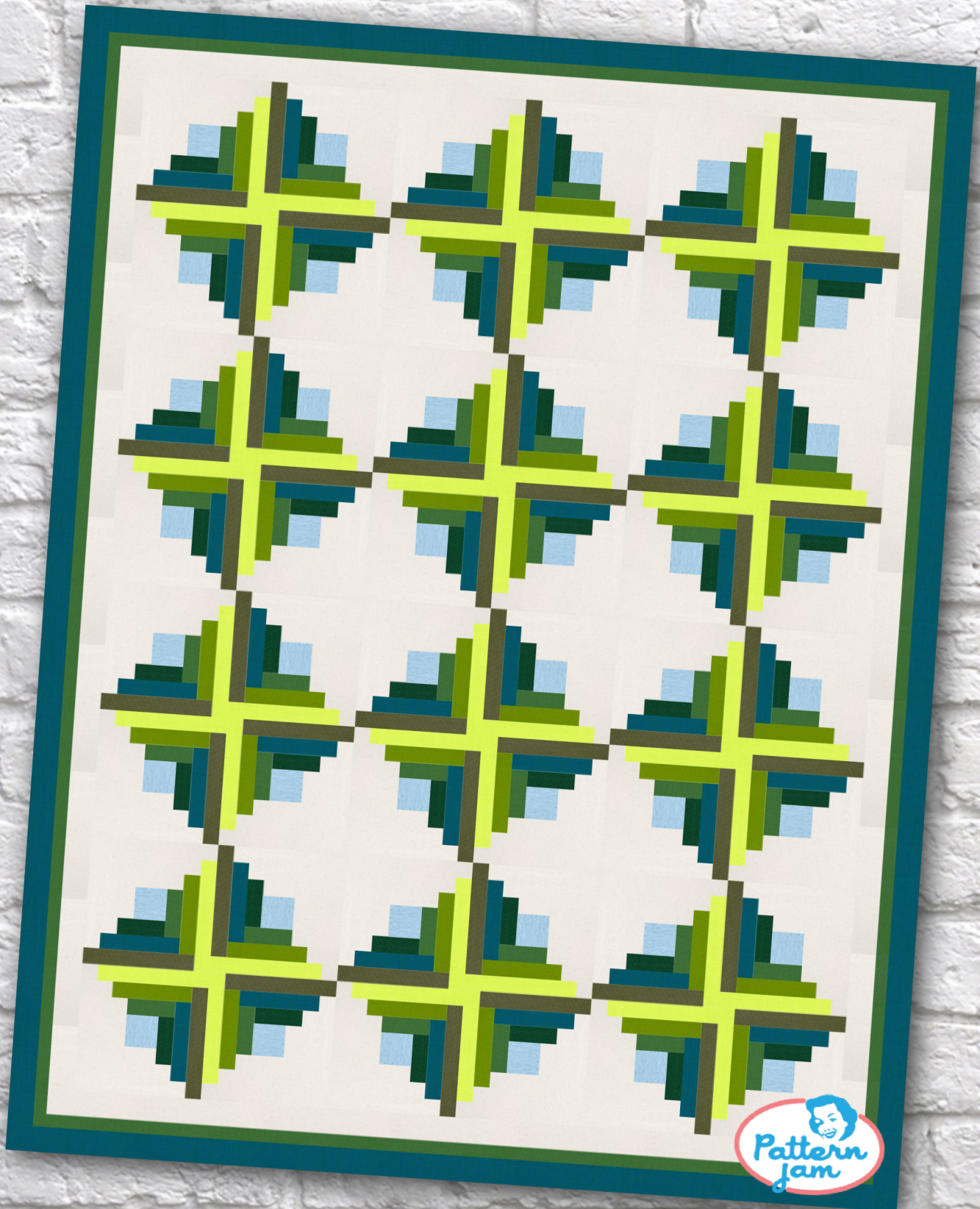


# Forest Pinwheels



@ekstewart

Overall quilt size: 82" x 106"











## Blocks Used



Log Cabin - 48 blocks

## Block Info

| Fabric  | Pieces used         | Fabric to cut   | Total length needed | 40" strips needed | Total Yardage     |
|---|---------------------|---|---------------------|-------------------|-------------------|
|    | 288<br>Rectangle(s) | 48 - 2" x 3 1/2" rectangle<br>96 - 2" x 6 1/2" rectangle<br>96 - 2" x 9 1/2" rectangle<br>48 - 2" x 12 1/2" rectangle | 2304 x 2"           | 58 - 2" wide      | 118" = ~3 3/8 yds |
|   | 48<br>Rectangle(s)  | 48 - 2" x 5" rectangle  | 240 x 2"            | 6 - 2" wide       | 14" = ~1/2 yds    |
|  | 48<br>Rectangle(s)  | 48 - 2" x 8" rectangle  | 384 x 2"            | 10 - 2" wide      | 22" = ~5/8 yds    |
|  | 48<br>Rectangle(s)  | 48 - 2" x 11" rectangle   | 528 x 2"            | 14 - 2" wide      | 30" = ~7/8 yds    |
|  | 48<br>Rectangle(s)  | 48 - 2" x 11" rectangle   | 528 x 2"            | 14 - 2" wide      | 30" = ~7/8 yds    |
|  | 48<br>Rectangle(s)  | 48 - 2" x 5" rectangle  | 240 x 2"            | 6 - 2" wide       | 14" = ~1/2 yds    |
|  | 48<br>Rectangle(s)  | 48 - 2" x 8" rectangle  | 384 x 2"            | 10 - 2" wide      | 22" = ~5/8 yds    |
|  | 48 Square(s)        | 48 - 3 1/2" square  | 168 x 3.5"          | 5 - 3 1/2" wide   | 20" = ~5/8 yds    |

Border1 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 104" = ~3 yds

Border2 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 106" = ~3 yds

Border3 (For pieced border, add 10" to total length)



Yardage needed: seamless border length = 110" = ~3 1/8 yds

Backing

Yardage needed: 257" = ~7 1/4 yds

Binding

2.5" Strips required: 10

Yardage needed: 25" = ~3/4 yds

NOTE: Directional fabric may require an increase in the displayed fabric requirements.