## PART 3: UNIT BLOCK 3 \& 4, FOUR GROUP LAYOUT

General Information: The layout for the Rainbow Garden quilt, shown on the Cover, requires you to build (6) identical blocks from each Ring Color Set. If you are planing to make the Rainbow Garden quilt, you need to work with Option 2, below which included (3) Ring Color Sets per Four Group Layout. If you are NOT planning to make the Rainbow Garden, you need to work with Option 1, which includes (6) Ring Color Sets per Four Group Layout. We have provided graphics for both options. Please choose only one option.

Prepare and Label the Following Bags: [Unit Block 3: Group 1] [Unit Block 3: Group 2] [Unit Block 3: Group 3] [Unit Block 3, Group 4].
Step 2: [Ring Color Sets 1-12] Remove the Unit B pieces from Bag \#2. [Note: The same numbers are assigned to the Ring Color Set for Unit B as you assigned in Unit A]. On Page 7, Step 6, you were told to remove (1) each of the Unit B arcs from each Ring Color Set and place them into a sub-bag, labeled as Unit Block 5, then placed back into Bag 1. If you did not do this, please do so at this time. For the $\underline{6}$ by 6 Ring Layout sort and stack the remaining Ring Color Sets into (4) groups of (18) pieces. Place each group into their associated Bags.

Step 3: Remove the Units CMS pieces from Bag \#4. Sort and divide the units by color into (4) groups of (18) pieces. Place each group into their associated Bags.

NOTE - Larger Sizes: To determine the sorting for the larger sizes, divide the number in Line 4 of the Unit Block Chart on page 16 by (4). Then, divide the blocks for Unit B, and Unit CMS, evenly across the (4) CMS, Medium Star Color Groups. When working with an odd number of rows for the larger layout the remainder of any blocks that do not divide evenly are placed with their respective Color Groups.

Bag: Unit Block 3

## Color Group 1

- Unit B: Option (1) (6) Ring Color Sets per Four Group Layout


## Bag: Unit Block 3 Color Group 2

Bag: Unit Block 3 Color Group 3

## Bag: Unit Block 3 Color Group 4

(3) Each (RCS) 1
(3) Each (RCS) 2
(3) $\overline{\operatorname{Each}(\text { RCS })} 3$
(3) Each (RCS) 4
(3) Each (RCS) 7
(3) Each (RCS) 6

- Unit B: Option (2)

Bag: Unit Block 3 (3) Ring Color Sets per Four Group Layout

(B2:a) Color Group 1
(3) Each(RCS) ${ }^{1}$
(3) Each (RCS) 2
(3) Each (RCS) 3
(3) Each (RCS) 4
(3) Each (RCS) 5
(3) Each (RES) 6

Bag: Unit Block 3 Color Group 2

Bag: Unit Block 3 (B2:b) Color Group 2


Bag: Unit Block 3 Color Group 3


Bag: Unit Block 3 (B2:g) Color Group 3


Bag: Unit Block 3 Color Group 4


Bag: Unit Block 3 (B2:h) Color Group 4

## - Center Unit CMS: Four Group Layout



Step 4: [Corner Stones] Remove the corner pieces from Bag \#4 and sort by color. For the 6 by 6 Ring Layout you should have (42) pieces cut from each [Fabric A1:a, A1:b, A1:c, and A1:d]. Remove (6) corner pieces per color, place these with the Unit B arcs in Unit Block Bag 5. The remainig pieces from each color are divided by (2) then paired up into (4) groups of two colors. Place each group into their associated Bags.

Note: Larger Sizes: To determine the number of pieces for each bag, divide the number in Line 4 of the Unit Block Chart on page 16 by (2). If the numbers on Line 4 do not divide evenly. The remainder of the square are placed with their respective Color Groups.

Bag: Unit Block 4
Corner Stones: (B2:a) Color Group 1

Bag: Unit Block 4
(B2:b) Color Group 2

Bag: Unit Block 4
(B2:g) Color Group 3

Bag: Unit Block 4
(B2:h) Color Group 4


