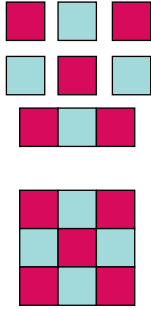


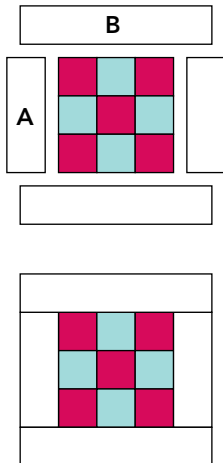
# BLOCK ASSEMBLY

1. Lay out 1 set of 5 matching squares and 1 set of 4 matching squares as shown in *Nine Patch Unit Diagrams*. Join into rows; join rows to complete 1 Nine Patch Unit. Make 48 Nine Patch Units.



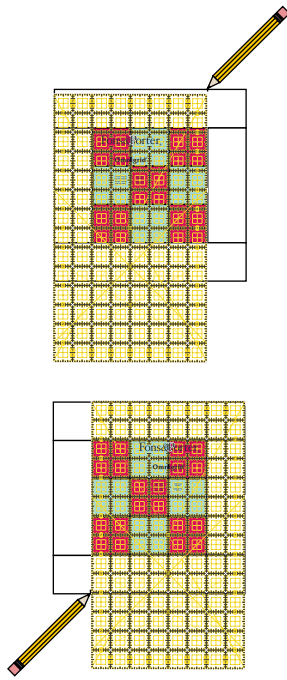
Nine Patch Unit Diagrams

2. Lay out 1 Nine Patch Unit, 2 white print A rectangles, and 2 white print B rectangles as shown in *Block Diagrams*. Join to make 1 Block Unit.

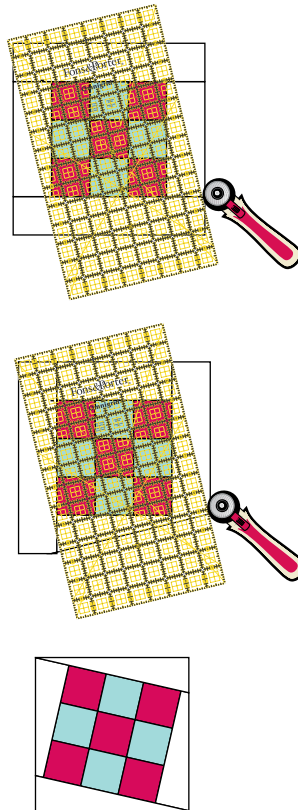


Block Diagrams

3. Referring to *Right-Facing Block Diagrams*, place ruler atop 1 block, aligning edge of ruler with right edge of Nine Patch Unit. Make mark on top edge of block. Align ruler with left edge of Nine Patch Unit; make a mark on bottom edge of block.



4. Place ruler atop block; trim from mark to seam as shown.



MAKE 24

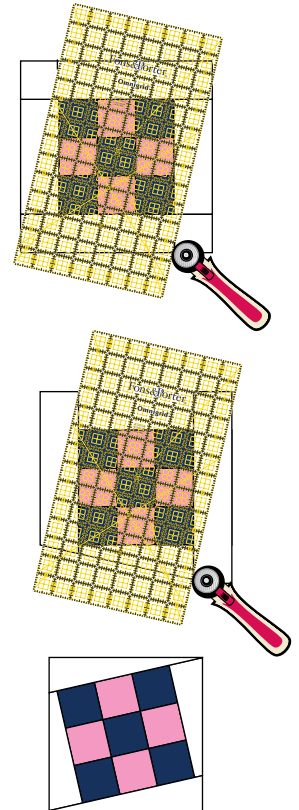
Right-Facing Block Diagrams

5. Rotate block clockwise; trim from seam to mark as shown. Repeat to trim remaining sides. Make 24 Right-Facing blocks.

6. For Left-Facing Block, place ruler atop 1 block, aligning edge of ruler with left edge of Nine Patch Unit. Make mark on top edge of block. Align ruler with right edge of Nine Patch Unit; make mark on bottom edge of block.

7. Trim from seam to mark as shown in *Left-Facing Block Diagrams*.

8. Rotate block clockwise; trim from mark to seam as shown.



MAKE 24

Left-Facing Block Diagrams

9. Repeat to trim remaining sides. Make 24 Left-Facing blocks.