## The Four Seasons: "Summer Lemonade"

Summer Lemonade is one of the different colorways I made from the Four Seasons table runner. But because the colors in Spring are so different I decided to make fabric cutting charts for the different color ways.
But of course you need the pattern and the instructions of the Spring Table runner to make the table runner.


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Cutting chart for the Summer Lemonade fabrics of the spikes of Parts A and B


There are a total of 236 spikes to make © Follow the next cutting instructions and cut the 12 different fabrics we need.
The fabric pieces are larger than necessary. This allows you to make two spikes fróm each rectangle you have cut.
Step 1: Cut from the fabrics $1,4,5,6,7,8,10,11 \& 12$ : 1 strip of $4 \frac{1}{2} 2^{\prime \prime} \times 42$ ". Sub cut each strip into 10 pieces of 3 " $\times 41 / 2^{\prime \prime}$ 10 pieces is enough to make the 20 spikes we need in each color to get a total of 180 spikes.
Step 2: However, the fabrics 2,3 and 9 are a little bit different. Cut, 10 pieces for the fabrics 2 and 3 : but we only need them to make 19 spikes instead of 20 .
Step 3: From fabric 9 we need "only" 9 pieces to get a total of 18 spikes.
$180+19+19+18=236$ spikes total

Cutting chart for the Summer Lemonade fabrics of the spikes of part C


|  |
| :---: |
| $\mathbf{1}$ |
| There are a to <br> outside spikes <br> Follow the nex <br> The fabric piec |
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Step 1: Cut from the fabrics: $3,4,5 \& 6: 6$ pieces of $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ for the outside spikes of part C. 6 pieces is enough to make the 12 spikes we need in these 4 colors.
Step 2: From the fabrics: 9 and 10 we cut 6 pieces of $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ for the inside spikes of part C. 6 pieces is enough to make the 12 spikes we need in these 2 colors.
Step 3: from the fabrics: $7,8,11 \& 12$ we cut 3 pieces of $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ for the inside spikes of part $C$. 3 pieces is enough to make the 6 spikes we need in these 4 colors.
$48+24+24=96$ spikes total.

## Part D: The Applique circles



## Cutting chart for the Summer Lemonade fabrics of the spiked corner arches of Parts $\mathbf{H}$

 and I

There are a total of 100 spikes to make, 25 in every arch. Follow the next cutting instructions and cut the 12 different fabrics we need.
The fabric pieces are larger than necessary. This allows you to make two spikes from each rectangle you have cut.
Step 1: Cut from the fabrics $1,2,3,5,6,7,8,9,10,11 \& 12: 4$ pieces each of $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}=44$ pieces $\times 2=88$
Step 2: Cut from fabric 4: 6 pieces of $21 / 2^{\prime \prime} \times 41 / 2^{\prime \prime}=6$ pieces $\times 2=12$
$88+12=100$ spikes total.

## Parts E and G

|  | Part E: The sparkly circle around part C <br> Cut part E, 2x from a folded layer- and $7 x$ from a single layer of fabrics to yield 3 circles of part <br>  <br>  <br>  <br>  <br> E <br> Part G: The sparkly corner arches. <br> Cut part G 2x from a folded layer to yield 4 corner arches <br> Fabric 13 |
| :--- | :--- |

## Parts F, J and K



Fabric 14

Part F, J \& K

- Part J: Fold fabric 5 in half, place the freezer paper template for part J on top and iron the part onto the gorgeous fabric. Notice that on the curved sides you have a normal $1 / 4$ " se allowance, but on the straight, outer side, you will have a second $1 / 4$ " seam allowance.
- Part F: Use the 2 corner curves in part J to iron the small corner parts F onto the fabric.
- Part K: You also must use the large curve of part $J$ to place the templates of part $K$ effici the fabric.
- Cut right on top of the outside lines of parts $F$ and $K$. Cut $F$ and $K$ twice, to yield $4 F$ and 4
- Cut right on top of the outside lines of part J. Cut part J one time to yield 2 J parts.


## The Binding

Cut for the binding 4 strips of $2^{1 / 2^{\prime \prime} \times} \times 42^{\prime \prime}$ from fabric 14

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## How to start?

Place the fabrics according to the 'Fabric chart "Summer Lemonade" part A on the next page on top of each other. Starting with fabric $\mathbf{7}$ for foundation point 2 , fabric $\mathbf{6}$ for foundation point $\mathbf{1}$, fabric $\mathbf{1}$ for foundation point 3 , fabric $\mathbf{8}$ for foundation point 4 , fabric $\mathbf{2}$ for foundation point 5 , fabric 9 for foundation point 6 , fabric $\mathbf{3}$ for foundation point 7 , fabric 10 for foundation point 8: etc. etc.

When you are finished placing the fabrics on top on each other, turn the pile upside down. Now your stack from top down is in the order: $7,6,1,8,2,9,3,10,4,11,5$ etc. etc. - just like the fabric selection chart on the next page!

Fabric chart "Summer Lemonade" part A: The Large New York Beauty Circle

| Foundation point \# | Fabric | / | Foundation point \# | Fabric |  | Foundation point \# | Fabric |  | Foundation point \# | Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 7 |  | 31 | 3 |  | 61 | 6 |  | 91 | 3 |
| 1 | 6 |  | 32 | 10 |  | 62 | 7 |  | 92 | 10 |
| 3 | 1 |  | 33 | 4 |  | 63 | 1 |  | 93 | 4 |
| 4 | - 8 |  | 34 | 11 |  | - 64 | 8 |  | 94 | 11 |
| 5 | 2 |  | 35 | 5 |  | 65 | 2 | ' | 95 | 5 |
| 6 | 9 |  | 1, 36 | 12 |  | 66 | 9 | - | 96 | 12 |
| 7 | 3 |  | 37 | 6 |  | 67 | 3 |  | 97 | 6 |
| 8 | 10 |  | 4 38 | 7 |  | 68 | 10 |  | 98 | 7 |
| 9 | 4 |  | 39 | 1 |  | 69 | 4 | - | 99 | 1 |
| 10 | 11 |  | 40 | 8 |  | 70 | 11 | 1 | 100 | 8 |
| 11 | 5 |  | 41 | 2 |  | 71 | 5 |  | 101 | 2 |
| 12 | 12 |  | 42 | 9 |  | 72 | 12 |  | 102 | 9 |
| 13 | 6 |  | 43 | 3 |  | 73 | 6 |  | 103 | 3 |
| 14 | 7 |  | 44 | 10 | - | 74 | 7 |  | 104 | 10 |
| 15 | 1 |  | 45 | 4 |  | 75 | 1 |  | 105 | 4 |
| 16 | 18 |  | 46 | -11- |  | 76 | 8 |  | 106 | 11 |
| 17 | 2 |  | 47 | 5 |  | 77 | 2 |  | 107 | 5 |
| 18 | 19 |  | 48 | -12 |  | $78-$ | 9 |  | 108 | 12 |
| 19 | 3 |  | 49 | 6 |  | 79 | 3 |  | 109 | 6 |
| 20 | 10 |  | 50 | -7 |  | 80 | 110 |  | 110 | 7 |
| 21 | 4 |  | 51 | 1 |  | 81 | 4 |  | 111 | 1 |
| 22 | 11 |  | 52 | 8 |  | 82 | 11 |  | 112 | 8 |
| 23 | 5 |  | 53 | 2 | - | 83 | 5 |  | 113 see A-1 | 12 |
| 24 | 12 | - | 54 | 9 |  | 84 | 12 |  | 114 | 5 |
| 25 | 6 |  | 55 | 3 |  | 85 | 6 |  | 115 | 11 |
| 26 | 7 |  | - 56 | 10 |  | 86 | 7 | , | 116 | 4 |
| 27 | 1 | - | 57 | 4 |  | 87 | 1 |  | 117 | 10 |
| 28 | 8 | - | 58 | 11 |  | 88 | 8 |  | - 118 | 3 |
| 29 | 2 |  | 59 | 5 |  | 89 | 2 |  |  |  |
| 30 | 9 |  | 60 | - 12 | - | -90 | 9 |  |  |  |

We start with foundation point 2, lay a precut piece of fabric 7 face side up in front of you. Place a piece of fabric 6 for foundation point 1, face down on top of fabric 7. Keep the right sides together.
Place the paper foundation template for Part A on top of fabric 6 with the printed side up.
For foundation point 3: Place a piece of fabric 1 face up in front of you. Place the paper foundation template for Part A on top of fabric 1 etc., etc.

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Fabric chart "Summer Lemonade" part B: The Large New York Beauty Circle

| Foundation point \# | Fabric | Foundation point \# | Fabric | Foundation point \# | Fabric | Foundation point \# | Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 1 | 31 | 10 | 61 | 7 | 91 | 10 |
| 1 | 7 | 32 | 4 | 62 | 1 | 92 | 4 |
| 3 | 8 | 33 | 11 | 63 | 8 | 93 | 11 |
| 4 | 2 | 34 | 5 | 64 | 2 | 94 | 5 |
| 5 | 9 | 35 | 12 | 65 | 9 | 95 | 12 |
| 6 | 3 | 36 | 6 | - 66 | 3 | 96 | 6 |
| 7 | 10 | 37 | 7 | 67 | 10 | 97 | 7 |
| 8 | 4 | 38 | 1 | 68 | 4 | 98 | 1 |
| 9 | 11 | 39 | 8 | 69 | 11 | 99 | 8 |
| 10 | 5 | 40 | 2 | 70 | 5 | 100 | 2 |
| 11 | 12 | 41 | 9 | 71 | 12 | 101 | 9 |
| 12 | 6 | 42 | 3 | 72 | 6 | - 102 | 3 |
| 13 | 7 | 43 | 10 | 73 | 7 | 103 | 10 |
| 14 | 1 | 44 | 4 | 74 | 1 | 104 | 4 |
| 15 | 8 | 45 | 11 | 75 | 8 | 105 | 11 |
| 16 | 2 | 46 | $5<$ | 76 | 2 入 | 106 | 5 |
| 17 | 9 | 47 | 12 | 77 | 9 | 107 | 12 |
| 18 | / 3 | 48 | 6 | 78 | 3 | 108 | 6 |
| 19 | 10 | 49 | 7 | 79 | 10 | 109 | 7 |
| 20 | 1 l 4 | \% 50 | 1 | - 80 | 7 | 110 | 1 |
| 21 | 11 | 51 | 8 | 81 | 11 | 111 | 8 |
| 22 | 5 | 52 | $1 / 2$ | 82 | 5 | 112 | 2 |
| 23 | 12 | 53 | 9 | 83 | 12 | 113 see B-1 | 6 |
| 24 | 6 | 54 | 3 | - 84 | 6 | 114 | 12 |
| 25 | 7 | 55 | 10 | 85 | 7 | 115 | 5 |
| 26 | 1 | 56 , | 4 | 86 | 1 | 116 | 11 |
| 27 | 8 | 57 | 11 | 87 | 8 | 117 | 4 |
| 28 | 2 | 58 | - 5 | -88- | 2 | 118 | 10 |
| 29 | 9 | 59 | 12 | 89 | 9 |  |  |
| 30 | 3 | 60 | 6 | - 90 | 3 |  |  |

Place the fabrics according to the Fabric chart "Summer Lemonade" part B on top of each other. Starting with fabric $\mathbf{1}$ for foundation point 2 , fabric 7 for foundation point 1, fabric 8 for foundation point 3 , fabric 2 for foundation point 4, fabric 9 for foundation point 5 , fabric 3 for foundation point 6 , fabric 10 for foundation point 7 , fabric 4 for foundation point 8: etc. etc. When you are finished placing the fabrics on top on each other, turn the pile upside down. Now your stack from top down is in the order: $1,7,8,2,9,3,10,4,11,5,12 \ldots$ etc. etc. - just like the fabric selection chart!

We start with foundation point 2, lay a precut piece of fabric 1 face side up in front of you. Place a piece of fabric 7 for foundation point $\mathbf{1}$, face down on top of fabric 1 Keep the right sides together.
Place the paper foundation template for Part A on top of fabric 7 with the printed side up.
For foundation point 3: Place a piece of fabric 8 face up in front of you. Place the paper foundation template for Part A on top of fabric 2 etc., etc.

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## Fabric chart "Summer Lemonade" part C: The small spiked circle make these

 circles 3 X| Foundation point \# | Fabric | Foundation point \# | Fabric | Foundation point \# | Fabric | Foundation point \# | Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 10 | 9 | 4 | 17 | 4 | 25 | 4 |
| 1 | 4 | 10 | 10 | 18 | 10 | 26 | 10 |
| 3 | 5 | 11 | 5 | 19 | 5 | 27 | 5 |
| 4 | 9 | 12 | 9 | - 20 | 9 | 28 | 9 |
| 5 | 6 | 13 | 6 | 21 | 6 | 29 | 6 |
| 6 | 11 | 14 | 12 | 22 | 11 | 30 | 12 |
| 7 | 3 | 15 | 3 | 23 | 3 | 31 | 3 |
| 8 | 8 | - 16 | 7 | 24 | 8 | 32 | 7 |

With the "Fabric selection chart for the small spiked circle part C" as a guide, place the fabrics in the right sequence in front of you. Starting with fabric $\mathbf{1 0}$ for foundation point 2, fabric $\mathbf{4}$ for foundation point 1, fabric $\mathbf{5}$ for foundation point 3 , fabric 9 for foundation point 4, fabric 6 for foundation point 5 , fabric 11 for foundation point 6 , fabric 3 for foundation point 7 , fabric 8 for foundation point 8: etc. etc.
Follow the order presented in the fabric selection chart and place the fabrics one on top of the other. When you are finished, turn the pile upside down. Now your stack from top down is in the order $10,4,5,9,6,11,3,8,4,10,5$ etc. etc. - just like the fabric selection chart! We will start with part C-1 and the fabrics 10 and 4,

Start with foundation point 2. Lay a precut $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ piece of fabric 10 face side up in front of you. Place a $31 / 2^{\prime \prime} \times 31 / 2$ piece of fabric 4 for foundation point 1, face down on top of fabric 10 . Keep the right sides together. Place the paper foundation template for Part $\mathrm{C}-1$ on top of fabric 4 with the printed side up, etc., etc. Use the leftover pieces in the second circle of part C.

Fabric chart "Summer Lemonade" part H and I: The Corner Arches 4X

| Foundation point \# | Fabric |  | Founda point |  | Fabric |  | Foundation point \# |  | Fabric | Foundation point \# | Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 7 |  | 8 |  | 10 |  | 15 | 6 |  | 22 / | 8 |
| 1 | 1 |  | 9 |  |  |  | $16-$ |  | 11 | 23 | 2 |
| 3 | 2 |  | 110 |  | 11 |  | 17 | 5 |  | 24 | 7 |
| 4 | 8 |  | 11 |  |  |  | - 18 |  | 10 | 25 | 1 |
| 5 | 3 |  | 12 |  | 12 |  | 19 | 4 |  |  |  |
| 6 | 9 |  | 13 |  |  |  | $20^{-}$ |  | 9 |  |  |
| 7 | 4 | , | 14 |  | 12 |  | 21 | 3 |  |  |  |

This is a little bit different than the Spring Table runner. Instead of mirroring the arches I have made the four arches in the same color way. This means you can use the 2 H templates and the $2 I$ templates and use the same fabric selection chart to stack the fabrics in the right order.

With the "Fabric Selection Chart for the Corner Arches part H and I as a guide, place the fabrics in the right sequence in front of you. Starting with fabric $\mathbf{7}$ for foundation point 2, fabric 1 for foundation point 1, fabric 2 for foundation point 3 , fabric 8 for foundation point 4 , fabric $\mathbf{3}$ for foundation point 5 , fabric 9 for foundation point 6 , fabric $\mathbf{4}$ for foundation point 7 , fabric 10 for foundation point 8: etc. etc.
Follow the fabric selection chart and stack the fabrics on top of each other. When you are finished placing the fabrics on top on each other, turn the pile upside down. Now your stack from top down is in the order 7, 1, 2, 8, 3, 9, 4, 10, 5, $11,6,12$, etc. etc. - just like the fabric selection chart! Use the leftover pieces for the second- and the fourth arch.

