

Step 2: Cutting

10" Blocks

Cutting List: For economical cutting lay-out see the page after this list.

Fabric	# to cut	Size to cut	Cut <input checked="" type="checkbox"/>
Back ground	4	1¾ x WOF	
	2	3 x 35	
	5	3¾" sq.	
	1	8 x WOF	
	1	10½ x WOF	
	48	1¾ x 3"	
	48	2⅞" sq.	
	2	4¼ x 36	
	1	6¾ x WOF	
	1	3 x WOF	
	1	1¾ x WOF	
	1	8 x WOF	
	1	9¼ x WOF	
	2	1¾ x 18	
	1	3 x 21	
	2	5½ x 21	
	2	8 x 21	

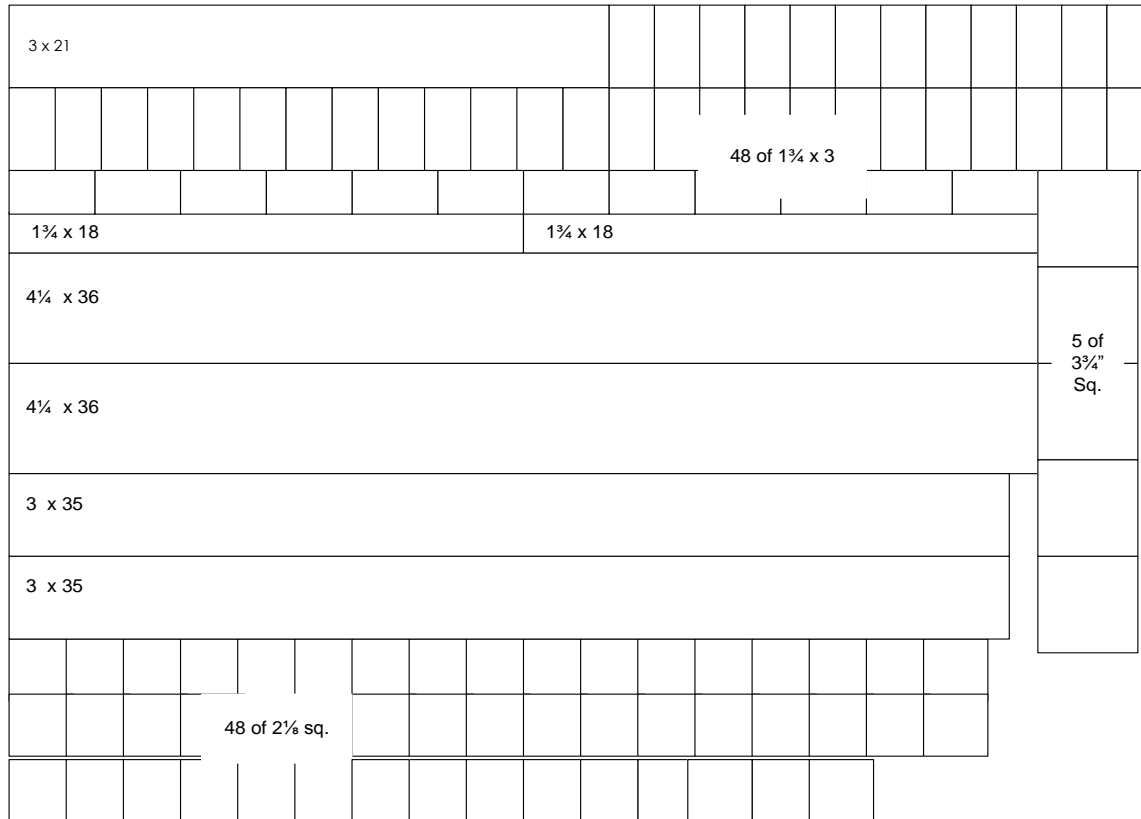
Fabric	# to cut	Size to cut	Cut <input checked="" type="checkbox"/>
Focus	2	1 ³ / ₄ x WOF	
	1	1 ³ / ₄ x 35	
	17	3" sq.	
	48	2 ¹ / ₈ " sq.	
	1	3 x 36	
	1	3 x 18	
	6	5 1/2 x WOF (Outer border)	
	6	2 1/4 x WOF (Binding)	
	1	2 1/4 x 21 (Binding)	
Dark	20	2 ¹ / ₈ " sq.	
	2	1 ³ / ₄ x WOF	
	4	5 1/2 " sq.	
	24	3 ³ / ₄ " sq.	
	5	2 1/2 x WOF (Inner Border)	
	1	2 1/2 x 30 (Inner Border)	
Medium	20	2 ¹ / ₈ " sq.	
	5	3 ³ / ₄ " sq.	
	20	1 ³ / ₄ x 3	
	3	1 ³ / ₄ x WOF	
	6	1 ³ / ₄ x 21	
	4	2 1/2" sq.	

10" Blocks – Background Fabric MINIMUM required 86" (2.2m) x WOF

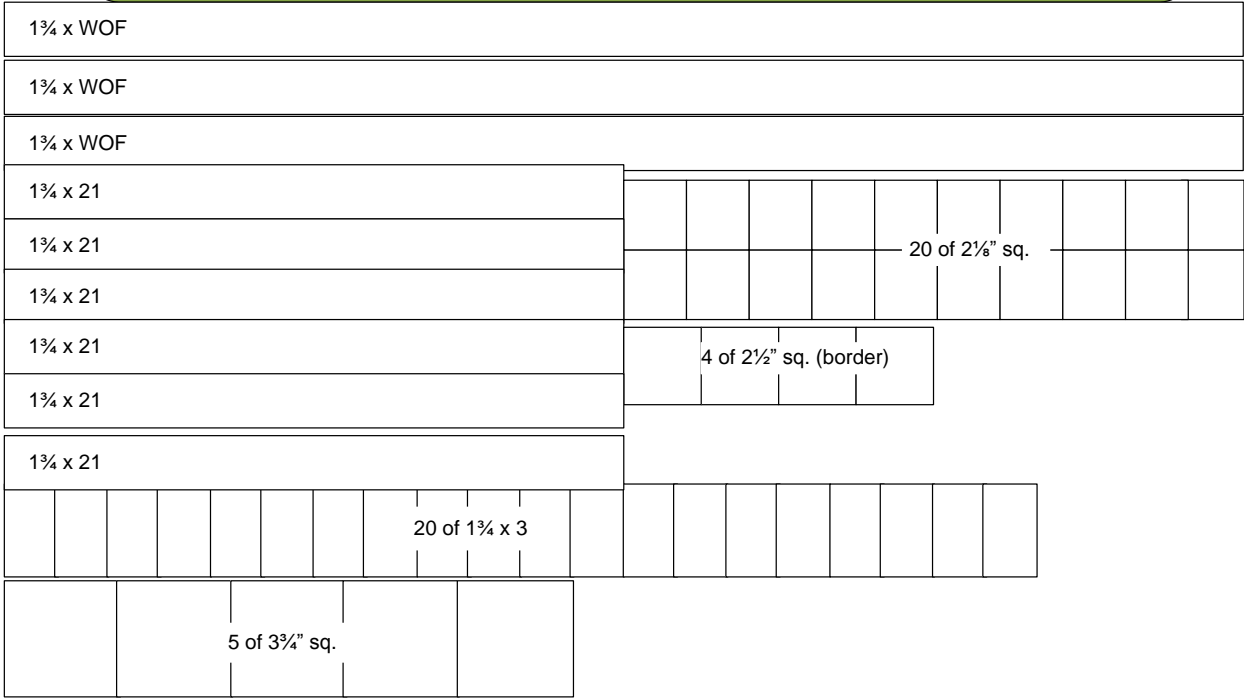
3 x WOF	
1¼ x WOF	
1¼ x WOF	
1¼ x WOF	
1¼ x WOF	
1¼ x WOF	
10½ x WOF	
8 x WOF	
8 x WOF	
6¾ x WOF	
9¼ x WOF	
5½ x 21	5½ x 21
8 x 21	8 x 21

... continued

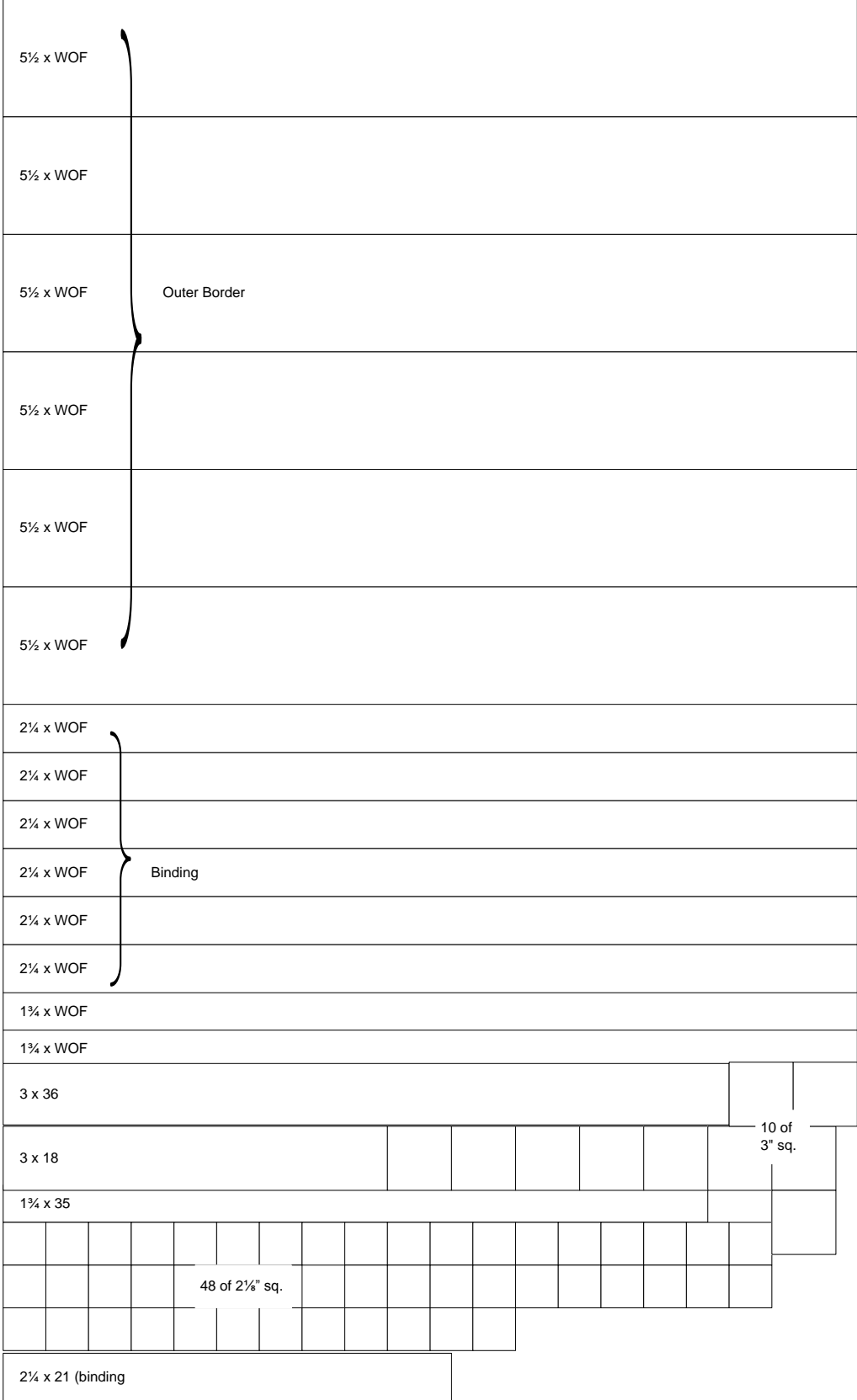
Cutting diagram background fabric
continued

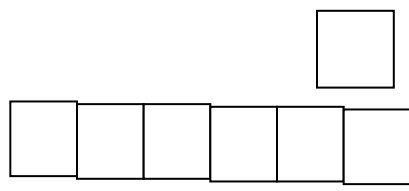


10" Blocks – Medium Fabric **MINIMUM** required 22.5" (60 cm) x WOF

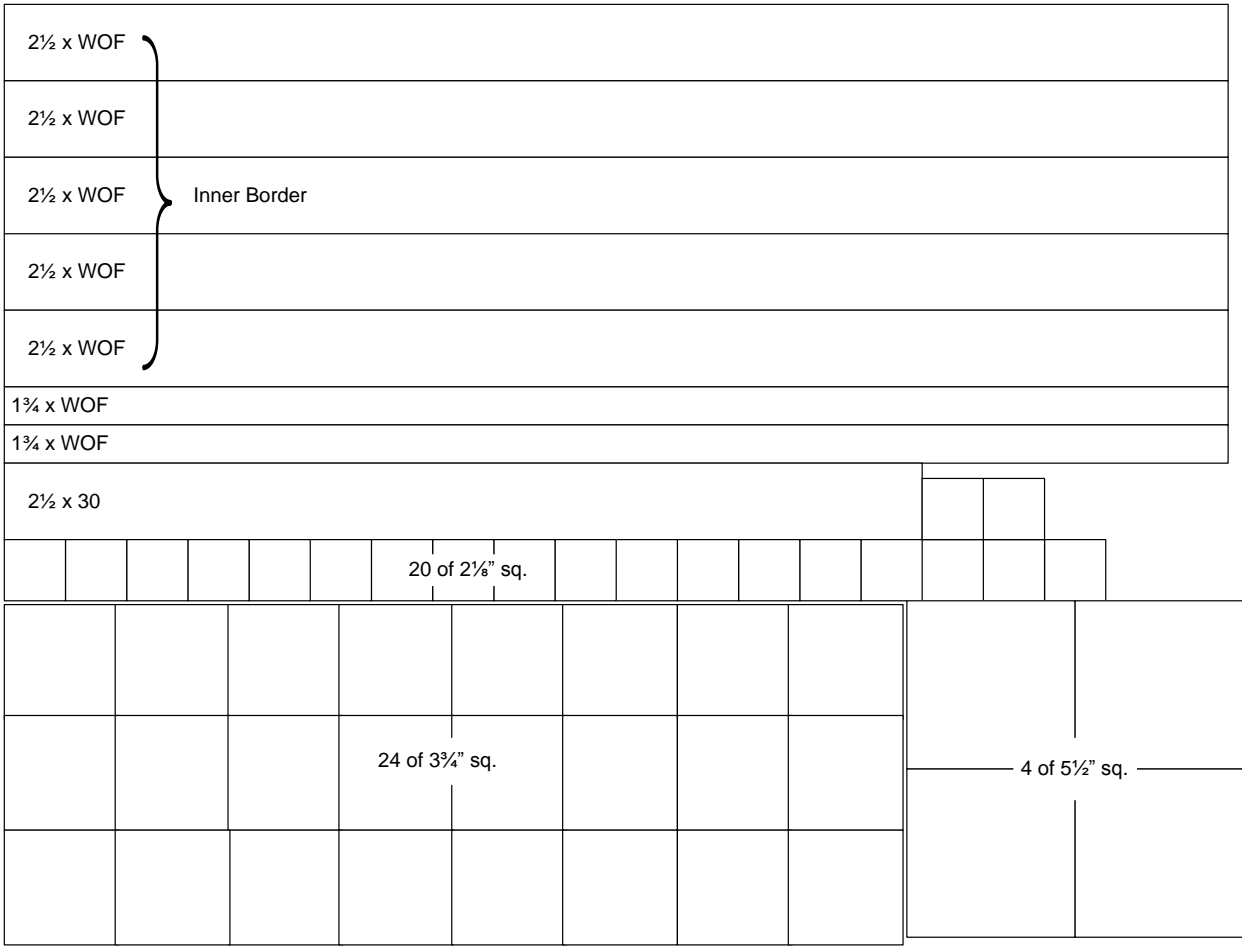


10" Blocks – Focus Fabric **MINIMUM required 65" (1.3 m) x WOF**





10" Blocks – Dark Fabric **MINIMUM required 50" (1.3 m) x WOF**















Step 3: Start your engines !!

10" Blocks

The very first sewing we do will be to get the slowest and most labor intensive part over with first.

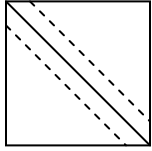
Find the indicated pieces in column 1 and make the required number of flying geese.

The shortcut to flying geese is on the next page.

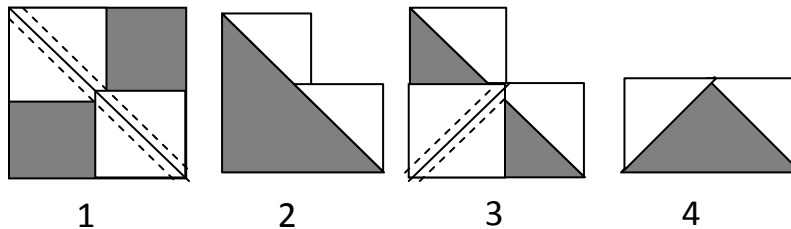
Size cut	Fabric	Action 1	Action 2	Looks like:
20 $2\frac{1}{8}$ " sq. 5 of $3\frac{3}{4}$ " sq.	Medium  Background 	Sew into 20 Flying geese	Re-size at $1\frac{3}{4}$ x 3	20 x 
48 of $2\frac{1}{8}$ " sq. 12 of $3\frac{3}{4}$ " sq.	Background  Dark 	Sew into 48 Flying geese	Re-size at $1\frac{3}{4}$ x 3	48 x 
48 of $2\frac{1}{8}$ " sq. 12 of $3\frac{3}{4}$ " sq.	Focus  Dark 	Sew into 48 Flying geese	Re-size at $1\frac{3}{4}$ x 3	48 x 
20 of $2\frac{1}{8}$ " sq. 5 of $3\frac{3}{4}$ " sq.	Dark  Medium 	Sew into 20 Flying geese	Re-size at $1\frac{3}{4}$ x 3	20 x 

Shortcut to make Flying Geese

On the wrong side of the small squares draw a diagonal centre line and a sewing line $\frac{1}{4}$ " on either side of the diagonal.

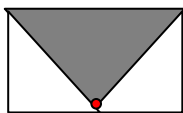


Following the diagrams below, and following the table on the previous page for amount, sew all flying geese.



- Lay 2 small squares on the big square, corners matching (the small squares will be overlapping a little in the center)
- Sew on both sides of the diagonal $\frac{1}{4}$ " from the diagonal (diagram 1)
- Cut on the diagonal and press (diagram 2)
- Lay third square on L-shape & repeat 3) (diagram 3)
- Cut on diagonal again and press (= 2 flying geese) (diagram 4)
- Repeat steps 4) and 5) for remainder

Be sure to re-size the FGs. Place your ruler with the half-way point of the larger measurement on the red dot and the 45° angle line on the diagonal seam. Trim right side and top (or for lefties left side and top. Turn the whole thing 180° and trim other two sides, making sure you have $\frac{1}{4}$ " seam allowance below red dot.



Step 4

10" Blocks

Using the pieces indicated, strip-piece together and follow directions in table.

Piece cut	Fabric	Slices to cut	Then make
2 of 1 $\frac{3}{4}$ x WOF 2 of 1 $\frac{3}{4}$ x WOF	 	1 $\frac{3}{4}$ " (40 slices)	20 x 
2 of 1 $\frac{3}{4}$ x WOF 2 of 1 $\frac{3}{4}$ x WOF	  }	1 $\frac{3}{4}$ " (48 slices)	
48 of 1 $\frac{3}{4}$ x 3			48 x 
2 of 4 $\frac{1}{4}$ x 36 1 of 3 x 36	 Sew to both sides of 	3" slices	Result: 12 
2 of 1 $\frac{3}{4}$ x 18 1 of 3 x 18	 Sew to both sides of 	3" slices	Result: 6x 
1 of 3 x 35 (NOT BOTH !!) 1 of 1 $\frac{3}{4}$ x 35	 	1 $\frac{3}{4}$ " (20 slices)	20 x 
1 of 3 x 35		1 $\frac{3}{4}$ " slices	20 

I apologize, it seems like I have made all the mistakes on this size blocks...I'm sorry !!

- on your cutting diagram there are only 10 of 3" sq. in focus fabric, this should have been 17.

- On the cutting list and lay-out it says 2 of 1¼ x WOF of dark fabric, this should have been 2 of 1¾ x WOF. **Watch for this in the instructions.** These changes have been made on the cutting list and lay-out.