## Sucky Shamrock Black

CUITIING INSTIRUCIIONS [per block] 6 " $\times 6^{\prime \prime}$ block finished $\cdot 6 \frac{1}{2 \prime \prime} \times 6 \frac{1}{2 \prime \prime}$ " unfinished

## From each of ( 6 ) green prints [the more variety the better]:

Cut (1) 4" square and cut it in $1 / 2$ on the diagonal to yield (2) triangles [a] from each fabric. This yields enough triangles for 6 leaves/ 2 shamrock blocks but we are cutting this many for lovely scrappy variety!

## From (1) solid/tone on tone green print:

Cut (1) $31 / 2^{\prime \prime} \times 31 / 2 "$ square [b].

## From cream print(s) [all from one or scrappy prints]:

Cut (2) $3^{1 / 8^{\prime \prime} \times} \times \frac{1 / 8^{\prime \prime}}{}$ squares [c] \& (9) $1^{1 / 4^{\prime \prime}} \times 1^{1 / 4 "}$ squares [d].

## PIECING INSIRUCIIONS

Step 1: Using various triangles [a], make half square triangles. Press open. Trim to $31 / 2 "$ square.
Make (3) squares, using (2) different green prints for each.

Step 2: Using the SEW \& FLIP method, add a square [d] to (3) corners of each leaf unit. Sew, trim and press out. Pay attention to the direction of middle leaf seam.

Step 3: Using the SEW \& FLIP method, add a square [c] to top right corner of square [b]. Sew, trim and press out. Add another [c] to the bottom left corner of [b].
Sew, trim and press out.
Make (1) stem unit.


Step 4: Join (2) leaves into a pair. Press open. Join remaining leaf to stem. Press open. Join the pairs together. Press open.
Pay attention to the direction of each leaf and stem when joining!
Make as many blocks as desired.
We have a few suggestions on the blog for table runners and table toppers that can be made easily in a few hours!

Go to https://blog.figtreeandcompany.com/ and search for shamrock!


Fig Tree \& Co.

