

RAINBOW CONNECTION - PART 5 - Linus Size

Two-patch blocks:

We will now be joining one 2.5" square of **background** to a 2.5" square of rainbow colors to make two-patch blocks. Check them off as you go. When you have finished, put them back in the appropriate rainbow color's folder.

- With rainbow color A, make **four** two-patch blocks.
- With color B, make **three** two-patch blocks.
- With color C, make **three** two-patch blocks.
- With color D, make **two** two-patch blocks.
- With color E, make **three** two-patch blocks.
- With color F, make **two** two-patch blocks.

Three-patch blocks:

We will now add a 2.5" block to the other side of the background square to make a three-patch. As you complete these, *put them back in the folder with the original color.*

- For color **A** take 2 two-patch units and join a 2.5" square of **Continuity** fabric to the end to make a three-patch unit. Then make a three-patch unit using color **B** as the third color, and another using color **C**. (Put them back in the **A** folder.) **(4 units)**
- For color **B**, make two three-patch units using the **Continuity** fabric, and one with color **D**. **(3 units)**
- For color **C**, make a three-patch unit with the **Continuity** fabric, one with color **D** and one with color **E**. **(3 units)**
- For Color **D**, make one three-patch unit with the **Continuity** fabric, and one with color **F**. **(2 units)**
- For Color **E**, make two three-patch units with color **Continuity** fabric, and one with color **F**. **(3 units)**
- For Color **F**, make two three-patch units with the **Continuity** fabric. **(2 units)**