## Nested Star Table Runner

Take your 60 degree skills to the next level and learn the Nested Star Technique while creating this beautiful table runner. Once you have learned this technique the design possibilities are endless.

## Project Size: 19" x 43" Table Runner

## Required: Six in a Square© Tool and Nested Star Sprint



| Background | White |
| :---: | :---: |
| Dark | Green |
| Medium | Red |
| Focus | Border: |



| Background | White |
| :---: | :---: |
| Dark | Blue |
| Medium | Red |
| Focus | Border |

## Nested Table Runner: Companion to the Nested Star Sprint




Make 3 Blocks 12" finished

## FINISHED SIZE 19" x 43"

| FABRIC | UNITS |  | JTTING |
| :---: | :---: | :---: | :---: |
| Dark $1 / 4$ yard | Small Star Points | (2) $2 \frac{1}{4}$ " WOF | Cut 18 Star points |
|  | Inner <br> Border | (3) 1 ½ " WOF | (2) $1 \frac{1}{2}$ " $\times 38 \frac{1}{2}$ " and <br> (2) $1 \frac{1}{2}$ " $\times 12 \frac{1}{2}$ " |
| Medium $1 / 4$ yard | Triangles | (2) $411 / 4$ WOF | Cut 30 triangles |
| Background <br> (Light) <br> 1/3 yard | Small Triangles | (2) $23 / 4$ " WOF | Cut 18 triangle pairs |
|  | $\begin{array}{\|c\|} \hline \text { UNIT 2/3 } \\ \text { Background } \\ \hline \end{array}$ | (3) 3 3/4 | Cut into (12) 3 3/4"x ${ }^{\text {" }}$ |
| FOCUS $1 / 4$ yard | Outer <br> Border | (3) 3" WOF | (2) 3 " $\times 381 / 2$ " and <br> (2) $3^{\prime \prime} \times 191 / 2{ }^{\prime \prime}$ |


| Binding | $1 / 3$ yard |
| :--- | :--- |
| Backing | $11 / 2$ yard |

1.Using the SPRINT make 18 nested star points.
2. For STEP 8 - Trim (12) with the Large Medium Triangle as the outer edge and trim (6) with the small dark star point as the outer Edge.
3. Layout the block prior to assembly, paying attention to the direction of the star point.
4. Assemble and trim the 3 blocks following the tool


