

Wild Escapes Border

Quiltworx.com
Judy Niemeyer Quilting

JNQ00292B004 Adjustable Panel Border

68" x 48", 54", or 60"

GROUP B: BORDER INSTRUCTIONS

Introduction: These instructions provide everything you need to complete the Wild Escapes Border shown on the cover quilt, including foundation papers, templates, cutting instructions, and assembly layouts. The border is designed to fit one of three Panel Sizes—[44" x 24"] [44" x 30"] or [44" x 36"]—making it compatible with a variety of panels produced in varying sizes and designed by different fabric companies. Before beginning, you may want to reference the Assembly Layouts on Pages 13 to 15 and refer to the Assembly Layouts on Pages 17 to 19 of the Introduction Booklet, to understand how to size your panel and add the borders.

Preparing the Foundation Papers: This package includes enough foundation papers to complete one of the three adjustable border options. The foundation papers and templates are printed on newsprint which is lightweight and tears away from your stitches without damaging the threads. Before beginning, separate the contents of this package and verify that all newsprint pages listed below are included.

- (2) NP 1208
- (2) NP 1209
- (2) NP 1210
- (1) NP 1211
- (1) NP 1212
- (2) TP 1059
- (1) TP 1060
- (1) TP 1061

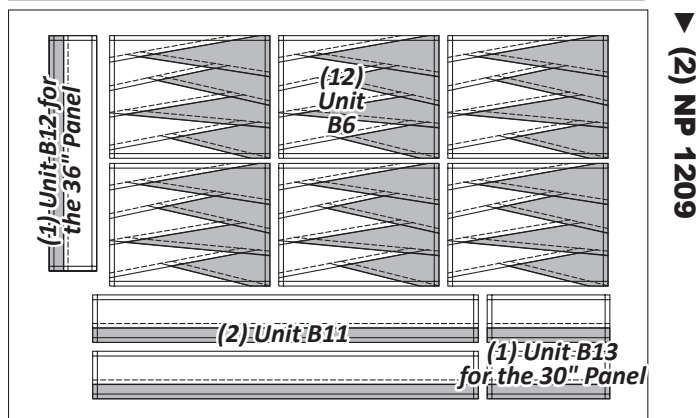
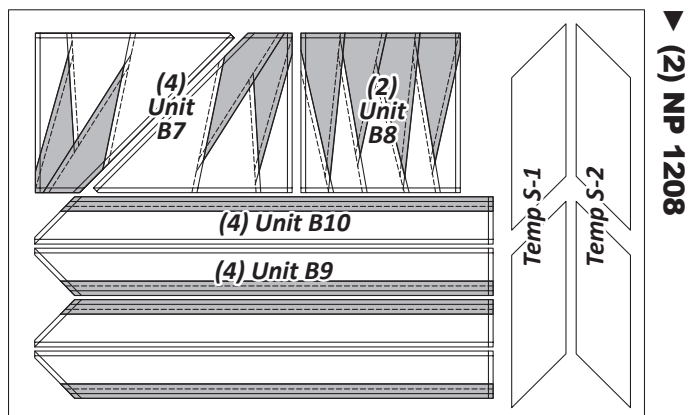
Ziploc Storage Bags: You will need (4) large Ziploc bags to complete the organization for these instructions and may want (5) sub-bags as well for Bag #B2. Label the bags as follows to stay organized as you work through the cutting process and the Foundation Paper Piecing for the individual units.

- **Bag #B1:** (1) Foundation Sheet B1, B2, B3, and B4.
- **Bag #B2:** (4) Units B5, B7, (2) Unit B8, and (24) Unit B6 (You may want (5) sub-bags for B5, B7, B8, and (12) B6 for the Long Edge and (12) B6 for the short edge.)
- **Bag #B3:** (4) Units B9, B10, (2) Unit B11 and (2) B12 (pair with 36" panel, only) or (2) B13 (pair with 30" panel, only)

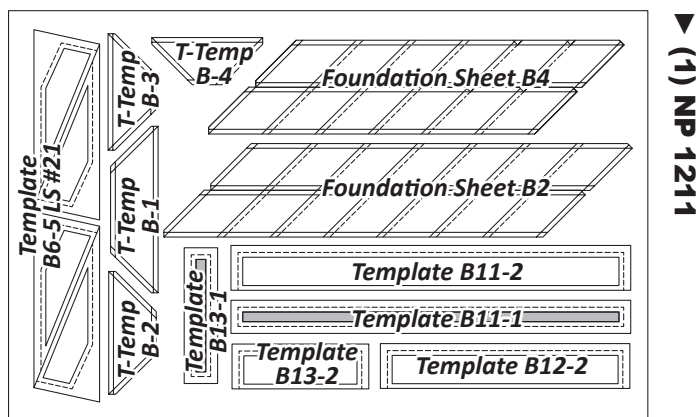
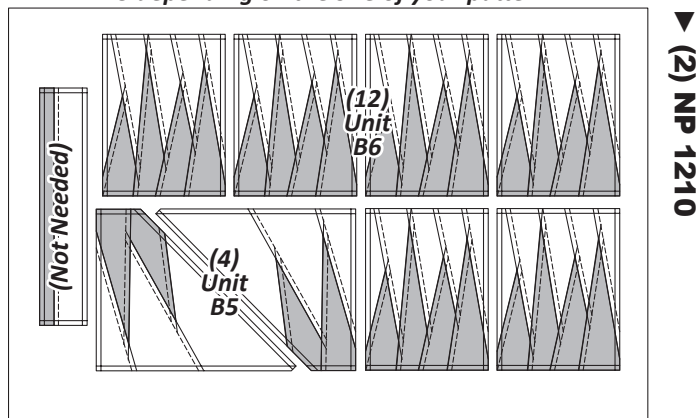
Template Bag #B4: Place all Templates and TLS on all of the sheets in this pattern into this bag, in alphanumeric order. These will stay here until you are ready to begin cutting, then the pieces will be sorted into the proper bags when the cutting is complete.

Cutting and Sorting Your Newsprint: Cut out the foundation units, Templates, T-Templates, and TLS printed on [NP 1208 to 1212, and TP 1059 to 1061]. Then, place into their assigned bags as listed above. Some of the Templates and Units are specific to only certain sizes of the panel borders. See Pages 2 and 3 to determine which version of this panel border you want to make. Then, as you work through the instructions, it will tell you which templates and units you need for each size and you can discard those that won't be used. Reference the **newsprint graphics** that follow for the location of each Unit, Template and (TLS) on each sheet. Reference the ziploc bags section above, for where to put everything. *For additional guidance, refer to the General Information section for Foundation Papers and Templates for instructions on proper preparation. This information is in your Introduction Booklet.

After the cutting is complete, place the fabric pieces, Sec. Temp's, T-Temp's, and (TLS) into the bags along with the corresponding foundation papers as outlined in the cutting instructions.



Note that you will have extra Unit B11, B12, and B13 depending on the size of your pattern



Step 3: Clip the *Temp S-2* to *Foundation Sheet B2* and the *Temp S-1* to *Foundation Sheet B1* and place into Bag #B1.

► Fabric BL4

Templates Used:

- Re-use the Previous Temps S-1 & S-2

Step 1: Cut (1) 3" x 42" strip from *Fabric BL4*. Place the strip *right-side up* on the cutting surface.



Step 2: Cut (2) pieces the size of *Temp S-1* and *S-2*.



Step 3: Clip the *Temp S-2* to *Foundation Sheet B2* and the *Temp S-1* to *Foundation Sheet B1* and place into Bag #B1.

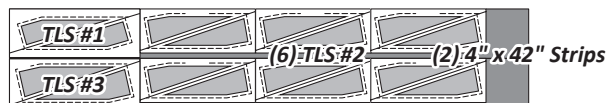
► Fabric BL5

Templates Used:

- TLS #1, #2 & #3 (You have (2) of TLS #1 and #2. Reserve (1) of each for the BS Fabrics.)

Step 1: Cut (2) 4" x 42" strips from *Fabric BL5* and place them *right-side up*. Do not stack.

Step 2: Place *TLS #1, #2, and #3* on the strips and cut (1) piece the size of *TLS #1 and #3*, and (6) the size of *TLS #2*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. Note that you should use the same (12) Unit B6 for the long edge fabrics, and the other (12) Unit B6 for the Short edge fabrics in the next section. It might be helpful to have sub-bags for each unit if desired.



► Fabric BL6

Templates Used:

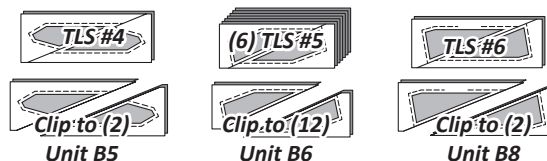
- TLS #4, #5 & #6 (You have (2) of TLS #4 and #5. Reserve (1) of each for the BS Fabrics.)

Step 1: Cut (2) 4" x 42" strips from *Fabric BL6* and place them *right-side up*. Do not stack.

Step 2: Place *TLS #4, #5, and #6* on the strips and cut (1) piece the size of *TLS #4 and #6*, and (6) the size of *TLS #5*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



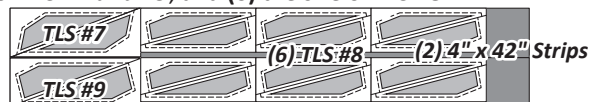
► Fabric BL7

Templates Used:

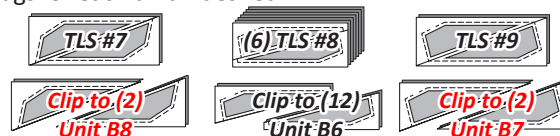
- TLS #7, #8 & #9 (You have (2) of TLS #7 and #8. Reserve (1) of each for the BS Fabrics.)

Step 1: Cut (2) 4" x 42" strips from *Fabric BL7* and place them *right-side up*. Do not stack.

Step 2: Place *TLS #7, #8, and #9* on the strips and cut (1) piece the size of *TLS #7 and #9*, and (6) the size of *TLS #8*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



► Fabric BL8

Templates Used:

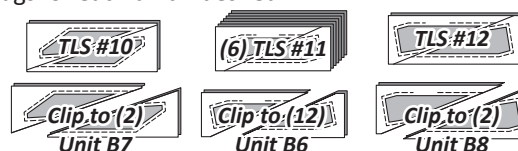
- TLS #10, #11 & #12 (You have (2) of TLS #10 and #11. Reserve (1) of each for the BS Fabrics.)

Step 1: Cut (2) 4" x 42" strips from *Fabric BL8* and place them *right-side up*. Do not stack.

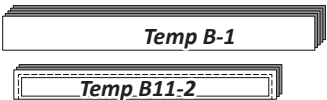
Step 2: Place *TLS #10, #11, and #12* on the strips and cut (1) piece the size of *TLS #10 and #12*, and (6) the size of *TLS #11*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



Step 2: Place *Temp B-1* and *Temp B11-2* on the strips shown and cut (4) pieces the size of *Temp B-1* and (2) of *Temp B11-2*. Place these pieces into Bag #B3.



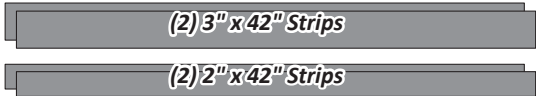
► **Fabric BL14**

Templates Used:

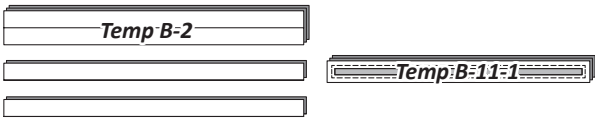
- *Temp B-2* and *Temp B11-1*

NOTE - Using Quiltster: If you precut your fabric strips using the Quiltster App, sub-cut each 5" strip into (1) 3" strip and (1) 2" strip to achieve the number of strips listed in Step 1.

Step 1: Cut (2) 3" x 42" strips and (2) 2" x 42" strips from Fabric BL14 and stack them by size, *right-side up*. Stack these separately.



Step 2: Place *Temp B-2* and *Temp B11-1* on the strips shown and cut (2) pieces the size of each Template, then cut Temp B-2 apart on the cut line. Place these pieces into Bag #B3.



► **Fabric A1: Panel Fabric**

Cutting for your fabric panel depends on the size panel you have selected and the size sashing strip you would like to have. Please reference the Introduction Booklet for more information.

► **Fabric A2, 1" Sashing (See your introduction booklets and the final assembly instructions in this booklet. You may want a different width):**

Cutting for your sashing strips depends on the size panel you have selected and the size sashing strip you would like to have. There are no templates provided in this design. Please reference the Introduction Booklet for more information.

■ **CUTTING FOR THE 24", 30", AND 36" SHORT EDGE**

The Yardage table in the following column includes information on the fabric references and the yardage for the Short Edge sides of the Wild Escapes Panel. The yardage is the same for each fabric, except for BS12. You only need 6 - 1/2" inches instead of 10 inches instead of 3/8 yard for the short edge. Also, for BS1, BS13 and BS14, the Templates you use with your fabrics for each size will be different.

■ **CUTTING INSTRUCTIONS ~ SHORT EDGE**

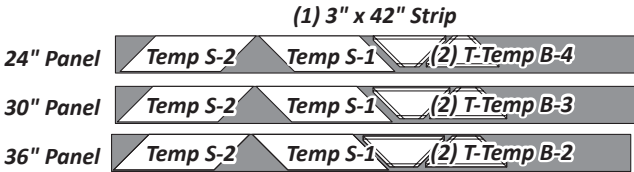
► **Fabric BS1**

Templates Used:

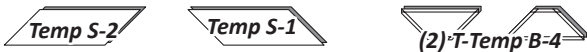
- (2) *Temp S-1* & (2) *S-2*, *T-Temp B-4* (24" Panel), *T-Temp B-3* (30" Panel), and *T-Temp B-2* (36" Panel)

Step 1: Cut (1) 3" x 42" strip from Fabric BS1. Place the strip *right-side up* on the cutting surface. Depending on your panel size, reference the correct graphic in the next column.

Short Edge Yardage Chart, Make 2		
GROUP-B FABRIC #	YDS INCH	ASSIGNED COLOR
Fabric BS1 Temp S-1 & S-2 T-Temp B-4 (24" Panel) T-Temp B-3 (30" Panel) T-Temp B-2 (36" Panel)	1/8 Yd, or 3"	Fabric Swatch
Fabric BS2 Temp S-1 & S-2	1/8 Yd, or 3"	Fabric Swatch
Fabric BS3 Temp S-1 & S-2	1/8 Yd, or 3"	Fabric Swatch
Fabric BS4 Temp S-1 & S-2	1/8 Yd, or 3"	Fabric Swatch
Fabric BS5 TLS #1, #2	1/4 Yd, or 8"	Fabric Swatch
Fabric BS6 TLS #4, #5	1/4 Yd, or 8"	Fabric Swatch
Fabric BS7 TLS #8, #9	1/4 Yd, or 8"	Fabric Swatch
Fabric BS8 TLS #10, #11	1/4 Yd, or 8"	Fabric Swatch
Fabric BS9 TLS #13, #14	3/8 Yd, or 13-1/2"	Fabric Swatch
Fabric BS10 TLS #16, #24	1/4 Yd, or 7-1/2"	Fabric Swatch
Fabric BS11 TLS #19, #20, #21	3/8 Yd, or 11-3/4"	Fabric Swatch
Fabric BS12 TLS #17, #23	1/4 Yd, or 6-1/2"	Fabric Swatch
Fabric BS13 Temp B-1 (24" Panel) Temp B-1 & B13-2 (30" Panel) Temp B-1 & B12-2 (36" Panel)	3/8 Yd, or 12"	Fabric Swatch
Fabric BS14 Temp B-2 (24" Panel) Temp B-2 & B13-1 (30" Panel) Temp B-2 & B12-1 (36" Panel)	1/4 Yd, or 6"	Fabric Swatch

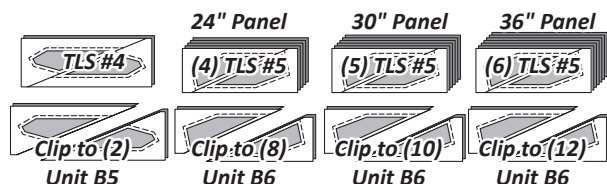


Step 2: Cut (1) piece the size of *Temp S-1* and *S-2* and (2) pieces the size of either *T-Temp B-4*, *B-3*, or *B-2* (depending on the size of the panel in you project). Reposition the T-Temp for the second cut (only the 24" graphic is shown below, but the others are done the same).



Step 3: Clip the *Temp S-2* to *Foundation Sheet B4* and the *T-Temp* you used can just be clipped together. Place into Bag #B1.

Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



► Fabric BS7

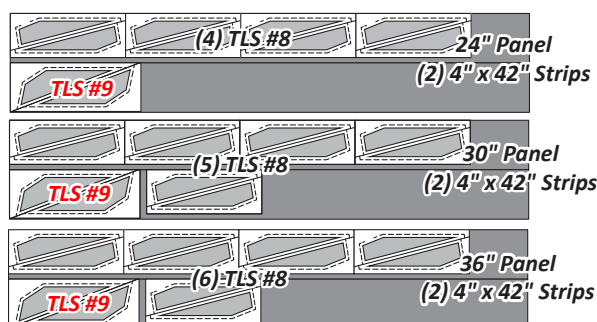
Templates Used:

- TLS #8 & #9

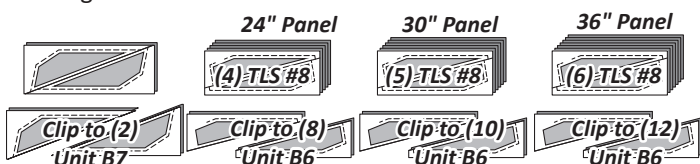
Step 1: Cut (2) 4" x 42" strips from *Fabric BS7* and place them *right-side up*. Do not stack.

Step 2: Place *TLS #8 & #9* on the strips and cut (1) piece the size of *TLS #9* and for *TLS #8*, cut according to the size of your panel:

- 24" Panel: (4) the size of *TLS #8*.
- 30" Panel: (5) the size of *TLS #8*.
- 36" Panel: (6) the size of *TLS #8*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



► Fabric BS8

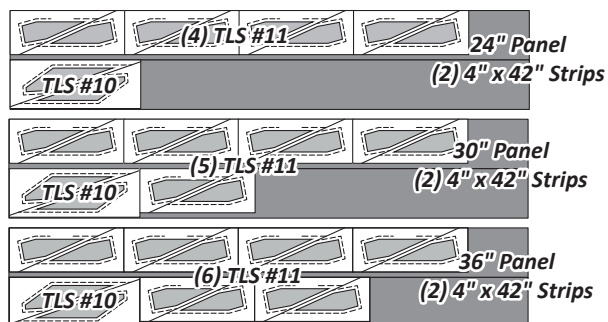
Templates Used:

- TLS #10 & #11

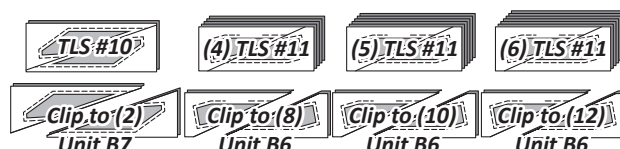
Step 1: Cut (2) 4" x 42" strips from *Fabric BS8* and place them *right-side up*. Do not stack.

Step 2: Place *TLS #10 and #11* on the strips and cut (1) piece the size of *TLS #10* and for *TLS #11*, cut according to the size of your panel:

- 24" Panel: (4) the size of *TLS #11*.
- 30" Panel: (5) the size of *TLS #11*.
- 36" Panel: (6) the size of *TLS #11*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.



► Fabric BS9

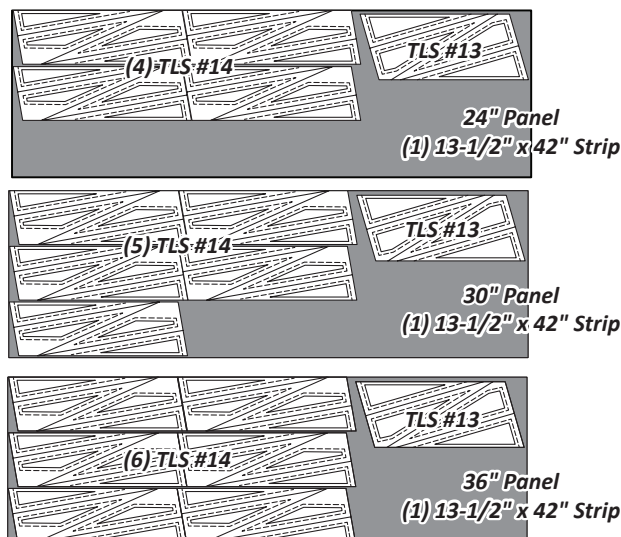
Templates Used:

- TLS #13 & #14

Step 1: Cut (1) 13-1/2" x 42" strip from *Fabric BS9* and place it *right-side up*.

Step 2: Place *TLS #13 & #14* on the strip and cut (1) piece the size of *TLS #13* and for *TLS #14*, cut according to the size of your panel:

- 24" Panel: (4) the size of *TLS #14*.
- 30" Panel: (5) the size of *TLS #14*.
- 36" Panel: (6) the size of *TLS #14*.



Step 3: Stack the pieces cut with each TLS (if necessary), into one stack. Then, place the TLS on top. Cut apart the Template and fabrics beneath on the cut lines. Clip the stacks together. Clip them to the corresponding Units in Bag #B2. It might be helpful to have sub-bags for each unit if desired.

