## The Four Seasons - Autumn



* For a Full bed runner you have to add 1/4 yard extra to the final yardage of fabrics 25 and 27.
* For a Queen bed runner you have to add 1/2 yard extra to the final yardage of fabrics 25 and 27. This also includes extra fabric for the binding.
* For a King bed runner you have to add $5 / 6$ yard extra to the final yardage of fabrics 25 and 27. This also includes extra fabric for the binding.


# Jacqueline de Jonge BeColourful 

## Cutting chart for the dark and light orange fabrics of the spikes of Parts $A$ and $B$



Cutting chart for the dark and light orange fabrics of the spiked circles of Part C

| $\square$ <br> Fabric 2 | Cut 1 strip of $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 16 outside spikes. Cut 8 pieces of $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ " to make the 16 outside spikes we need. |
| :---: | :---: | :---: |
| Fabric 3 | Cut 1 strip of $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 24 inside spikes. Cut from the strip 12 pieces of $21 / 4^{\prime \prime} \times 3^{1 / 2 "}$ " to make the 24 inside spikes we need. |
| Fabric 4 | Cut 1 strip of $31 / 2{ }^{\prime \prime} \times 42^{\prime \prime}$ | We need 24 inside spikes. Cut from the strip 12 pieces of $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ to make the 24 inside spikes we need. |
| * gis <br>  Fabric 5 | Cut 2 strips of $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 32 outside spikes. Cut the first strip into 12 pieces of $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ and cut from the second strip 4 pieces $\dagger$ get a total of 16 pieces to make the 32 spikes we need. |

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Cutting chart for the dark and light orange fabrics of the spiked corner arches of Parts H and I

|  | Cut 2 strips of $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 48 spikes. Cut from the first strip 17 pieces of $2 \frac{1}{2}$ " $\times 41 / 2^{\prime \prime}, 17$ pieces is enough to make 34 spikes. Cut from the second strip 7 pieces of $21 / 2^{\prime \prime} \times 4^{\prime}$ to get a total of 24 pieces to make the 48 spikes we need. |
| :---: | :---: | :---: |
| Fabric 3 | Cut 1 strip of $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 24 spikes. Cut from the strip 12 pieces of $2 \frac{1}{2} 2^{\prime \prime} \times 4 \frac{1}{2}$ ". 12 pieces is enough to make 24 spikes, |
| $\square$ <br> Fabric 4 | Cut 1 strip of $41 / 2^{\prime \prime} \times 42^{\prime \prime}$ | We need 28 spikes. Cut from the strip 14 pieces of $2^{1 / 2 "} \times 4^{1 / 2}$ ". 14 pieces is enough to make 28 spikes, |

As you will have noticed after cutting the fabrics for the parts: A, B, C H and I the sizes of the fabric pieces are larger than necessary. This allows you to make two spikes from each rectangle you have cut.

## Cutting chart for the Parts D, E and G



## Cutting instructions for the F, J and K parts



Fabric 5

Parts $F$, J and the binding

- Part J: Fold fabric 5 in half, place the freezer paper template for part J on top and iron the patt part onto the gorgeous fabric. Notice that on the curved sides you have a normal $1 / 4$ " seam 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 efficient ont 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 K part
- 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 $21 / 2^{\prime \prime} \times 42^{\prime \prime}$ from fabric 5

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## How to start?

Place the fabrics according to the next chart on top of each other. Starting with fabric 2 for foundation point 2, fabric 3 for foundation point 1 , fabric 4 for foundation point 3 , fabric 2 for foundation point 4, fabric $\mathbf{3}$ for foundation point 5 , fabric 2 for foundation point 6, fabric $\mathbf{4}$ for foundation point 7 , fabric $\mathbf{2}$ 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 $2,3,4,2,3,2,4,2,3,2,4,2,3$, etc. etc. - just like the fabric selection chart!

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

| Foundation point \# | Fabric | Foundation point \# | Fabric | Foundation point \# | Fabric |  | Foundation point \# | Fabric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 2 | 31 | 4 | 61 | 3 |  | 91 | 4 |
| 1 | 3 | 32 | 2 | 62 | 2 |  | 92 | 2 |
| 3 | 4 | 33 | 3 | 63 | 4 |  | 93 | 3 |
| 4 | 2 | 34 | 2 | - 64 | 2 |  | - 94 | 2 |
| 5 | 3 | 35 | 4 | 65 | 3 |  | 95 | 4 |
| 6 | 2 | 36 | 2 | - 66 | 2 |  | 96 | 2 |
| 7 | 4 | 37 | 3 | 67 | 4 |  | 97 | 3 |
| 8 | , 2 | 38 | 2 | 68 | 2 |  | 98 | 2 |
| 9 | 3 | 39 | 4 | 69 | 3 |  | 99 | 4 |
| 10 | 2 | \% 40 / | 2 | $\cdots$ | 2 |  | 100 | 2 |
| 11 | 4 | 41 | 3 | 71 | 4 |  | 101 | 3 |
| 12 | 2 | 42 | 2 | 72 | 2 |  | 102 | 2 |
| 13 | 3 | 43 | 4 | 73 | 3 |  | 103 | 4 |
| 14 | 2 | T 44 | 2 | -74 | 2 |  | 104 | 2 |
| 15 | 4 | 45 | 3 | 75 | 4 |  | 105 | 3 |
| 16 | 2 | 46 | $1 / 2$ | 76 | 2 |  | 106 / | 2 |
| 17 | 3 | 47 | 4 | 77 | 3 |  | 107 | 4 |
| 18 | 2 | 48 | 2 | $\checkmark \quad 78$ | 2 |  | 108 | 2 |
| 19 | 4 | 49 | 3 | 79 | 4 |  | 109 | 3 |
| 20 | 2 | 50 | 2 | 80 | 2 |  | 110 | 2 |
| 21 | 3 | 51 | 4 | 81 | 3 |  | 111 | 4 |
| 22 | 2 | 52 | 2 | -82- | 2 |  | 112 | 2 |
| 23 | 4 | 53 | 3 | 83 | 4 |  | 113 see A-1 | 2 |
| 24 | 2 | $1-54$ | -2 | 84 二 $=$ | 2 |  | 114 | 4 |
| 25 | 3 | 55 | 4 | 85 | 3 |  | 115 | 2 |
| 26 | 2 | 56 | 2 | 86 | 2 |  | - 116 | 3 |
| 27 | 4 | 57 | 3 | 87 | 4 |  | 117 | 2 |
| 28 | 2 | 58 | 2 | 88 | -2 |  | 118 | 4 |
| 29 | 3 | 59 | 4 | 89 | 3 |  |  |  |
| 30 | 2 | 60 | - 2 | - 90 | 2 |  |  |  |

We start with foundation point 2, lay a precut piece of fabric 2 face side up in front of you. Place a piece of fabric 3 for foundation point 1, face down on top of fabric 3. Keep the right sides together.
Place the paper foundation template for Part A on top of fabric 3 with the printed side up.
For foundation point 3: Place a piece of fabric 4 face up in front of you. Place the paper foundation template for Part A on top of fabric 4 etc., etc.

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


Place the fabrics according to the chart on top of each other. Starting with fabric $\mathbf{3}$ for foundation point 2, fabric $\mathbf{2}$ for foundation point 1, fabric 2 for foundation point 3, fabric 4 for foundation point 4 , fabric $\mathbf{2}$ for foundation point 5 , fabric 3 for foundation point 6 , fabric 2 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 3, 2, $2,4,2,3,2,4,2,3,2,4,2,3,2,4$, etc. etc. - just like the fabric selection chart!

We start with foundation point 2, lay a precut piece of fabric 3 face side up in front of you. Place a piece of fabric 2 for foundation point 1, face down on top of fabric 3. Keep the right sides together.
Place the paper foundation template for Part A on top of fabric 2 with the printed side up.
For foundation point 3: Place a piece of fabric 2 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 "Fall" part C: The small spiked circle make this circle 2 x


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 $\mathbf{3}$ for foundation point 2 , fabric 5 for foundation point 1, fabric 5 for foundation point 3 , fabric
$\mathbf{4}$ for foundation point 4 , fabric 5 for foundation point 5 , fabric $\mathbf{3}$ for foundation point 6 , fabric 5 for foundation point 7 , fabric 4 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 3, 5, 5, 4, 5, 3, 5, 4, 5, 3 etc. etc. - just like the fabric selection chart! We will start with part C-1 and the fabrics 3 and 5 ,

Start with foundation point 2. Lay a precut $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ piece of fabric 3 face side up in front of you. Place a $31 / 2^{\prime \prime} \times 31 / 2$ piece of fabric 5 for foundation point 1, face down on top of fabric 3 . Keep the right sides together.
Place the paper foundation template for Part C-1 on top of fabric 5 with the printed side up, etc., etc. Use the leftover pieces in the second circle of part C.

## Fabric chart "Fall" part C: The small spiked circle, make this circle 1x

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

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 $\mathbf{3}$ for foundation point 2, fabric $\mathbf{2}$ for foundation point 1, fabric $\mathbf{2}$ for foundation point 3, fabric $\mathbf{4}$ for foundation point 4, fabric $\mathbf{2}$ for foundation point 5 , fabric $\mathbf{3}$ for foundation point 6 , fabric $\mathbf{2}$ for foundation point 7 , fabric 4 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 3, 2, 2, 4, 2, 3, 2, 4, 2, 3, 2 etc. etc. just like the fabric selection chart! We will start with part C-1 and the fabrics 5 and 2,

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Start with foundation point 2. Lay a precut $21 / 4^{\prime \prime} \times 31 / 2^{\prime \prime}$ piece of fabric 3 face side up in front of you. Place a $31 / 2^{\prime \prime} \times 31 / 2$ piece of fabric 2 for foundation point 1, face down on top of fabric 3 . Keep the right sides together.
Place the paper foundation template for Part C-1 on top of fabric 2 with the printed side up, etc., etc.

Fabric chart "Summer" part H and I: The Corner Arches. Make the arches 4 x
$\left.\begin{array}{|c|c|c|c|c|c|c|c|c|c|}\hline \begin{array}{c}\text { Foundatio } \\ \text { n point \# }\end{array} & \text { Fabric } & & \begin{array}{c}\text { Foundation } \\ \text { point \# }\end{array} & \text { Fabric } & & \begin{array}{c}\text { Foundatio } \\ \text { n point \# }\end{array} & \text { Fabric } & & \begin{array}{c}\text { Foundation } \\ \text { point \# }\end{array} \\ \hline 2 & 2 & & 8 & 2 & & 15 & 3 & & 22\end{array}\right] 2$

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 21 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 2 for foundation point 2, fabric $\mathbf{4}$ for foundation point 1, fabric $\mathbf{3}$ for foundation point 3.
fabric 2 for foundation point 4, fabric $\mathbf{4}$ for foundation point 5, fabric 2 for foundation point 6, fabric $\mathbf{3}$ for foundation point 7 , fabric 2 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 2, 4, 3, 2, 4, 2, 3, 2, 4, 2, 3 etc. etc. - just like the fabric selection chart! Use the leftover pieces for the second and the fourth arch of part H \& I.

