

The "Stars and Bars Sampler" pattern imaging was created using Banyan Batiks "Bandana" Collection and Essentials

| Background 1 2-3/4 yards |  | - (144) $2-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}(\mathrm{A})$ <br> - (36) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}(B)$ <br> - (4) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}(\mathrm{C})$ <br> - (40) $4-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}(D)$ <br> - (10) $4-1 / 2^{\prime \prime} \times 5-1 / 4$ " (E) <br> - (8) 2-1/2" x WOF (Inner Border) |
| :---: | :---: | :---: |
| Background 2 1-3/4 yards | A | - (140) 2-1/2" x 2-1/2" (F) <br> - (40) $2-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}(G)$ <br> - (8) $2-1 / 2^{\prime \prime} \times 6-1 / 2^{\prime \prime}(\mathrm{H})$ <br> - (20) $4-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$ (I) <br> - (8) $4-1 / 2^{\prime \prime} \times 5-1 / 4$ " (J) |
| Accent 3/8 yards |  | - (64) $2-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}(K)$ <br> - (1) $2-1 / 2^{\prime \prime} \times$ WOF* <br> *Add to the Strip Pack cutting below |
| Border/Binding 2-1/2 yards |  | - (1) $2-1 / 2^{\prime \prime}$ x LOF Strip* <br> *Add to the Strip Pack cutting below <br> - (4) $6-1 / 2^{\prime \prime} \times$ LOF (Outer Border) <br> - (4) $2-1 / 2^{\prime \prime} \times$ LOF (Binding) |
| (1) Jelly Roll or (42) 2-1/2" x WOF Strips |  | - (96) $2-1 / 2^{\prime \prime} \times 2-1 / 2^{\prime \prime}$ Red Squares. Grouped into (16) Sets of (6) Matching Squares. Set aside and label for Criss-Cross Block (L) <br> - (96) 2-1/2" x 2-1/2" Blue/Grey Squares. Grouped (16) Sets of (6) Matching squares. Set aside and label for Criss-Cross Block (M) <br> - (140) Assorted 2-1/2" x 2-1/2" (N) <br> - From this you need (8) Sets of (4) Matching Squares. Set aside and label for LeMoyne Star Block (O) <br> - (56) Assorted 2-1/2" x 4-1/2" (P). From this you need (4) Sets of (4) Matching Rectangles (Q). Set aside and label for LeMoyne Star Block <br> - (36) Assorted 2-1/2" x 5-1/4" (R) <br> - (36) Assorted 2-1/2" x 6-1/2" (S) <br> - (12) Assorted 2-1/2" $\times 8-1 / 2^{\prime \prime}(T)$ |

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