

MODERN LOG CABIN QUILT BLOCK PATTERN

© Gracey Larson - Burlap and Blossom Patterns



6" and 12" finished blocks

Seam allowances are $\frac{1}{4}$ " unless otherwise instructed

Colors:

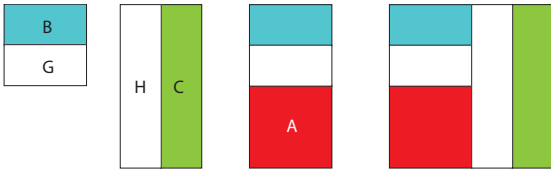
	6" Block	12" Block
A (Red):	1 – 1 ½" x 1 ½" square	1 – 2 ½" x 2 ½" square
B (Aqua):	1 – 1" x 1 ½" rectangle	1 – 1 ½" x 2 ½" rectangle
C (One of each Green and Pink):	1 – 1" x 2 ½" rectangle	1 – 1 ½" x 4 ½" rectangle
D (One of each Yellow and Orange):	1 – 1" x 3 ½" rectangle	1 – 1 ½" x 6 ½" rectangle
E (One of each Aqua and Green):	1 – 1" x 4 ½" rectangle	1 – 1 ½" x 8 ½" rectangle
F (Pink):	1 – 1" x 5 ½" rectangle	1 – 1 ½" x 10 ½" rectangle

White:

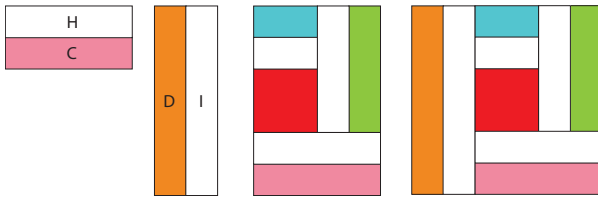
G	1 – 1" x 1 ½" rectangle	1 – 1 ½" x 2 ½" rectangle
H	2 – 1" x 2 ½" rectangles	2 – 1 ½" x 4 ½" rectangles
I	2 – 1" x 3 ½" rectangles	2 – 1 ½" x 6 ½" rectangles
J	2 – 1" x 4 ½" rectangles	2 – 1 ½" x 8 ½" rectangles
K	2 – 1" x 5 ½" rectangles	2 – 1 ½" x 10 ½" rectangles
L	2 – 1" x 6" rectangles	2 – 1 ½" x 11 ½" rectangles
M	1 – 1" x 6 ½" rectangle	1 – 1 ½" x 12 ½" rectangle

CONSTRUCTING THE BLOCK:

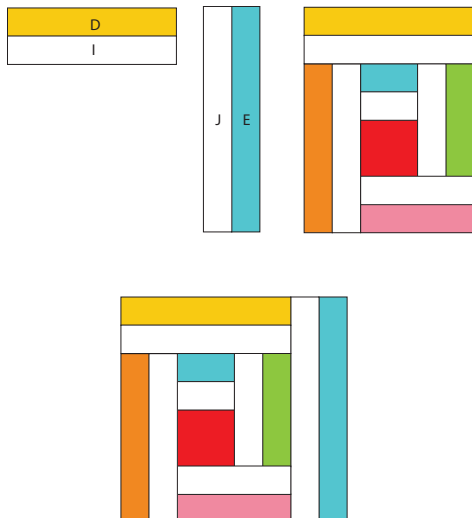
1. Join the B piece to the top of the G piece to form the G unit. Join a C piece to the right side of an H piece to form the C unit. Join the G unit to the top of the A piece. Join the C unit to the right side of the A piece to form the center unit which should measure $2\frac{1}{2}'' \times 2\frac{1}{2}''$ ($4\frac{1}{2}'' \times 4\frac{1}{2}''$).



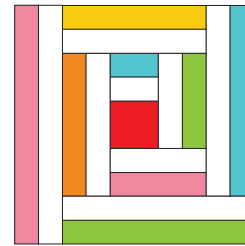
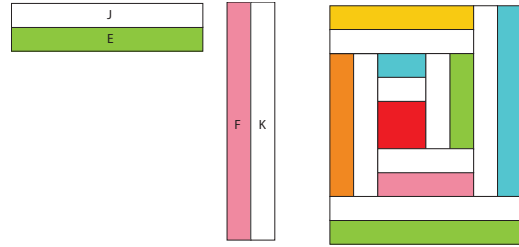
2. Join an H piece to the top of a C piece to form the H unit. Join a D piece to the left side of an I piece to form the I unit. Join the H unit to the bottom of the center unit. Join the I unit to the left side of the center unit so that the center unit now measures $3\frac{1}{2}'' \times 3\frac{1}{2}''$ ($6\frac{1}{2}'' \times 6\frac{1}{2}''$).



3. Join a D piece to the top of an I piece to form the D unit. Join an E piece to the right side of a J piece to form the J unit. Join the D unit to the top of the center unit. Join the J unit to the right side of the center unit so that the center unit now measures $4\frac{1}{2}'' \times 4\frac{1}{2}''$ ($8\frac{1}{2}'' \times 8\frac{1}{2}''$).



4. Join a J piece to the top of an E piece to form the E unit. Join an F piece to the left side of a K piece to form the K unit. Join the E unit to the bottom of the center unit. Join the K unit to the left side of the center unit so that the center unit now measures $5\frac{1}{2}'' \times 5\frac{1}{2}''$ ($10\frac{1}{2}'' \times 10\frac{1}{2}''$).



5. Join the K piece to the top of the center unit. Join an L piece to the right side of the center unit. Join an L piece to the bottom of the center unit. Join the M piece to the left side of the center unit to form the finished block which should measure $6\frac{1}{2}'' \times 6\frac{1}{2}''$ ($12\frac{1}{2}'' \times 12\frac{1}{2}''$).

