


The backing fabric is not calculated in the fabric measurements of Adventure.
Add for backing fabric an additional 1 1/2 yard

| Part A: The Center Star |  |  |  |
| :---: | :---: | :---: | :---: |
| Center star foundation point 1 | Fabric 1 | You need a total of 8 pieces for foundation point 1: the base of the center star <br> Cut 1 strip of $5^{\prime \prime} \times 42^{\prime \prime}$. Sub cut the strip into 8 pieces of $5^{\prime \prime} \times 5^{\prime \prime}$. |  |
| Center star foundation point 2 | Fabric 2 | Cut 1 strip of $11^{\prime \prime}{ }^{\prime \prime} \times 42^{\prime \prime}$ | Sub cut the strip into 8 pieces of $11 / 2^{\prime \prime} \times 5^{\prime \prime}$ |
| Center star <br> foundation point 3 | Fabric 3 | Cut 1 strip of $21 / 4^{\prime \prime} \times 42^{\prime \prime}$ | Cut 4 pieces of $21 / 4^{\prime \prime} \times 61 / 2^{\prime \prime}$ |


| Center star foundation point 3 | Fabric 4 | Cut 1 strip of $21 / 4 \times \times 42^{\prime \prime}$ | Cut 4 pieces of $21 / 4^{\prime \prime} \times 61 / 2^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |

## Part B:The Spiked Circle

|  | Fabric 2 | Cut 1 strip of $33 / 4 \times 42^{\prime \prime}$ | You need a total of 12 pieces Cut from this strip 12 pieces of $33 / /^{\prime \prime} \times 2^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| Inside spikes of the circle |  |  |  |

## Special cutting instructions for fabric 6

- Cut the fabric piece, on the center fold, in 2 halves of $21^{\prime \prime} \times 21^{\prime \prime}$.
- One piece of $21^{\prime \prime} \times 21^{\prime \prime}$ is for the large circle, part $C$.

The other piece is for the spikes, the triangles and the cornerstones.

- Cut for the 12 spikes of the spiked circle B, 1 strip of $33 / 4^{\prime \prime} \times 21^{\prime \prime}$. Sub-cut the strip in 10 pieces of $2^{\prime \prime} \times 33^{\prime \prime}$.
- Cut 3 strips of $4^{\prime \prime} \times 21^{\prime \prime}$.
- Cut, from the first strip, the 2 final pieces of $2^{\prime \prime} \times 4^{\prime \prime}$ for the spiked circle. The size of this strip is a little bit wider but we will also use the leftover strips for the triangles and the corner stones.
- Cut from this strip also 5 pieces of $3^{\prime \prime} \times 4^{\prime \prime}$. This is for the triangle of the flying geese.
- Cut from the second strip the 3 remaining pieces of $3^{\prime \prime} \times 4^{\prime \prime}$ for the triangle of the flying geese.
- Cut from the third strip 4 pieces of $4^{\prime \prime} \times 4^{\prime \prime}$. This is for the cornerstones.

| Inside spikes of the circle | Fabric 6 | Follow the cutting instructions | You need a total of 12 pieces of 33/4" $\mathbf{2 0 \prime}^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| Outside spikes of the circle | Fabric 4 | Cut 1 strip of $33 / 4 \times 42^{\prime \prime}$ | You need a total of 12 pieces Cut from this strip 12 pieces of $33 / 4$ " $\times 3^{\prime \prime}$ |


| Outside spikes of the circle | Fabric 5 | Cut 1 strip of $33 /{ }^{\prime \prime} \times 42^{\prime \prime}$ | You need a total of 12 pieces Cut from this strip 12 pieces of $33 / 4$ " $\times 3^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |

Part C: the circle

| The large Circle part C | Fabric 6 | Follow the cutting instructions |
| :---: | :---: | :---: |
| Part D: The Corner Parts |  |  |
| The large corner parts | Fabric 3 | Fold fabric 3 in half. Cut the corner parts $2 x$ to yield 4 corner parts |

Part E: The Sashings


Part F, G, H \& I: Flying geese

|  | Fabric 5 | Cut 2 strips of 4" $\times 42^{\prime \prime}$ | You need a total of 24 pieces <br> Cut from 1 strip 14 pieces each of $3^{\prime \prime} \times 4^{\prime \prime}$. <br> Cut from the second strip 10 pieces of $3^{\prime \prime} \times 4^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| Flying geese triangle |  |  |  |


| Flying geese triangle | Fabric 4 | Cut 2 strips of 4" $\times 42^{\prime \prime}$ | You need a total of 16 pieces <br> Cut from 1 strip 14 pieces each of $3^{\prime \prime} \times 4^{\prime \prime}$. <br> Cut from the second strip 2 pieces of $3^{\prime \prime} \times 4^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| Flying geese triangle | Fabric 6 | Follow the cutting instructions | You need a total of 8 pieces of $3^{\prime \prime} \times 4 \prime$. |
| Outside Flying geese | Fabric 1 | Cut 6 strips of $31 / 2^{\prime \prime} \times 42^{\prime \prime}$ | You need a total of 96 pieces <br> Cut from 5 strips 18 pieces each of $31 / 2^{\prime \prime} \times 21 / 4^{\prime \prime}$ <br> Cut from the last strip 6 pieces of $31 / 2^{\prime \prime} \times 21 / 4^{\prime \prime}$ |
| Part J |  |  |  |
| Cornerstones | Fabric 6 | Follow the cutting instructions | You need a total of 4 pieces of $4^{\prime \prime} \times 4^{\prime \prime}$. |
| Part K |  |  |  |
| The second outside sashing | Fabric 7 | Cut 4 strips of $11 / 2^{\prime \prime} \times 42^{\prime \prime}$ | Use the template in the pattern |

The Border and Binding

| The outside border | Fabric 3 |  | Cut 4 strips: 3112 " by approximately 42 " |
| :---: | :---: | :---: | :---: |
| The binding | Farbric <br> 3 |  | Cut 4 strips: $21 / 2$ " by approximately 42 " |

