

#### Block Eight 12 ½ x 16 ½ Like Riding a Bike

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Cutt	ing:	
A	1 - 4" square	
В	1 - 3 ½" square	55105-14
С	1 - 2 ½" x 3 ½" rectangle	
D	1 - 2 ½" x 3" rectangle	
Е	1 - 2 ½" square	
F	8 - 2 ¼" squares	
G	1 - 2" x 9" rectangle	
Н	1 - 2" x 7 ½" rectangle	
I	1 - 2" x 3" rectangle	
J	1 - 2" x 2 ½" rectangle	
K	3 - 2" squares	
L	1 - 2" square	
M	1 - 2" square	
N	8 - 1 %" squares	
0	1 - 1 ½" x 10 ½" rectangle	
P	1 - 1 ½" x 6 ½" rectangle	
Q	1 - 1 ½" x 6" rectangle	
R	1 - 1 ½" x 4" rectangle	
S	1 - 1 ½" x 3 ½" rectangle	
T	1 - 1 ½" x 2" rectangle	
U	1 - 1 ½" square	
V	1 - 1" x 4 ½" rectangle	
W	1 - 1" x 3" rectangle	

Cutti	ng:	
Y	2 - 5 ½" squares	55100-12
Z	4 - 1 %" squares	55104-12
1	1 - 3" x 3 ½" rectangle	55102-19
2	8 - 2" squares	
3	4 - 1" x 6 ½" rectangles	55100-13
4	4 - 1" x 5 ½" rectangles	
5	1 - 4" square	0 20 20 20 2
6	1 - 2 ½" square	55104-17
7	1 - 2" x 2 ½" rectangle	
8	1 - 1" x 4 ½" rectangle	
9	1 - 1" x 4" rectangle	
0	1 - 1" x 3 ½" rectangle	
AA	1 - 1 ½" x 2 ½" rectangle	
AB	1 - 1" x 2" rectangle	55107-11
AC	1 - 1" x 2" rectangle	
AD	4 - 1 %" squares	55108-11

1 - 1" square

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#### Block Eight Like Riding a Bike

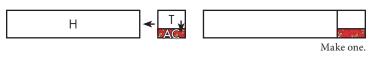
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Use ¼" seams and press as arrows indicate throughout.

Assemble the Fabric H rectangle, the Fabric T rectangle and the Fabric AC rectangle.

Partial Handle Unit should measure 2" x 9".

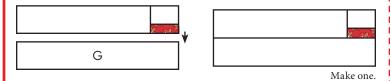
Make one.



Assemble the Partial Handle Unit and the Fabric G rectangle.

Handle Unit should measure 3 1/2" x 9".

Make one.



Draw a diagonal line on the wrong side of the Fabric 6 square.

With right sides facing, layer the Fabric 6 square on the bottom end of the Fabric C rectangle.

Stitch on the drawn line and trim ¼" away from the seam.

Partial Top Handlebar Unit should measure 2 ½" x 3 ½".

Make one.





Make one

Draw a diagonal line on the wrong side of the Fabric M square.

With right sides facing, layer the Fabric M square on the bottom left corner of the Partial Top Handlebar Unit.

Stitch on the drawn line and trim ¼" away from the seam.

Top Handlebar Unit should measure 2 ½" x 3 ½".

Make one.





Draw a diagonal line on the wrong side of the Fabric N squares.

With right sides facing, layer a Fabric N square with a Fabric AD square.

Stitch ¼" from each side of the drawn line.

Cut apart on the marked line.

Red Half Square Triangle Unit should measure 1  $\frac{1}{4}$ " x 1  $\frac{1}{4}$ ". Make eight.







Make eight

With right sides facing, layer a Fabric N square with a Fabric Z square.

Stitch ¼" from each side of the drawn line.

Cut apart on the marked line.

Aqua Half Square Triangle Unit should measure 1  $\frac{1}{4}$ " x 1  $\frac{1}{4}$ ". Make eight.







Assemble four Red Half Square Triangle Units.

Pay close attention to the direction of the words.

Red Pinwheel Unit should measure 2" x 2".

Make two.





Make ty

Assemble four Aqua Half Square Triangle Units. Aqua Pinwheel Unit should measure 2" x 2".

Make two.





Make tw



# Block Eight 12 ½ x 16 ½ Like Riding a Bike

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Assemble one Red Pinwheel Unit, one Fabric K square and one Aqua Pinwheel Unit.

Pay close attention to the direction of the words.

Top Pinwheel Unit should measure 2" x 5".

Make one.





Assemble two Fabric K squares and one Aqua Pinwheel Unit. Bottom Pinwheel Unit should measure 2" x 5".

Make one.

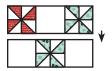




Make one

Assemble the Top Pinwheel Unit and the Bottom Pinwheel Unit. Complete Pinwheel Unit should measure 3  $\frac{1}{2}$ " x 5".

Make one.





Assemble one Red Pinwheel Unit and the Fabric L square.

Pay close attention to the direction of the words.

Right Pinwheel Unit should measure 2" x 3 ½".

Make one.

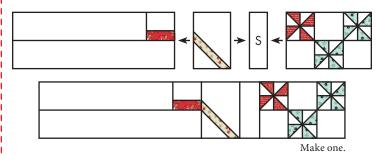




Assemble the Handle Unit, the Top Handlebar Unit, the Fabric S rectangle and the Complete Pinwheel Unit.

Top Bike Unit should measure 3 ½" x 16 ½".

Make one.



Draw a diagonal line on the wrong side of the Fabric U square.

With right sides facing, layer the Fabric U square on the bottom right corner of the Fabric 1 rectangle.

Stitch on the drawn line and trim ¼" away from the seam.

Basket Unit should measure 3" x 3 1/2".

Make one.





Mark a dot 2" over from the bottom left corner on the wrong side of the Fabric 7 rectangle.

Draw a line from the top left corner to the dot.



With right sides facing, layer the marked Fabric 7 rectangle with the Fabric I rectangle.

Stitch on the drawn line and trim ¼" away from the seam.

Incomplete Bottom Handlebar Unit should measure 2" x 3 ½".

Make one.







Make one



#### Block Eight Like Riding a Bike

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Assemble the Fabric 0 rectangle and the Incomplete Bottom Handlebar Unit.

Partial Bottom Handlebar Unit should measure 2  $\frac{1}{2}$ " x 3  $\frac{1}{2}$ ". Make one.





Make one

Draw a diagonal line on the wrong side of the Fabric E square.

With right sides facing, layer the Fabric E square on the bottom end of the Partial Bottom Handlebar Unit.

Stitch on the drawn line and trim  $\frac{1}{4}$ " away from the seam.

Bottom Handlebar Unit should measure 2 ½" x 3 ½".

Make one.



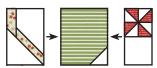


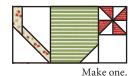
Make one.

Assemble the Bottom Handlebar Unit, the Basket Unit and the Right Pinwheel Unit.

Right Middle Bike Unit should measure 3 ½" x 6 ½".

Make one.





Mark a dot  $1\frac{1}{2}$ " up from the bottom right corner on the wrong side of the Fabric R rectangle.

Draw a line from the bottom left corner to the dot.



With right sides facing, layer the marked Fabric R rectangle with the Fabric AA rectangle.

Stitch on the drawn line and trim ¼" away from the seam.

Partial Bike Seat Unit should measure 1 ½" x 5".

Make one.







Draw a diagonal line on the wrong side of the Fabric X square.

With right sides facing, layer the Fabric X square on the bottom left corner of the Partial Bike Seat Unit.

Stitch on the drawn line and trim ¼" away from the seam.

Bike Seat Unit should measure 1 ½" x 5".

Make one.





Assemble the Fabric Q rectangle and the Bike Seat Unit. Complete Bike Seat Unit should measure 1  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ ".

Make one.





## Block Eight Like Riding a Bike

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Draw a diagonal line on the wrong side of the Fabric A square.

With right sides facing, layer the Fabric A square with the Fabric 5 square.

Stitch on the drawn line and trim ¼" away from the seam.

Half Square Triangle Unit should measure 4" x 4".

Make one.







Make one

Draw a diagonal line on the wrong side of the Fabric B square.

With right sides facing, layer the Fabric B square on the top left corner of the Half Square Triangle Unit.

Pay close attention to unit placement.

Stitch on the drawn line and trim ¼" away from the seam.

Diagonal Bike Unit should measure 4" x 4".

Make one.





Assemble the Fabric 9 rectangle, the Diagonal Bike Unit and the Fabric 8 rectangle.

Top Middle Bike Unit should measure 4 ½" x 4 ½".

Make one.





Make one

Assemble the Fabric AB rectangle and the Fabric J rectangle. Bike Peddle Unit should measure 2" x 3".

Make one.

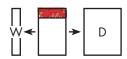




Assemble the Fabric W rectangle, the Bike Peddle Unit and the Fabric D rectangle.

Bottom Middle Bike Unit should measure 3" x 4 ½".

Make one.

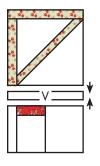


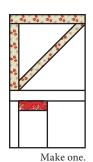


Assemble the Top Middle Bike Unit, the Fabric V rectangle and the Bottom Middle Bike Unit.

Middle Bike Unit should measure 4 ½" x 7 ½".

Make one.





Draw a diagonal line on the wrong side of the Fabric 2 squares.

With right sides facing, layer a Fabric 2 square on one corner of a Fabric Y square.

Stitch on the drawn line and trim ¼" away from the seam.





Make two.

Repeat on the remaining corners of the Fabric Y square. Partial Bike Wheel Unit should measure 5 ½" x 5 ½".

Make two.





Make two.



### Block Eight Like Riding a Bike

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Assemble two Fabric 4 rectangles, one Partial Bike Wheel Unit and two Fabric 3 rectangles.

Partial Bike Wheel Unit should measure 6 ½" x 6 ½".

Make two.





Make two

Draw a diagonal line on the wrong side of the Fabric F squares.

With right sides facing, layer a Fabric F square on one corner of

With right sides facing, layer a Fabric F square on one corner of a Partial Bike Wheel Unit.

Stitch on the drawn line and trim ¼" away from the seam.





Make two.

Repeat on the remaining corners of the Partial Bike Wheel Unit. Bike Wheel Unit should measure 6  $\frac{1}{2}$ " x 6  $\frac{1}{2}$ ".

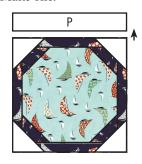
Make two.





Make two.

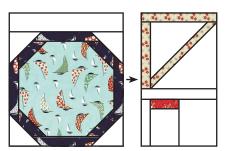
Assemble the Fabric P rectangle and one Bike Wheel Unit. Bottom Left Bike Unit should measure 6  $\frac{1}{2}$  x 7  $\frac{1}{2}$ . Make one.

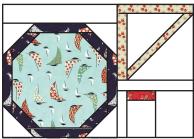




Make one.

Assemble the Bottom Left Bike Unit and the Middle Bike Unit. Bike Wheel/Spoke Unit should measure 7  $\frac{1}{2}$ " x 10  $\frac{1}{2}$ ". Make one.





Make one

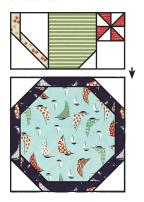


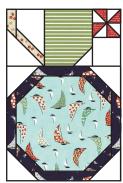
## Block Eight 12 ½ x 16 ½ Like Riding a Bike

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Assemble the Right Middle Bike Unit and one Bike Wheel Unit. Right Bike Unit should measure 6  $\frac{1}{2}$ " x 9  $\frac{1}{2}$ ".

Make one.



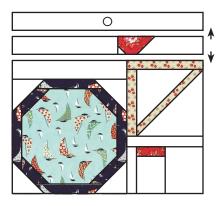


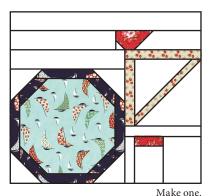
Make one.

Assemble the Fabric O rectangle, the Complete Bike Seat Unit and the Bike Wheel/Spoke Unit.

Left Bike Unit should measure 9 ½" x 10 ½".

Make one.





Assemble the Like Riding a Bike Block.

Like Riding a Bike Block should measure 12  $\frac{1}{2}$ " x 16  $\frac{1}{2}$ ".

