# Dickson Quilt 2018



@revjulieg

Overall quilt size: 80" x 104"



## Blocks Used



Plain Block - 35 blocks



#### **Block Info**

Fabric	Pieces used	Fabric to cut	Total length needed	40" strips needed	Total Yardage
	140 Square(s)	140 - 2 1/2"	350 x 2.5"	9 - 2 1/2" wide	30" = ~7/8 yds
	4 Half-square Triangle(s)	square 2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	
	140 Rectangle(s)	140 - 2 1/2 x 4	630 x 2.5"	16 - 2 1/2" wide	47" = ~1 3/8
	8 Half-square	1/2"	19.5 x 4.875"	1 - 4 7/8" wide	yds
	Triangle(s)	4 - 4 7/8" square			
	7 Square(s)	7 - 4 1/2" square	31.5 x 4.5"	1 - 4 1/2" wide	12" = ~3/8 yds
	8 Half-square	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	
	Triangle(s)				
	8 Half-square	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	12" = ~3/8 yd
	Triangle(s)	2 - 4 1/2" square	9 x 4.5"	1 - 4 1/2" wide	
(no.)	2 Square(s)				
	3 Square(s)	3 - 4 1/2" square	13.5 x 4.5"	1 - 4 1/2" wide	12" = ~3/8 yd
	8 Half-square	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	
	Triangle(s)				
	12 Half-square	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	Triangle(s)				
	8 Half-square	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	Triangle(s)	. The equals	2010 / 11010	1 176 mas	
	4 Square(s)	4 - 4 1/2" square	18 x 4.5"	1 - 4 1/2" wide	12" = ~3/8 yd
	16 Half-square	8 - 4 7/8" square	39 x 4.875"	1 - 4 1/2 wide 1 - 4 7/8" wide	12 – 3/0 yu
	Triangle(s)	5 5 oqua. 6	22 / 11010	, o	
F 17 - 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	4 Holf corres	2 47/01 25::25	0.75 v 4.075"	1 47/00	711
	4 Half-square	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7'' = ~1/4  yds
	Triangle(s)				
	3 Square(s)	3 - 4 1/2" square	13.5 x 4.5"	1 - 4 1/2" wide	7" = ~1/4 yds

	12 Half-square Triangle(s)	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	3 Square(s) 8 Half-square Triangle(s)	3 - 4 1/2" square 4 - 4 7/8" square	13.5 x 4.5" 19.5 x 4.875"	1 - 4 1/2" wide 1 - 4 7/8" wide	12" = ~3/8 yds
e e	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	3 Square(s)	3 - 4 1/2" square	13.5 x 4.5"	1 - 4 1/2" wide	7" = ~1/4 yds
	8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	3 Square(s)	3 - 4 1/2" square	13.5 x 4.5"	1 - 4 1/2" wide	7" = ~1/4 yds
MS 40	2 Square(s)	2 - 4 1/2" square	9 x 4.5"	1 - 4 1/2" wide	7" = ~1/4 yds
	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	12 Half-square Triangle(s)	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	12 Half-square Triangle(s)	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
Section 1	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	12 Half-square Triangle(s)	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
PDE	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds

4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s) 3 Square(s)	2 - 4 7/8" square 3 - 4 1/2" square	9.75 x 4.875" 13.5 x 4.5"	1 - 4 7/8" wide 1 - 4 1/2" wide	12" = ~3/8 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
2 Square(s)	2 - 4 1/2" square	9 x 4.5"	1 - 4 1/2" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
8 Half-square Triangle(s)	4 - 4 7/8" square	19.5 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
12 Half-square Triangle(s)	6 - 4 7/8" square	29.25 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds

$\sigma(T_n)$	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds
	4 Half-square Triangle(s)	2 - 4 7/8" square	9.75 x 4.875"	1 - 4 7/8" wide	7" = ~1/4 yds

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



Yardage needed: seamless border length = 88" =  $\sim$ 2 1/2 yds

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



Yardage needed: seamless border length = 96" =  $\sim$ 2 3/4 yds

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



Yardage needed: seamless border length = 108" =  $\sim 3$  yds

### Backing

Yardage needed: 247" = ~6 7/8 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.