

Out of this World Friends Quilt

54" x 62"

by Cheryl A. Adam



featuring fabric from Robots collection
by David Walker

Free Spirit 

“OUT OF THIS WORLD FRIENDS”

54”W x 62”L

By Cheryl A. Adam

Notes: Pattern pieces for the robot are numbered on the right side. If you choose to do fusible appliqué, the pattern pieces must be traced from the reverse side or the finished robot will be backwards. It is not necessary to do this on the rockets as they are symmetrical.

Seam allowances are $\frac{1}{4}$ ”.

WOF=width of fabric

LOF=length of fabric

Fabric Requirements

<u>Yardage</u>	<u>Fabric</u>	<u>Cutting Instructions</u>
1 5/8 yd	DW-22 Large Robots	Qty 2- 6 1/4”x 50 1/2” from LOF Qty 2- 6 1/4”x 54” from LOF
1 yd	DW-19 Planets-Ivory	Qty 12- 8 1/2”x 10 1/2”
1 yd	DW-19 Bright Stripe	Qty 18- 2 1/2”x 8 1/2” Qty 18- 2 1/2”x 10 1/2” Qty 1 each- #13, 15, 18, and 19 (robot arms and feet) Qty 1 each- #1, 2, 3, and 4 (robot propellers) Qty 12- D (rocket exhaust)
5/8 yd	DW-20 Rockets-Ivory	Qty 1- 18 1/2”x 22 1/2”
5/8 yd	DW-19 Blue/Aqua Stripe	Qty 1- 1 1/2”x 18” Qty 6- Desired width x WOF-for binding
1/2 yd	DW-16 Red	Qty 24- 2 1/2”x 2 1/2” Qty 6 each- E and F (rocket fins) Qty 1- #10 (robot body) Qty 6 each- B and C (rocket stripes) Qty 1- #5 (propeller center)
1/4 yd	DW-16 Aqua	Qty 6- A (rocket bodies) Qty 1- 1 1/2”x 18” Qty 1- #6 (propeller stem) Qty 1 each- #16 and 17 (robot legs) Qty 1 each- #12 and 14 (robot arms)
1/4 yd	DW-16 Blue	Qty 6- A (rocket bodies) Qty 1 each- #7 and 8 (robot eyes)
1/4 yd	DW-17 Orange	Qty 6 each- E and F (rocket fins) Qty 6 each- B and C (rocket stripes) Qty 1- #9 (robot head)

Qty 1- #11 (robot bottom)

3 ¼ yd Backing fabric
58"x 66" Batting

Qty 2- 1 5/8 yd pieces

Block Assembly

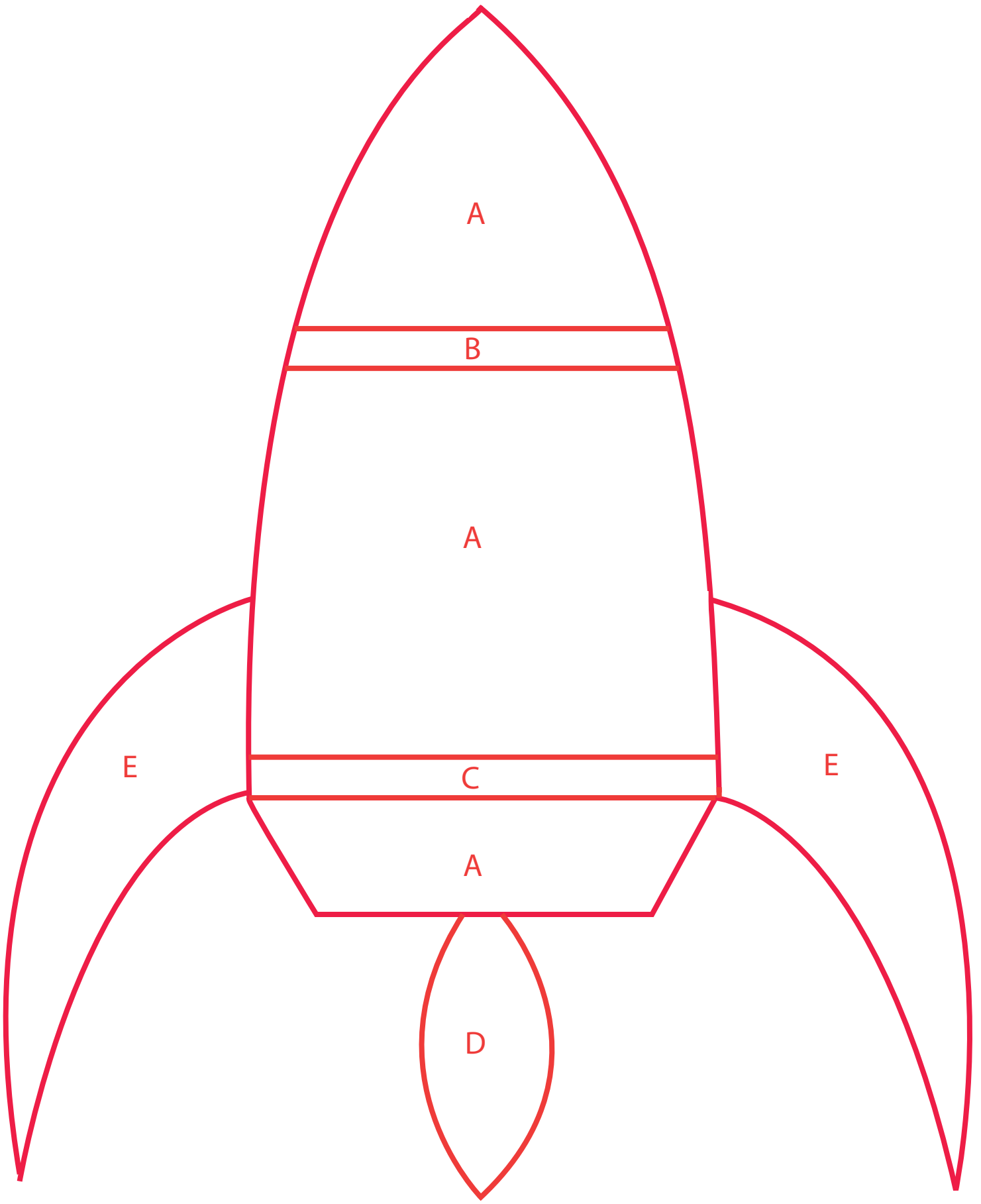
1. Using the quilt picture for fabric placement and the rocket pattern as a guide for placement of the rocket pieces on the background, use your favorite method of appliqué to make the 12 rocket blocks.
2. Using the quilt picture for fabric placement and the robot pattern as a guide for placement of the robot pieces on the background, use your favorite method of appliqué to make the robot block.

Quilt Top Assembly

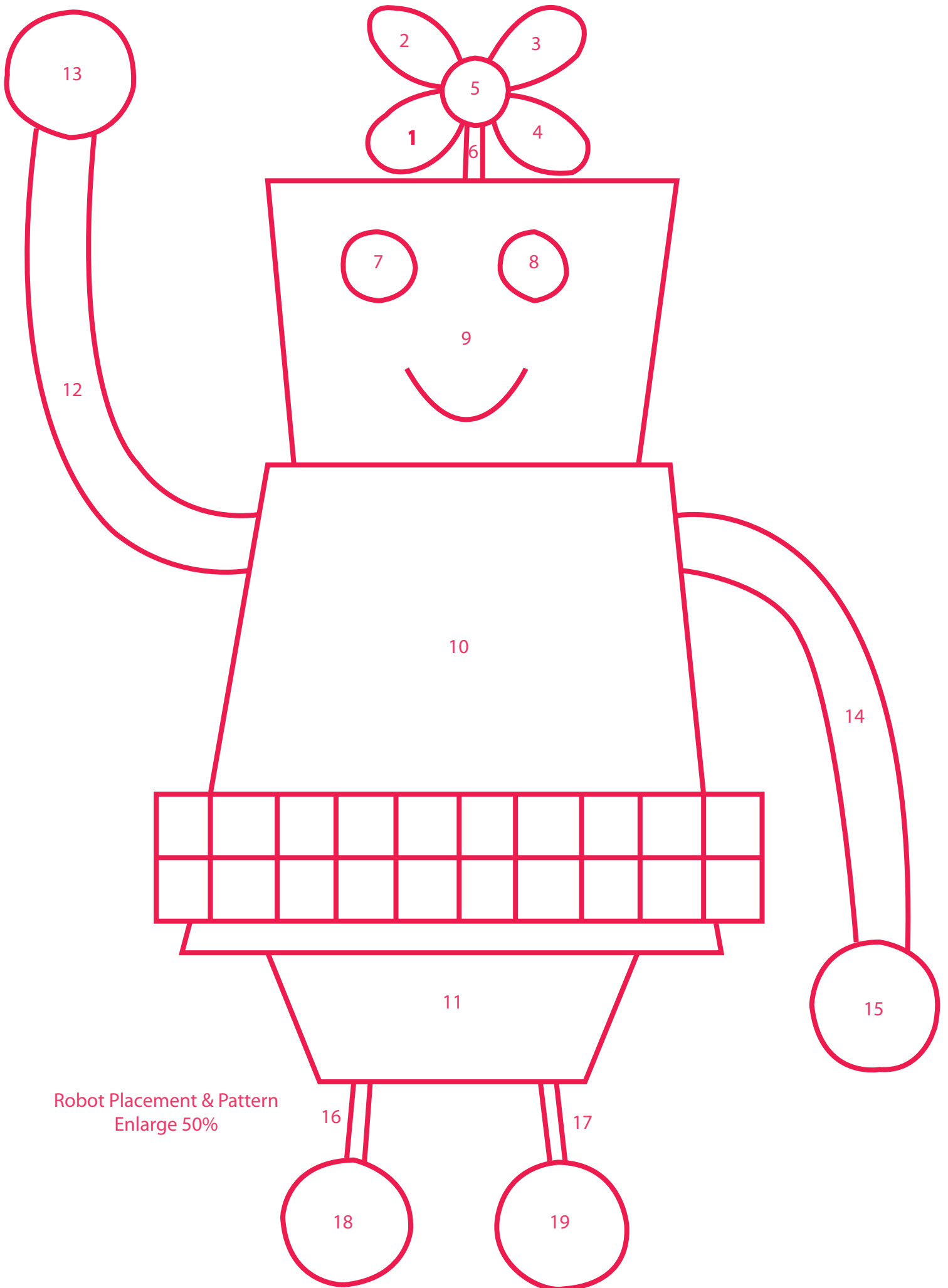
1. The top is made in horizontal rows. The bright stripe is the sashing between the blocks. Use the assembly diagram to make the horizontal rows for the quilt. Always press toward the sashing.
2. Sew the horizontal rows together to make the quilt center. Press
3. Sew the 6 ¼"x 50 ½" strips of the large robot fabric to the two long sides of the quilt center. Press.
4. Sew the 6 ¼"x 54" strips of the large robot fabric to the top and bottom of the quilt center. Press.

Finishing

1. Sew the two, 1 5/8 yd pieces together along the selvedge edge to make the backing.
2. Layer the backing, batting, and quilt top. Quilt by hand or machine, as desired.
3. Sew the binding strips together to form one long strip. Fold the binding in half, lengthwise, with wrong sides together and press. Sew the raw edges of the binding to the edges of the right side of the quilt. Turn the folded edge of the binding to the back side of the quilt and stitch in place by hand, mitering the corners.



Rocket Block
8" x 10" Finished 8 1/2" x 10 1/2" unfinished
Actual Size



Robot Placement & Pattern
Enlarge 50%