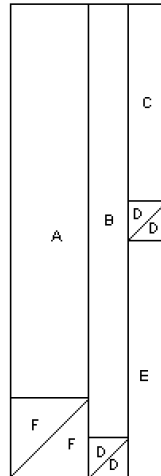
B = 17" x 2"

C = 8" x 2"

D = 2 3/8" x 2 3/8" (HST)

E = 9 1/2" x 2"

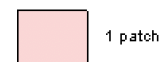
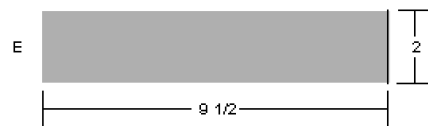
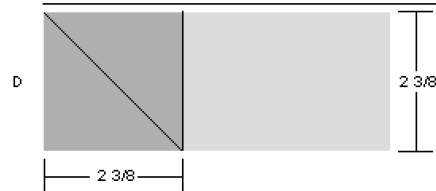
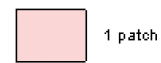
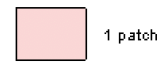
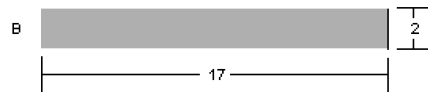
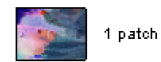
F = 3 7/8" x 3 7/8" (HST)



Cutting Diagrams



Patch Count



BLOCK 14

FINISHED SIZE 6" x 9" + 1/4" SEAM ALLOWANCE

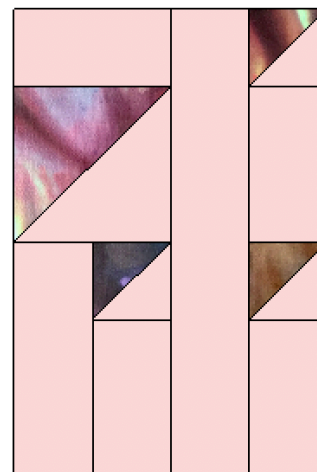
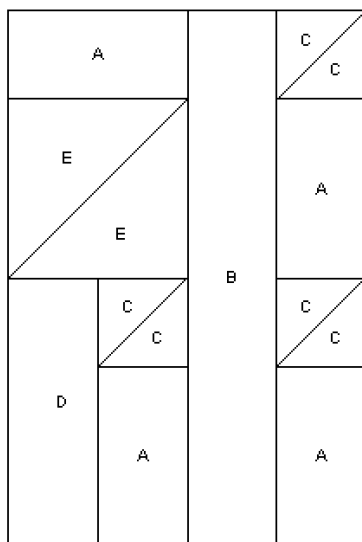
A = 3 1/2" x 2"

B = 9 1/2" x 2"

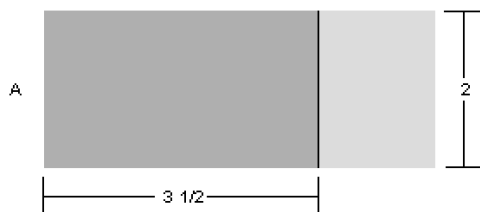
C = 2 3/8" x 2 3/8" (HST)

D = 5" x 2"

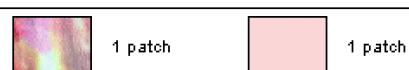
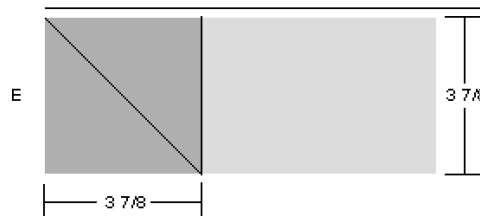
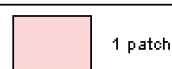
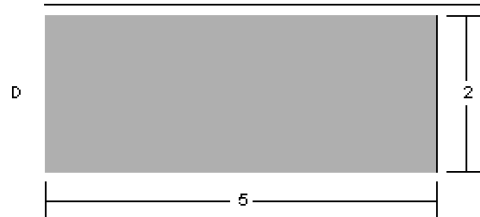
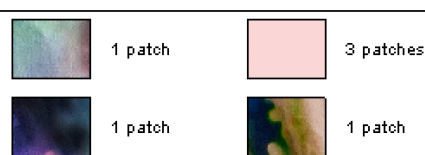
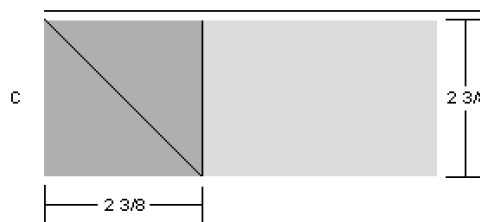
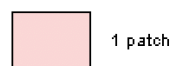
E = 3 7/8" x 3 7/8" (HST)



Cutting Diagrams



Patch Count



BLOCK 15

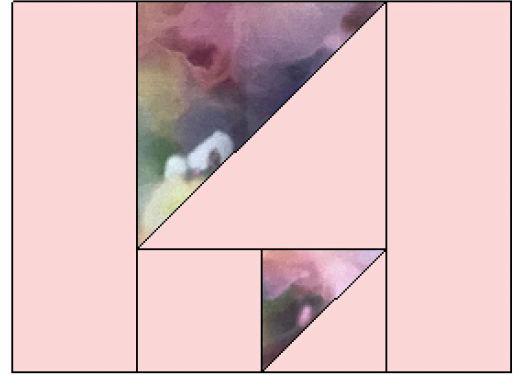
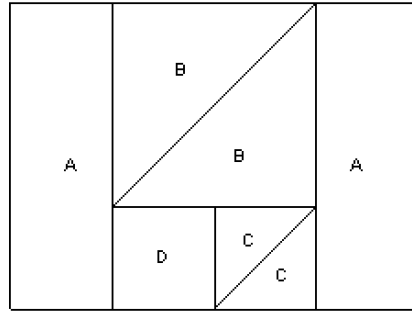
FINISHED SIZE 6" x 4 1/2" + 1/4" SEAM ALLOWANCE

A = 5" x 2"

B = 3 7/8" x 3 7/8" (HST)

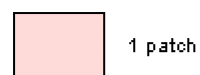
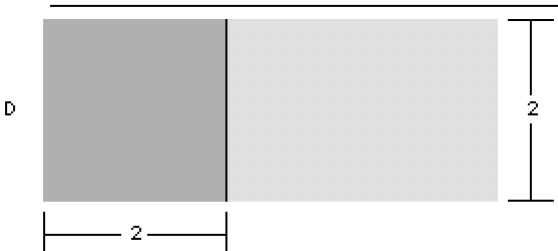
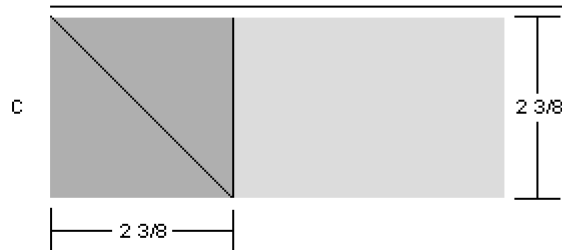
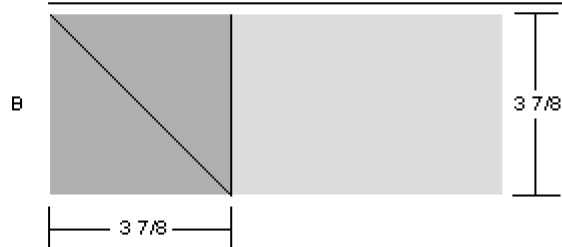
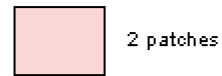
C = 2 3/8" x 2 3/8" (HST)

D = 2" x 2"



Cutting Diagrams

Patch Count



BLOCK 16

FINISHED SIZE 6" x 10 1/2" + 1/4" SEAM ALLOWANCE

A = 2" x 2"

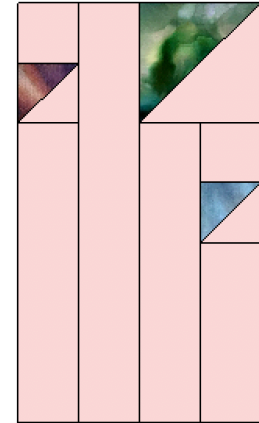
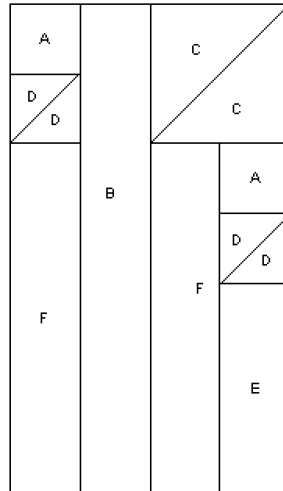
B = 11" x 2"

C = 3 7/8" x 3 7/8" (HST)

D = 2 3/8" x 2 3/8" (HST)

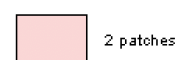
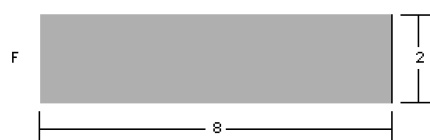
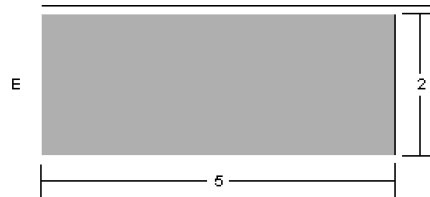
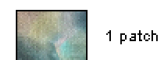
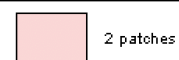
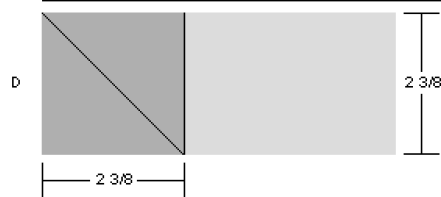
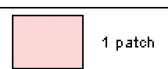
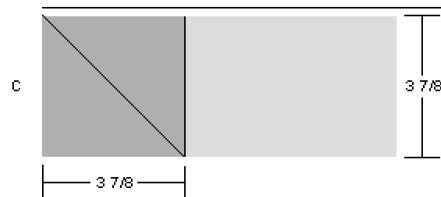
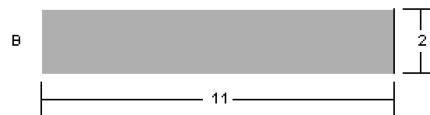
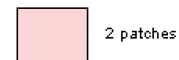
E = 5" x 2"

F = 8" x 2"



Cutting Diagrams

Patch Count



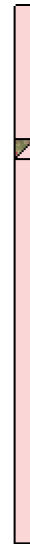
BLOCK 17

FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

A = 11" x 2"

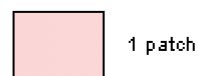
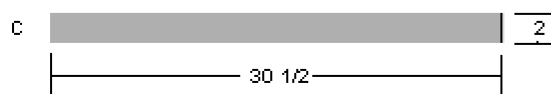
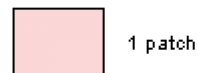
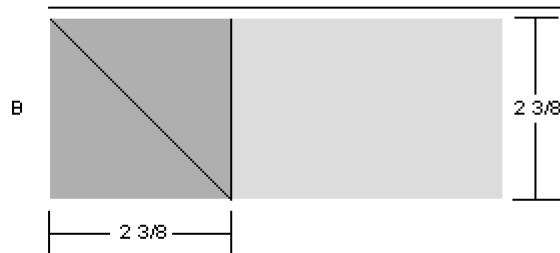
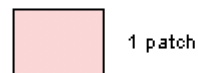
B = 2 3/8" x 2 3/8" (HST)

C = 30 1/2" x 2"



Cutting Diagrams

Patch Count



BLOCK 18

FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

A = 32" x 2"

B = 2 3/8" x 2 3/8" (HST)

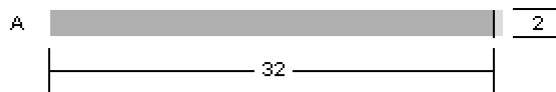
C = 9 1/2" x 2"



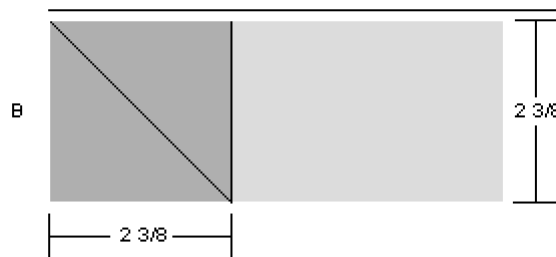
Cutting Diagrams



Patch Count



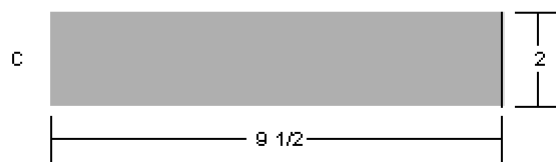
1 patch



1 patch



1 patch

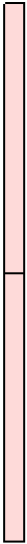
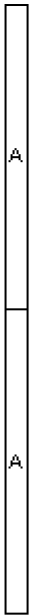


1 patch

BLOCK 19

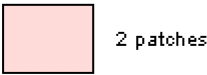
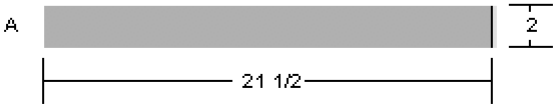
FINISHED SIZE 1 1/2" x 42" + 1/4" SEAM ALLOWANCE

$A = 21\ 1/2" \times 2"$



Cutting Diagrams

Patch Count

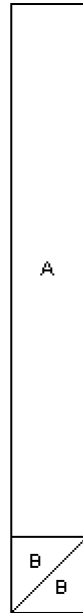


BLOCK 20

FINISHED SIZE 3" x 24" + 1/4" SEAM ALLOWANCE

A = 21 1/2" x 3 1/2"

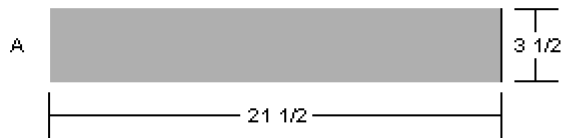
B = 3 7/8" x 3 7/8" (HST)



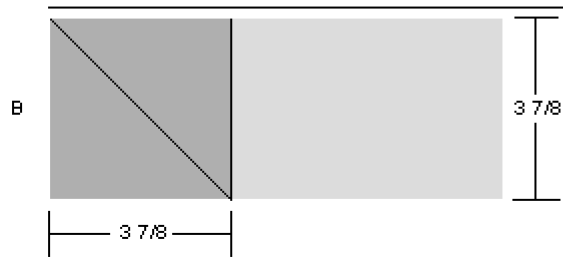
Cutting Diagrams



Patch Count



1 patch



1 patch



1 patch

BLOCK 21

FINISHED SIZE 3" x 18" + 1/4" SEAM ALLOWANCE

A = 2" x 2"

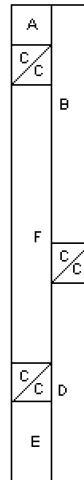
B = 9 1/2" x 2"

C = 2 3/8" x 2 3/8" (HST)

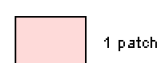
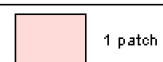
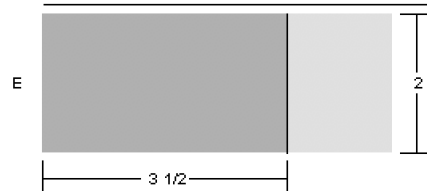
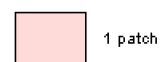
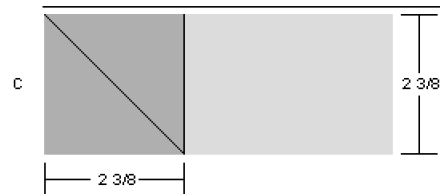
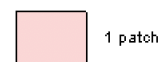
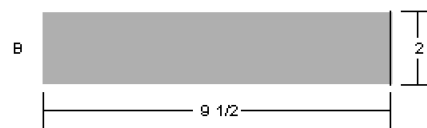
D = 8" x 2"

E = 3 1/2" x 2"

F = 11" x 2"



Cutting Diagrams



Patch Count