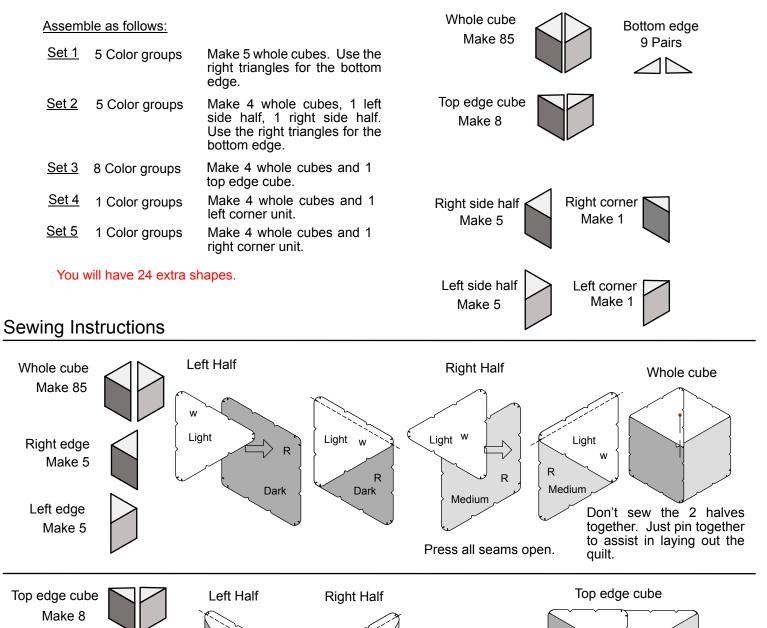
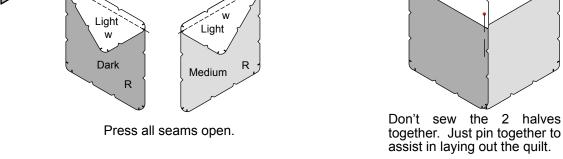
## Tumbling Blocks Easy Method

This is an easier version of the tumbling blocks pattern. Y-seam intersections are avoided by splitting the light colored rhombuses into 2 equilateral triangles.

This design is made up of 85 whole cubes and 29 partial cubes, cut from 60 different colors. A whole cube has 2 rhombuses cut from a medium and dark color fabric and 2 equilateral triangles cut from a light color fabric. This kit contains 440 shapes that are separated into 20 individually packaged color groups. Each color group package has 22 shapes which include 5 dark rhombuses, 5 medium rhombuses, 10 light equilateral triangles, and 2 light right triangles. Use the Tumbling Blocks worksheet to plan the colors as follows: Divide the 20 color groups into 5 sets as shown on the worksheet. Since each set will be used to make all the partial cubes on one side of the quilt, it will be best to have a variety of colors in each set such as yellow, blue, violet, orange, and gray in one set.





R = right side, W = wrong side

Right top corner

Left top corner

Make 1

Make 1

LaserCutMyQuilt.com

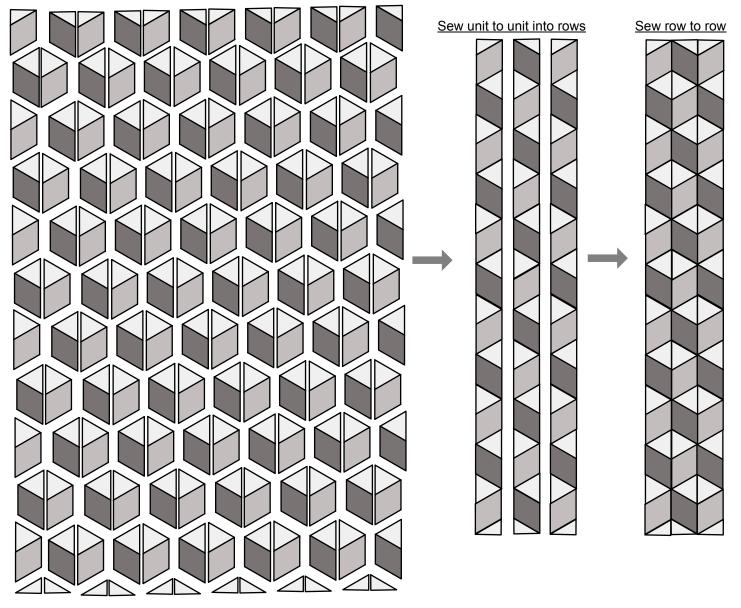
## Tumbling Blocks Easy Method

From the 85 whole cubes, you will have 4 copies of every color group and 1 extra copy from set 1. Place the 5 extra aside. Make 4 piles, placing 1 of each color in each of the 4 piles so you have 20 cubes in each pile. The best way to randomize the cubes is to divide the quilt into 4 quadrants, dedicating one pile of cubes to each quadrant and working the extra 5 cubes in between the quadrants or at the bottom.

On a large table, arrange the first row with the 8 top edge units and 2 corner units. Arrange the first pile of cubes in the upper left quadrant, placing the colors that appear in row 1 toward the bottom of the quadrant. The goal is to have cubes of the same or similar color distributed randomly around the quilt. Arrange the bottom left quadrant, keeping the identical cubes sufficiently apart and random. Then lay out the right quadrants. Finally, add the side units and bottom edge pairs to the bottom.

Make any changes you wish to make now. Remove the pins from the whole cubes and top edge cubes. Sew the units together into vertical rows. Then sew the rows together. If your table is not large enough to fit all the shapes, work with just a quadrant or a half at one time, sewing the units into rows to make it easier to work with.

Lay out 9 whole cubes across (only 6 shown here) and 11 partial/ whole cubes down. Then add the bottom right triangle pairs on the bottom.



## Tumbling Blocks Worksheet Easy Method

	Hoffman Bali Watercolor Color Name								
Color Group	Dark	Medium	Light						
Golden Yellow	Squash	Dandelion	Blonde Ale						
Yellow	Buttercup	Citrine	March						
Chartreuse	Herb	Leaf	Celadon						
Yelow Green	Peter	Caterpillar	St Paddy						
Spring Green	Cypress	Kelly	Parsley						
Aqua Green	Stone Green	Betta Fish	Spearmint						
Aqua Blue	Bayou	Aquarium	Seamist						
Turquoise Blue	Riviera	Seasalt	Peacock						
Cerulean Blue	Ocean Aquatic	Election Day	Azure						
Blue	Sapphire	Bluejay	Bluebird						
Blue-Violet	Marlin	Dragonfly	Cornflower						
Violet	New Grape	Pansy	Tupelo						
Red-Violet	Wild Berry	Punch	Lilly						
Fuchsia	Cabernet	Magenta	Fuchsia						
Magenta	Ruby	Raspberry	Hibiscus						
Blue-Red	Cardinal	Lucy	Pink						
Red	Red	Red Frank E							
Orange	Flame	Pumpkin	Cantaloupe						
Brown	Adobe	Apricot	Creamsicle						
Gray	Blacklight	Charcoal	February						

Fill in the color groups for each set below.

			Assembled Units					Shapes Needed				
	Color Group	Whole Cube	Right Side	Left Side	Top Edge	Corner Left	Corner Right	Bottom Pair	RHOM	RHOM	ETRI	RTRI
									Dark	Medium	Light	Light
Set 1		5						1	5	5	10	2
		5						1	5	5	10	2
		5						1	5	5	10	2
		5						1	5	5	10	2
		5						1	5	5	10	2
Set 2		4	1	1				1	5	5	10	2
		4	1	1				1	5	5	10	2
		4	1	1				1	5	5	10	2
		4	1	1				1	5	5	10	2
		4	1	1					5	5	10	0
Set 3		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
		4			1				5	5	8	2
Set 4		4				1			4	5	8	2
Set 5		4					1		5	4	8	2
Total Piec	ces Required*	85	5	5	8	1	1	9	99	99	180	38

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