## J a nuary 2024 - Block of the Month Log Cabin-Under Ground Railroad



## Materials Needed

1. A dark \& light color selection of 3 " strips. Cut a s many as you think you will need for the size of quilt you want to make.
2. $4^{1 / 2 \prime \prime}$ square template
3. $31 / 2^{\prime \prime} \times 12^{\prime \prime}$ rectangula r ruler or other ruler for stra ight lines
4. Thread formatching colorchoices
5. Iron

## Instructions:

1. Cut center square $\# 1: 3^{\prime \prime} \times 3^{\prime \prime}$ square (dark color)
2. Cut center square $\# 2: 3^{\prime \prime} \times 3^{\prime \prime}$ square (light color)
3. Sew all sea ms $1 / 4$ " and remember to press each piece asyou add it
4. Sew the squarestogether and press the seam. A good way to press sea ms is "to the dark side" but many quilters are pressing seamsopen.
5. Measurement of completed unit should be $3^{\prime \prime} \times 5^{1 / 2 \prime}$. Square it up if necessary, keeping the seam horizontal.
6. Side logs \#1 \& \#2 should be cut $3^{\prime \prime} \times 5^{1 ⁄ 2 \prime 2}$. They can either be the lighter color or the first one light and the sec ond one dark. They end measurement after sewn should be $5^{1 ⁄ 2 \prime 2} \times 8^{\prime \prime}$.
7. Side logs \#3 \& \#4 should be cut $3^{\prime \prime} \times 8^{\prime \prime}$. The end measurement after sewn should be $8^{\prime \prime} \times 10^{1 / 2 \prime} 2^{\prime \prime}$
8. Side $\log \# 5$ should be cut $3^{\prime \prime} \times 10^{1 / 2 \prime \prime}$ a nd after being sewn the finished block should measure $10^{1 / 2} \times 10^{1 / 2 \prime}$. You can trim it to be $10^{\prime \prime} \times 10^{\prime \prime}$ if you wish so all squares are the same size.
9. If you are using starch or water, either use it from the beginning before you cut the fabric or wait until the block is totally complete. This will help to avoid distortion from shrinkage.
