



SECTION ONE: CUTTING THE FABRIC FOR THE BLOCK (PER BLOCK)

Step 1: From your background fabric cut one strip $2\frac{1}{2}$ " wide along the WOF (Width of Fabric).

Step 2: From the $2\frac{1}{2}$ " wide strip of background fabric cut one piece $10\frac{1}{2}$ " long, two pieces $5\frac{1}{2}$ " long and two pieces $2\frac{1}{2}$ " long.

Step 3: From your outer helmet fabric cut one strip $2\frac{1}{2}$ " wide along the WOF.

Step 4: From the $2\frac{1}{2}$ " wide strip of outer helmet fabric cut one piece $10\frac{1}{2}$ " long and two pieces $5\frac{1}{2}$ " long.

Step 5: From your inner helmet fabric cut one strip $2\frac{1}{2}$ " wide along the WOF.

Step 6: From the $2\frac{1}{2}$ " wide strip of inner helmet fabric cut one piece $10\frac{1}{2}$ " long and two pieces $5\frac{1}{2}$ " long.

SECTION TWO: BLOCK LAYOUT



Fig 2A

SECTION THREE: BLOCK ASSEMBLY

Step 1: Place a 2½" x 10½" outer helmet piece of fabric in front of you. See Fig 3A.



Fig 3A

Step 2: Place a 2½" x 2½" background piece of fabric on top of each end of the outer helmet piece. See Fig 3B.



Fig 3B

Step 3: Sew a diagonal line from corner to corner on each piece of the background fabric. See Fig 3C.



Fig 3C

Step 4: Cut away the corners. Discard the scraps. See Fig 3D.



Fig 3D

Step 5: Open and press the corners. See Fig 3E.



Fig 3E

Step 6: Attach a 2½" x 10½" piece of inner helmet fabric to the strip made in Steps 1 through 5. See Fig 4A.



Fig 4A

Step 7: Attach a 2½" x 10½" piece of black fabric to the assembly made in Step 6. This makes the top half of the block. See Fig 4B.



Fig 4B

Step 7: Attach a 2½" x 5½" piece of inner helmet fabric to each side of a 2½" x 5½" piece of black fabric. See Fig 4C.



Fig 4C

Step 8: Attach a 2½" x 5½" piece of outer helmet fabric to each side of the assembly from step 8. This completes the lower half of the helmet. See Fig 5A.



Fig 5A

Step 9: Attach the two halves of the helmet to complete the block assembly. See Fig 5B.



Fig 5B

SECTION FOUR: SASHING

Step 1: Determine how many blocks you will need to complete each row. See the chart in Section Five. Lay out one 2½" x 11½" strip of sashing fabric between each of the blocks in each row. See Fig 6A.



Fig 6A

Step 2: Sew the blocks and sashing together to form the row. Do not add sashing to the ends of the rows. See Fig 6B.



Fig 6B

Step 3: Repeat step 2 until you have enough rows for your quilt. Attach the rows together with a sashing strip between them. See Fig 7A.

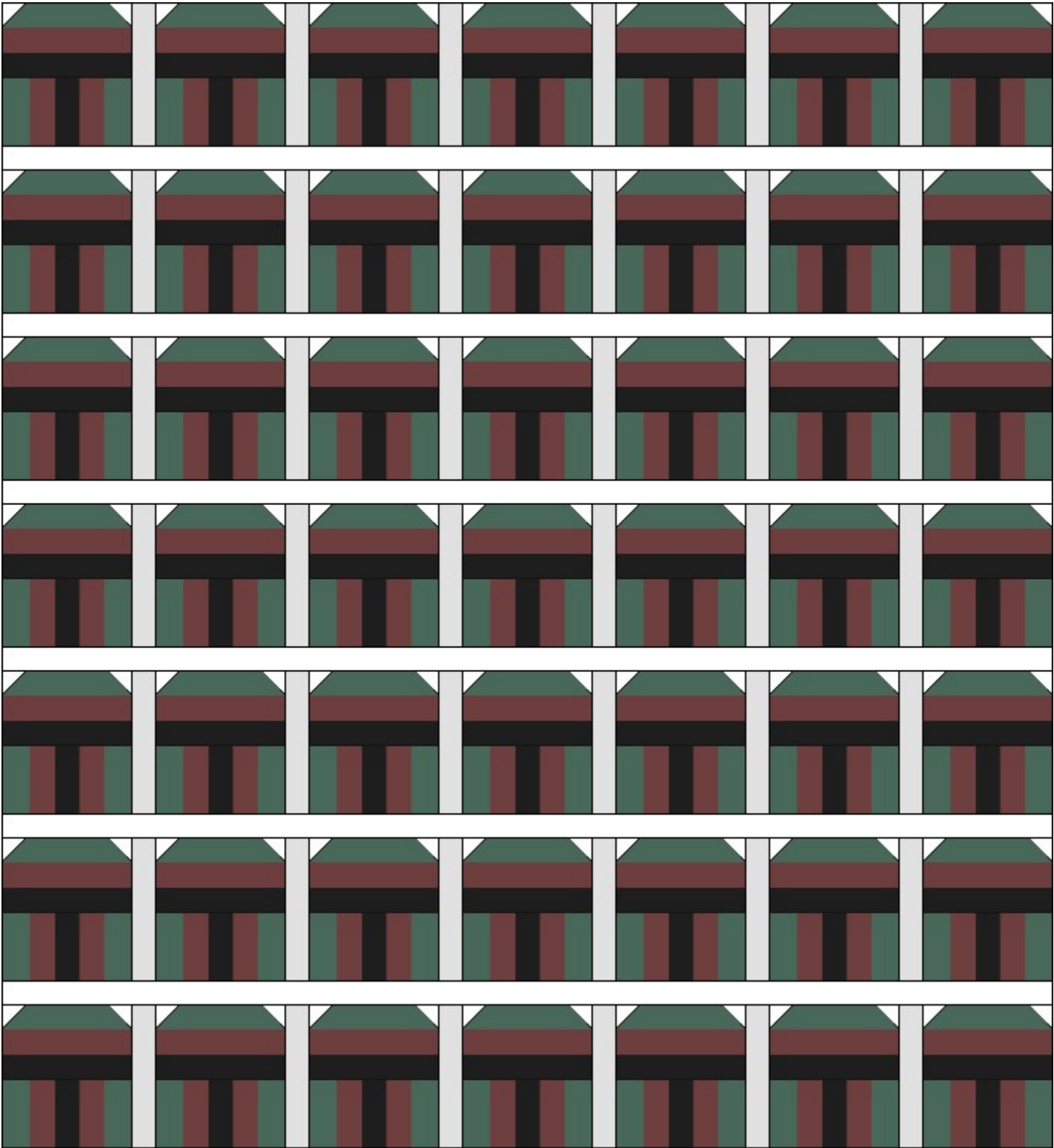


Fig 7A

Step 4: Attach a long strip of sashing to each side of the quilt top. This will be the outer sashing / border. See Fig 8A.

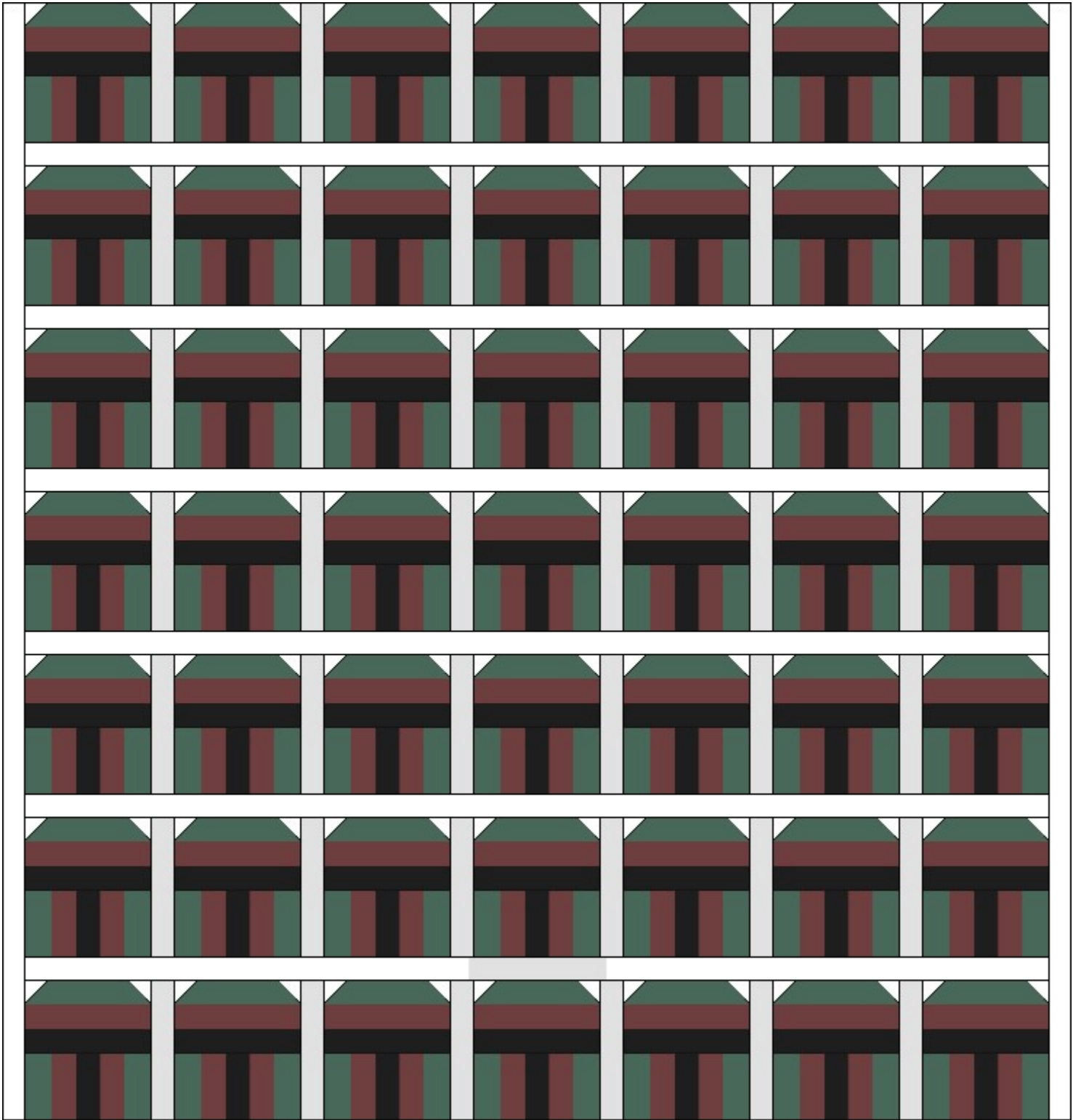


Fig 8A

Step 5: Attach a strip of sashing to the top and bottom to complete the quilt top. See Fig 9A.

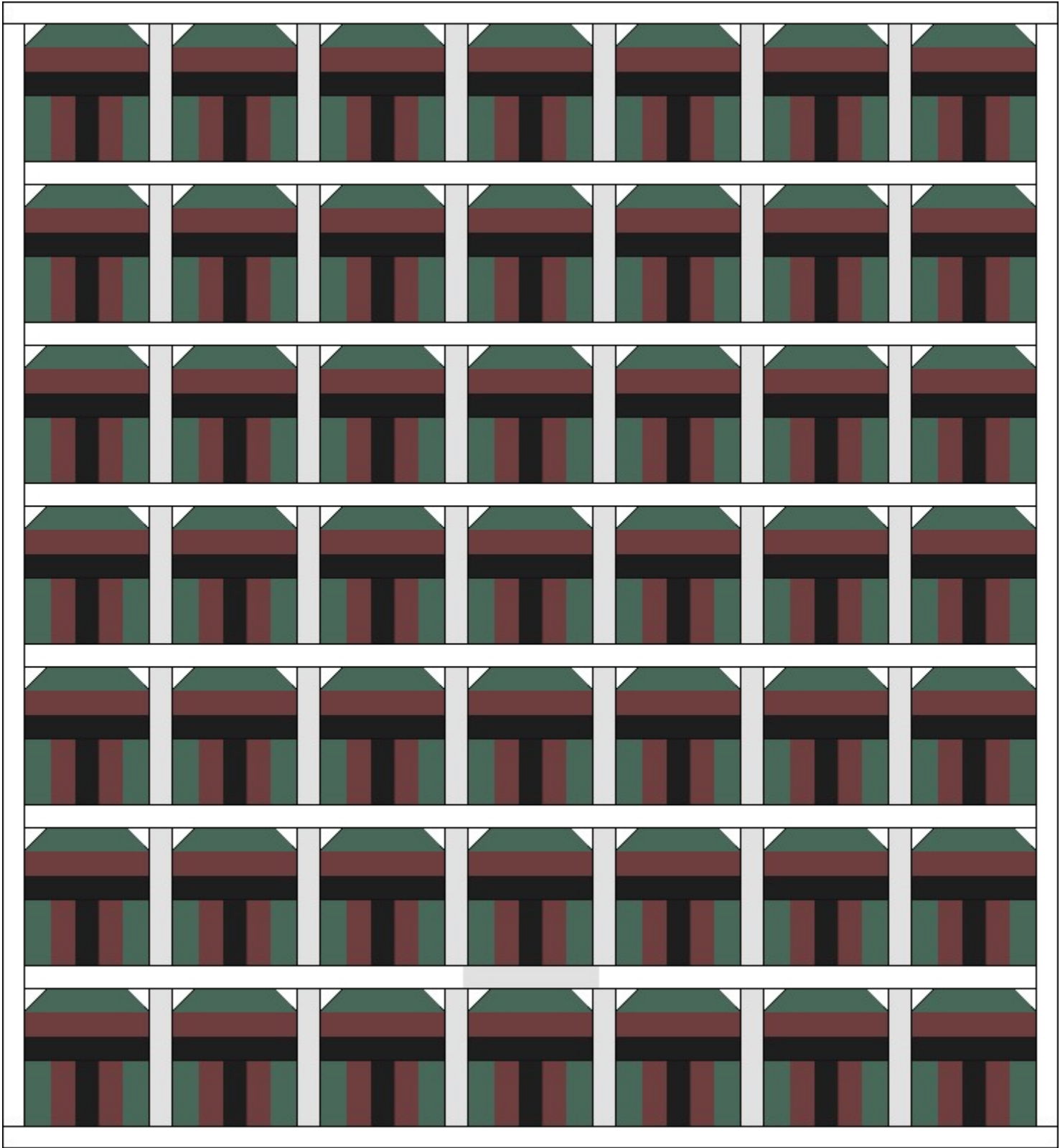


Fig 9A

SECTION FIVE: FABRIC REQUIREMENTS

	Baby	Crib	Throw	Twin	Full / Queen	King
Width	38"	38"	50"	62"	86"	110"
Length	41"	54"	67"	93"	93"	93"
Backing w/ Horizontal Seams	2¾ yards	2¾ yards	3¼ yards	6 yards	8 yards	10 yards
Backing w/ Vertical Seams	2¾ yards	3½ yards	4¼ yards	5¾ yards	8½ yards	8½ yards
Blocks	9 3 across, 3 down	12 3 across, 4 down	20 4 across, 5 down	35 5 across, 7 down	49 7 across, 7 down	63 9 across, 7 down
Background	¼ yard	¼ yard	¼ yard	½ yard	½ yard	¾ yard
Black	½ yard	½ yard	¾ yard	1 yard	1½ yards	1¾ yards
Inner Helmet	½ yard	½ yard	1 yard	1½ yards	2 yards	2½ yards
Outer Helmet	½ yard	½ yard	1 yard	1½ yards	2 yards	2½ yards
Sashing	¾ yard	¾ yard	1¼ yards	2 yards	2½ yards	3¼ yards
<p>To find out what materials you will need for a custom sized quilt visit</p> <p>https://www.ddddesigns.com/resize/Queen/pattern/StarWarsBountyHunter</p>						

Sashing is made from 2½" strips and measures 2" wide when finished.

Backing is calculated using a 4" overage as calculated online at www.ddddesigns.com