## 'Morning Glory' Fabric Calculations



## Jacqueline de Jonge <br> BeColourful

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| Pard D: the inside arches inside the circle |  |  |
| Fabric 1: Part D | Cut 1 strip of $1 / 2^{\prime \prime} \times 42^{\prime \prime} / 44^{\prime \prime}$ | Outside spikes Arches, <br> Sub cut the strip into 12 pieces of $1 \frac{1}{2}$ " $\times 31 / 2$. |
| Fabric 3: Part D: | Cut 4 strips of: $33 / 4^{\prime \prime} \times 42^{\prime \prime} / 44^{\prime \prime}$ | Outside spikes Arches. <br> Sub cut the first 3 strips into 15 pieces each of $33 / 4^{\prime \prime} \times 2^{3} / 4^{\prime \prime}=45$ total. <br> Cut from the last strip 3 pieces of $33 / 4$ " $\times 23 / 4$ " to get a total of 48 pieces |
| Fabric 11: Part D: | Cut 3 strips of $31 / 2^{\prime \prime} \times 42^{\prime \prime} / 44^{\prime \prime}$ | Inside spikes Arches. Sub cut the first 2 strips into 21 pieces each of $2 " \times 31 / 2^{\prime \prime}=42$ total. Cut from the third strip 12 pieces to get a total of 54 pieces |
| Part E: the star points |  |  |
| Fabric 1: Part E: Star points: 1 \& 8 | Cut 1 strip of 5" $\times 42^{\prime \prime}$ | Star point 1. Cut 6 pieces of $5^{\prime \prime} \times 4^{\prime \prime} .24$ Base of star point 8 . Cut 4 pieces of $41 / 2^{\prime \prime} \times 4 \frac{1}{2} 2^{\prime \prime}$. 18 |
| Fabric 1: Part E: Star points: 2 \& 7 | Cut 2 strips of $51 / 2^{\prime \prime} \times 42^{\prime \prime}$ | Base of star point 2. Cut 6 pieces of $4^{\prime \prime} \times 5^{1 / 2 "} 2^{\prime \prime} .24$ Base of star point 7. Cut from the leftover strip 4 pieces of $4^{\prime \prime} \times 51 / 2^{\prime \prime}$ " Cut from the second strip 2 pieces of 4 " $\times 51 / 2^{\prime \prime}$ for star point 7 . Cut also the final 2 pieces of star point 8: $41 / 2^{\prime \prime} \times$ $41 / 2^{\prime \prime}$. |
| Fabric 2: Part E: | Cut 2 strips of $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ | Base of the star points 3-4-5-6. Cut from each strip 12 pieces of $31 / 2^{\prime \prime} \times 3 \frac{1}{2}$ " to get a total of 24 pieces. |
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| Fabric 10: Part E 1-2-3-4-5-6-7-8 | Cut 2 strips of: $33 / 4{ }^{\prime \prime} \times 42^{\prime \prime}$ | Small star points. Foundation point 2. We need 48 total. Sub cut from the first strip 28 pieces of $33 / 4^{\prime \prime} \times 11 / 2^{\prime \prime}$ and Cut from the second strip 20 pieces of $33 / 4$ " $\times 1 \frac{1}{2}$ " to get a total of 48 pieces. |
| Fabric 5: Part E | Cut 1 strip of 5" $\times 42$ " | Large star points. Foundation point 3. Large star points Sub cut the strip into 24 pieces of $5^{\prime \prime} \times 1^{3 / 4} 4^{\prime \prime}$ |
| Fabric 8: Part E | Cut 1 strip of 5 " $\times 42$ " | Large star points. Foundation point 3. Sub cut the strip into 24 pieces of $5^{\prime \prime} \times 13 / 4 "$ |
| Fabric 8: Part E | Cut 1 strip of $13 / 4^{\prime \prime} \times 42 / 44^{\prime \prime}$ | FP 3 in star point 8 . Sub cut the strip into 6 pieces of $13 / 4$ " $\times 41 / 2^{\prime \prime}$. |

Part F: the part above the large circle

|  | $18^{\prime \prime} \times 42^{\prime \prime}$ | The curved parts |
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| Fabric 8: Part F |  |  |

Part G: The large outside circle


Outside spikes. Cut 48 pieces of $2^{1 / 2 " \prime} \times 5$ ". We need 96 spikes total. Cut from the first two strips 17 pieces each of $21 / 2^{\prime \prime} \times 5^{\prime \prime}=34$ pieces.
Cut from the third strip 14 pieces of $21 / 2^{\prime \prime} \times 5^{\prime \prime}$ to get a total of 48 pieces. Remember you make 2 spikes from each rectangle you cut.

Inside spikes. We need 48 spikes total. Cut 8 pieces of $21 / 2^{\prime \prime} \times 5^{\prime \prime}$ from each strip to get a total of 24 pieces. Remember you make 2 spikes from each rectangle you cut.

Inside spikes. We need 48 spikes total. Cut 8 pieces of $21 / 2^{\prime \prime} \times 5^{\prime \prime}$ from each strip to get a total of 24 pieces.
Remember you make 2 spikes from each rectangle you cut.

Part H: the large Corner part


Fabric 9: Part H
Large Corner part
$48^{\prime \prime} \times 42^{\prime \prime}$

Part I: The large outside arches


Fabric 8: Part I: Large spiked arches

Cut 5 strips: $41 / 4^{\prime \prime} \times 42^{\prime \prime}$
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We need 108 outside spikes total.
Cut 54 pieces of $3^{1} / 4^{\prime \prime} \times 41 / 4^{\prime \prime}$ : Cut 13 pieces
from the first four strips $=52$ and
2 pieces from the fifth strip. If you cut fabric 8 this way you have cut the 54 fabric pieces for the Spiked Arches of part I.
Remember you make 2 spikes from each rectangle you cut.

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| Fabric 11: Part I: Large spiked arches | Cut 5 strips: $41 / 4 " \times 42^{\prime \prime}$ | We need 120 outside spikes total. <br> Cut 60 pieces of $31 / 4^{\prime \prime} \times 41 / 4^{\prime \prime}$ : Cut 13 piece <br> from the first four strips $=52$ <br> and 8 pieces from the third strip. <br> If you cut fabric 11 this way you have cut the 60 fabric pieces for the Spiked Arches of part I. Remember you make 2 spikes from each rectangle you cut. |
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| The border strips and binding |  |  |
| Fabric 4: Border | Cut 5 strips of $11 / 4^{\prime \prime} \times 42^{\prime \prime}$ | Border 1 |
| Fabric 14: Border | Cut 5 strips of $1 \frac{1}{4} 4^{\prime \prime} \times 42^{\prime \prime}$ | Border 2 |
| Fabric 9: Border | Cut 6 strips of $3^{\prime \prime} \times 42^{\prime \prime}$ | Border 3 |
| Fabric 9: Binding | Cut 6 strips of $2^{1 / 2 "} \times 42^{\prime \prime}$ | Binding |



