## Hunters Arrow In Black

 3) @jennadilinnOverall quilt size: 68" x 68"


## Blocks Used

 Half Square Triangle - 100 blocks


Solid - 128 blocks


Half Square Triangle - 28 blocks

## Block Info

| Fabric | Pieces used | Fabric to cut | Total length <br> needed | $40 "$ strips <br> needed | Total Yardage |
| :---: | :---: | :---: | :---: | :---: | :---: |


|  | 4 Square(s) <br> 12 Half-square <br> Triangle(s) | 4-4 1/2" <br> square 6-4 7/8" <br> square | $\begin{gathered} 18 \times 4.5^{\prime \prime} \\ 29.25 \times 4.875 " \end{gathered}$ | $\begin{aligned} & 1-41 / 2^{"} \text { wide } \\ & 1-47 / 8 " \text { wide } \end{aligned}$ | 12" = -3/8 yds |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4 Half-square Triangle(s) 4 Square(s) | 2-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 9.75 \times 4.875 " \\ 18 \times 4.5^{\prime \prime} \end{gathered}$ | $\begin{aligned} & 1-47 / 8 " \text { wide } \\ & 1-41 / 2^{"} \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 4 Half-square Triangle(s) 4 Square(s) | 2-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 9.75 \times 4.875^{\prime \prime} \\ 18 \times 4.5^{\prime \prime} \end{gathered}$ | $\begin{aligned} & 1-47 / 8 " \text { wide } \\ & 1-41 / 2^{"} \text { wide } \end{aligned}$ | 12" $=-3 / 8 \mathrm{yds}$ |
| 5888888 | 4 Square(s) 4 Half-square Triangle(s) | $4-41 / 2 "$ <br> square 2-4 7/8" <br> square | $\begin{gathered} 18 \times 4.5^{\prime \prime} \\ 9.75 \times 4.875 " \end{gathered}$ | $\begin{aligned} & 1-41 / 2^{"} \text { wide } \\ & 1-47 / 8 " \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 4 Half-square Triangle(s) 4 Square(s) | 3-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 14.625 \times 4.875 " \\ 18 \times 4.5 " \end{gathered}$ | $\begin{aligned} & 1-47 / 8 " \text { wide } \\ & 1-41 / 2 " \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 8 Half-square Triangle(s) 4 Square(s) | 4-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 19.5 \times 4.875 " \\ 18 \times 4.5^{\prime \prime} \end{gathered}$ | $\begin{aligned} & 1-47 / 8 " \text { wide } \\ & 1-41 / 2^{"} \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 4 Square(s) <br> 8 Half-square Triangle(s) | 4-4 1/2" <br> square 4-4 7/8" <br> square | $\begin{gathered} 18 \times 4.5 " \\ 19.5 \times 4.875 " \end{gathered}$ | $\begin{aligned} & 1-41 / 2^{"} \text { wide } \\ & 1-47 / 8 " \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 8 Half-square Triangle(s) | $4-47 / 8 "$ <br> square | $19.5 \times 4.875^{\prime \prime}$ | 1-47/8" wide | $7 \prime=\sim 1 / 4 \mathrm{yds}$ |
|  | 4 Half-square Triangle(s) | 2-4 7/8" <br> square | $9.75 \times 4.875^{\prime \prime}$ | 1-47/8" wide | $7 \prime=-1 / 4 \mathrm{yds}$ |
|  | 8 Half-square Triangle(s) | 4-4 7/8" <br> square | $19.5 \times 4.875^{\prime \prime}$ | 1-47/8" wide | $7 \prime=-1 / 4 \mathrm{yds}$ |
|  | 4 Half-square Triangle(s) 4 Square(s) | 2-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 9.75 \times 4.875 " \\ 18 \times 4.5^{\prime \prime} \end{gathered}$ | $\begin{aligned} & 1-47 / 8 " \text { wide } \\ & 1-41 / 2^{"} \text { wide } \end{aligned}$ | 12" = -3/8 yds |
|  | 8 Half-square Triangle(s) | 4-4 7/8" <br> square | $19.5 \times 4.875$ | 1-47/8" wide | $7{ }^{\prime \prime}=\sim 1 / 4 \mathrm{yds}$ |


|  | 4 Half-square Triangle(s) 4 Square(s) | 2-4 7/8" <br> square $4-41 / 2^{\prime \prime}$ <br> square | $\begin{gathered} 9.75 \times 4.875 " \\ 18 \times 4.5 " \end{gathered}$ | 1-47/8" wide <br> 1-41/2" wide | $12^{\prime \prime}=-3 / 8 \mathrm{yds}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 Half-square Triangle(s) | $\begin{gathered} 4-47 / 8 " \\ \text { square } \end{gathered}$ | $19.5 \times 4.875$ | 1-47/8" wide | $7{ }^{\prime \prime}=\sim 1 / 4 \mathrm{yds}$ |
|  | 4 Half-square Triangle(s) 4 Square(s) | 2-4 7/8" <br> square 4-4 1/2" <br> square | $\begin{gathered} 9.75 \times 4.875^{\prime \prime} \\ 18 \times 4.5^{\prime \prime} \end{gathered}$ | 1-47/8" wide <br> 1-41/2" wide | $12{ }^{\prime \prime}=\sim 3 / 8 \mathrm{yds}$ |
|  | 8 Half-square Triangle(s) | 4-4 7/8" <br> square | $19.5 \times 4.875{ }^{\prime \prime}$ | 1-47/8" wide | $7^{\prime \prime}=\sim 1 / 4 \mathrm{yds}$ |

Border1 (For pieced border, add 10" to total length)


Yardage needed: seamless border length = 72" = ~2 yds

## Backing

Yardage needed: 145" = ~4 1/8 yds

## Binding

2.5" Strips required: 7

Yardage needed: 17.5" = ~1/2 yds

NOTE: Directional fabric may require an increase in the displayed fabric requirements.

