

BASIC Panel Quilt #6



BASIC Panel Quilt #6

Fabric A 2/3 yard (1 Panel)*

Fabric B 3/8 yard

Fabric C 1/2 yard

Fabric D 1/2 yard (Binding Only)

Fabric E 1-2/3 yards (44/45" Backing Only)

Quilt Size: 31-1/2" x 48"*

*Size may vary depending on finished size of Fabric 'A' Panel.



www.wilmingtonprints.com

BASIC Panel Quilt #6

Please read all instructions carefully AND identify all fabrics before beginning.

All instructions include a 1/4" seam allowance and strips are cut selvage to selvage, unless stated otherwise.

1. Cut the following:

PLEASE NOTE: Panels do not always print the size intended. For this pattern, the panel has a coping border added then trimmed so the panel will fit the quilt correctly.

Fussy cut 1/4" beyond outside edges of panel to approximately 23-1/2" x 42"

Fabric B - Cut (2) 2-1/2" strips

Cut (2) 2-1/4" strips, subcut (2) 2-1/4" x 28" strips

Fabric C - Cut (3) 3-1/2" strips, sewn together end to end and cut into (2) 3-1/2" x 44-1/2" border. Trim remaining strip to 2-1/2", subcut (1) 2-1/2" x 32" border.

Cut (1) 2-1/2" strip, subcut (1) 2-1/2" x 32" border

Fabric D - Cut (5) 2-1/2" strips (binding)

2. Piecing Order:

1. Refer to Quilt Layout for arrangement and placement of panel, strips, and borders.
2. Stitch **Fabric B** 2-1/2" x width of fabric strips to sides of the **Fabric A** panel. Trim strip ends even. Add 2-1/4" x 28" **Fabric B** strips to top and bottom of panel. *Trim bordered panel to 26" x 44-1/2" (unfinished).*
3. Sew **Fabric C** 3-1/2" x 44-1/2" borders to right and left sides of bordered panel. Add **Fabric C** 2-1/2" x 32" borders to top and bottom of bordered panel.
4. The quilt measures approximately 32" x 48-1/2" (unfinished). Make backing (**Fabric E**) approximately 8" larger than the top.
5. Layer and baste top, batting, and backing together. Quilt as desired. Attach binding (**Fabric D**) and enjoy!!

QUILT LAYOUT

Shading of Quilt Layout may vary depending on fabrics used.

Border measurements are the cut size.

Arrow indicates orientation of directional print.

