

FABRIC INFORMATION:

The Yardage Chart identifies Fabric numbers, yardage requirements, and references indicating which Fabrics numbers are used with each of the Templates and (TLS) to make **Foundation Sheets B1 and B2, Units B3 to B6**, and all the associated T-Templates. This table is your go-to tool for choosing colors and staying organized. Don't forget to cut a small swatch of each fabric and paste in the box in the **Assigned Color** column! A **Color Layout** is shown on the previous page, that provides the location of each fabric on the Foundation papers. Pay careful attention to Fabric B4. It is highlighted as the yardage changes depending on the size Panel border you are making.

Adjustable Yardage Chart		
FABRIC B4 YARDAGE CHANGES DEPENDING ON SIZE OF PANEL		
GROUP-B FABRIC #	YDS INCH	ASSIGNED COLOR
<u>Fabric B1</u> T-Temps B-7 to B-10	<u>3/8 yds</u> or (12-1/4")	Fabric Swatch
<u>Fabric B2</u> T-Temp B-2, LS #1	<u>3/8 yd</u> or (12")	Fabric Swatch
<u>Fabric B3</u> T-Temp B-1, LS #2	<u>3/8 yds</u> or (11")	Fabric Swatch
<u>Fabric B4 (48" x 68")</u> TLS #3-6 and #11-12	<u>1-7/8 yd</u> or (67-1/2")	Fabric Swatch
<u>Fabric B4 (54" x 68")</u> TLS #3-4, #7-8 and #11-12	<u>2-1/8 yd</u> or (72-1/2")	Fabric Swatch
<u>Fabric B4 (60" x 68")</u> TLS #3-4, #9-10 and #11-12	<u>2-3/8 yd</u> or (84-1/2")	Fabric Swatch
<u>Fabric B5</u> Temp S-1, TLS #13	<u>1/4 yd</u> or (8")	Fabric Swatch
<u>Fabric B6</u> Temp S-1, TLS #14	<u>3/8 yd</u> or (13")	Fabric Swatch
<u>Fabric B7</u> Temp S-1, TLS #15	<u>1/4 yd</u> or (8")	Fabric Swatch
<u>Fabric B8</u> TLS #16	<u>1/8 yd</u> or (3-1/2")	Fabric Swatch
<u>Fabric B9</u> TLS #17	<u>1/8 yd</u> or (3-1/2")	Fabric Swatch
<u>Fabric B10</u> TLS #18	<u>1/8 yd</u> or (4")	Fabric Swatch
<u>Fabric B11</u> TLS #19	<u>1/8 yd</u> or (4")	Fabric Swatch
<u>Fabric B12</u> T-Temps B-11 through B-14	<u>1/2 yd</u> or (16")	Fabric Swatch
Panel <u>Fabric A1</u> Adjustable Size Options	<u>(1) Panel</u>	Fabric Swatch
Sashing <u>Fabric A2</u> Adjustable Size Options	<u>1/4 yd</u> (9")*	Fabric Swatch

***9" will fit up to a 1-1/2" Panel Sashing.
If you want something wider than that,
consider 3/8 Yd for the Sashing Strips.**

CUTTING FABRICS:

NOTE - Template Reuse: Templates and (TLS) are repositioned to achieve the number of cuts required in the cutting Instructions. Please read carefully to ensure the correct # of pieces are stacked beneath each template before cutting.

NOTE - Repositionable Glue: Repositionable glue placed on the backside of each template will keep the (TLS) from moving in the cutting process and allows you to remove and reposition the template when necessary.

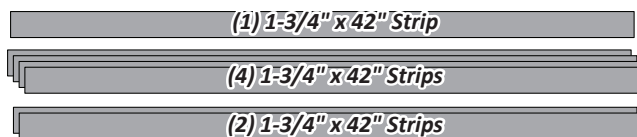
► Fabric B1 Cutting Instructions

Templates Used:

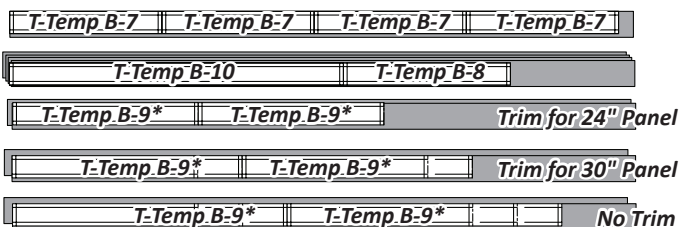
- **T-Temps B-7 to B-10**

Note - Using Quiltster: If you precut your fabric strips using the Quiltster App, sub-cut the 12-1/4" strip into (7) 1-3/4" strips to achieve the number of strips listed in Step 1.

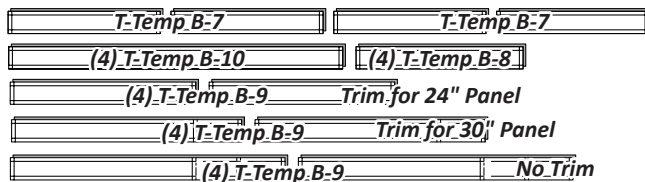
Step 1: Cut (7) 1-3/4" x 42" strips from *Fabric B1*. Stack your strips into (3) stacks, (1) strip, (4) strips, and (2) strips, **right-side up**.



Step 2: Arrange the following **T-Templates B-7 to B-10** on the fabric as shown in the layout below. Depending on the size you make, your T-Template B-9 will be cut to different lengths. On this T-Template, you will see Cut Lines for the different sizes. Choose the T-Temp B-9 graphic that applies to your panel size. Don't cut all of them, only choose one. Cut on the line for the size panel you are using.



Step 3: Cut (4) pieces for **T-Template B-7, B-8, B-9, and B-10**. Clip the templates together by size, then stack them in order and place them back into **Template Bag #B7**.



► Fabric B2 Cutting Instructions

Templates Used:

- **T-Template B-2 Layout Sheet #1**

NOTE - Using Quiltster: If you precut your fabric strips using the Quiltster App, sub-cut the 12" strip into (4) 3" strips to achieve the number of strips listed in Step 1.

Step 1: Cut (4) 3" x 42" strips from *Fabric B2* and place them **right-side up**. Remove the (12) **T-Template B-2 Layout Sheet #1**