► Fabric BG8: (TLS) #10

Step 1: Cut **(1)** 9" by 42" strip from *Fabric BG8* and position *right-side up*. Place a small amount of repositionable fabric glue on the backside of each **Units BG7 & BG8 (TLS) #10**. The backside of each layout sheet is placed against the right-side of the fabric.

Fabric BG8
Units BG7 & BG8 (TLS) #10
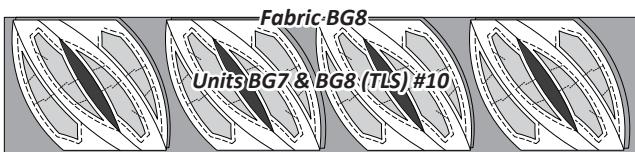
Step 2: Cut around each layout sheet leaving about 3/8" of excess fabric along each edge. Set the stitch length on your machine and sew the (TRP) Lines, then trim the threads on the front and backside of each template.


Sew (TRP) Lines

Step 3: Trim the excess fabric off around the perimeter of each layout sheet, then cut the individual template sections apart on the cut lines in numerical order. Place these templates with their respective units in **Bag #BG4.**


BG2-7
BG2-8
BG2-7
Unit BG7 Temp BG7-2
Unit BG8 Temp BG8-2

► Fabric BG9: Temp BG1-1

Step 1: Cut **(1)** 2-3/4" by 42" strip from *Fabric BG9* and position *right-side up.* Use **Temp BG1-1** to cut **(8)** diamonds. Stack the fabric pieces beneath the template and place in **Bag #BG1.**

Temp BG1-1
Fabric BG9
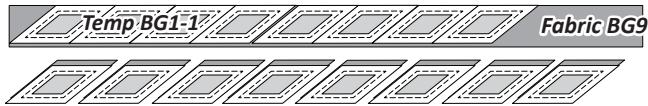
► Fabric BG10: Temp BG6-1

Step 1: Cut **(1)** 2-3/4" by 42" strip from *Fabric BG10* and position *right-side up.* Use **Temp BG6-1** to cut **(8)** diamonds. Stack the fabric pieces beneath the template and place in **Bag #BG2.**

Temp BG6-1
Fabric BG10
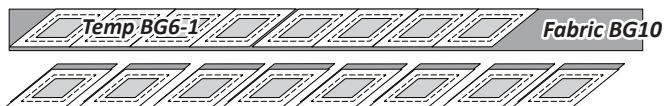
► Fabric BG11: (TLS) #11 & #12

Step 1: Cut **(4)** 2-1/4" by 42" strips from *Fabric BG11* and stack *right-side up.* Use **Unit BG1 (TLS) #11 & #12** to cut **(4)** pieces matching the size of each layout sheet.

Unit BG1 (TLS) #11 & #12
Fabric BG11

Step 2: Complete the cutting on *Cut Line 1* for each layout sheet, Clip the templates to the fabric beneath and place in **Bag #BG1.**

(TLS) #11
Temp BG1-2
*(TLS) #12*
Temp BG1-3

► Fabric BG12: (TLS) #13 & #14

Step 1: Cut **(4)** 2-1/4" by 42" strips from *Fabric BG12* and stack *right-side up.* Use **Unit BG6 (TLS) #13 & #14** to cut **(4)** pieces matching the size of each layout sheet.

Unit BG6 (TLS) #13 & #14
Fabric BG12

Step 2: Complete the cutting on *Cut Line 1* for each layout sheet, Clip the templates to the fabric beneath and place in **Bag #BG2.**

(TLS) #13
Temp BG6-2
(TLS) #14
Temp BG6-3

► Fabric BG13: (TLS) #15 &16

Step 1: Cut **(2)** 3-3/4" by 42" strips from *Fabric BG13* and stack *right-side up.* Use **Unit BG1 (TLS) #15 & #16** to cut **(2)** pieces matching the size of each layout sheet. Reposition the layout sheets with each cut.


Unit BG1 (TLS) #15
Unit BG1 (TLS) #16
Fabric BG13
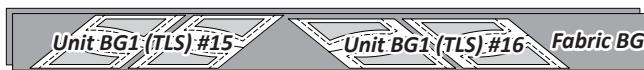
Step 2: Stack the fabric pieces beneath each layout sheet, then cut on *Cut Line 1* to separate the templates. Clip the templates to the fabric beneath and place in **Bag #BG1.**

(TLS) #15
Temp BG1-4
(TLS) #16
Temp BG1-5
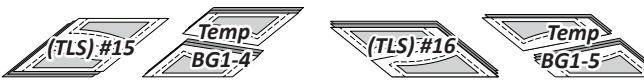
► Fabric BG14: (TLS) #17 &18

Step 1: Cut **(2)** 3-3/4" by 42" strips from *Fabric BG14* and stack *right-side up.* Use **Unit BG6 (TLS) #17 & #18** to cut **(2)** pieces matching the size of each layout sheet. Reposition the layout sheets with each cut.

*Unit BG6 (TLS) #18*
Fabric BG14
Unit BG6 (TLS) #17
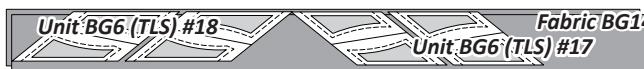
Step 2: Stack the fabric pieces beneath each layout sheet, then Cut Line 1 to separate the templates. Clip the templates to the fabric beneath and place in **Bag #BG2.**

(TLS) #18
Temp BG6-5
(TLS) #17
Temp BG6-4
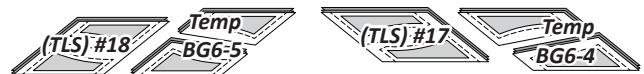
■ STACKING: UNITS BG1 & BG6 (BAGS #BG1 & #BG2)

Sorting: The Sec. Templates for Units BG1 & GB6 are matched and paired with the Sec. #s printed on the foundation units. The graphics provided show the section templates stacked in the sewing order for each unit.

Unit BG1
Sec. 7
Sec. 6
Sec. 5
Sec. 4
Sec. 3
Sec. 2
Sec. 1

Unit BG6
Sec. 7
Sec. 6
Sec. 5
Sec. 4
Sec. 3
Sec. 2
Sec. 1
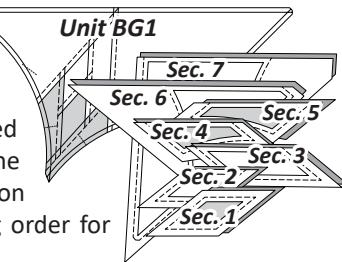
Stacking: The stacking process begins with the largest Sec. # on the bottom of each stack. The pieces are stacked in reverse order finishing with *Sec. 1* on top.