President Quilt


Fabric Requirements for the entire quilt - more fabric than you will need
$\square$ A - Orange - outside border, in blocks and binding - 4 yards


B - Yellow - inner border, sashing and blocks - 3 yards


C- Gray - Background for blocks only - $13 / 4$ yards


D - Red stars on sashings only $-1 / 2$ yard
$\qquad$ E - Star points for D only dark - 3/4 yard


F - Purple (or blue) blocks only - 1 yard

1. Medallion. We are going to start in the middle

Cutting Instructions

| Fabric A | Fabric B |
| :--- | :--- |
| $2-37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ | $4-3 \frac{1 / 2 \prime}{} \times 31 / 2^{\prime \prime}$ |
| $4-61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ | $6-37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ |
|  | $8-61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ |
| Fabric C | Fabric F |
| $4-61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ | $1-61 / 2^{\prime \prime} \times 61 / 2^{\prime \prime \prime}$ |
| $4-37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ | $8-31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ |
| $12-31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ | $8-37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ |

## Construction.

Half Square Triangle (HST). You will use this method for all HST. Place squares together, right sides together.

Sew $1 / 4$ " from the corner, twice. Cut directly on the corner. Press open. You will get 2 from each set. SQUARE UP


- Make 8 HST using Fabric C \& F (4 of each, size $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ )

Square up to $31 / 2^{\prime \prime}$

- Make 8 HST using Fabric B \& F (4 of each, size $37 / 8^{\prime \prime} \times 37 / 8^{\prime \prime}$ )

Square up to $31 / 2^{\prime \prime}$

- Make 4 HST using Fabric A \& B (2 of each, size 3 7/8" x 3 7/8")


Square up to $31 / 2 \prime$

Flying Geese. You will use this method for all Flying Geese in this pattern.


- Make 4 flying geese using Fabric A \& F (Fabric A $61 / 2 \prime \prime \times 31 / 2 \prime$ ", Fabric F $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ )
 This measures $61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$
- Make 4 flying geese using Fabric B \& C (Fabric B $6 \frac{112 \prime \prime}{\prime \prime} \times 31 / 2^{\prime \prime}$, Fabric C $31 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$ )
 measures $61 / 2^{\prime \prime} \times 31 / 2^{\prime \prime}$

Constructing the block


Unit 1 - Make 4 This measures $91 / 2 \prime$


Unit 2 - make 4 This measures $61 / 2^{\prime \prime} \times 91 / 2^{\prime \prime}$


MAKE 1 This measures $241 / 2^{\prime \prime}$ square

