# BLOCK HEADS 3 



## "X" MARKS THE SPOT

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As I am working on this block the upcoming elections are in the news. Whether you are making this block now or after the elections I cannot help but be reflective on the power of an x marking a spot.

## GUTJING JNSTBUCTJONS:

(For fabric choices refer to the diagram.)


|  | 4" Block | 6" Block | 8" Block | 12" Block |
| :---: | :---: | :---: | :---: | :---: |
| A: | (1) $1 \frac{1}{4} 4^{\prime \prime} \times 23 / 4 "$ rectangle. | (1) $1 \frac{1}{2 \prime \prime} \times 31 / 2 "$ rectangle. | (1) $17 / 8^{\prime \prime} \times 45 / 8^{\prime \prime}$ rectangle. | (1) $23 / 4 " \times 71 / 4$ " rectangle. |
| B: | (2) $11 / 4$ " squares. | (2) $111 / 2$ " squares. | (2) $17 / 8$ " squares. | (2) $23 / 4$ " squares. |
| C: | (4) $7 / 8^{\prime \prime} \times 1 \frac{1}{4}$ " rectangles | (4) $1 \frac{1}{8 "} \times 1 \frac{1}{2 "}$ rectangles. | (4) $1 \frac{1}{4} 4^{\prime \prime} \times 17 / 8^{\prime \prime}$ rectangles. | (4) $11 / 2^{\prime \prime} \times 23 / 4 "$ rectangles. |
| D: | (4) $15 / 8$ " squares. | (4) $21 / 8$ " squares. | (4) 2 5/8" squares. | (4) 3 3/4" squares. |
| E: | (2) 3" squares; cut each square once diagonally to make (4) E triangles. | (2) 4" squares; cut each square once diagonally to make (4) E triangles. | (2) 5" squares; cut each square once diagonally to make (4) E triangles. | (2) 7" squares; cut each square once diagonally to make (4) E triangles. |

## ASSEMELY JNSTRUSTIONS:

1. Sew (1) C rectangle onto either end of (1) A rectangle as shown. Press toward the A rectangle.
2. Use the following guide to trim the $A / C$ unit for each block size:
a. 4 " Block: $11 / 4 " \times 31 / 2 "$ unfinished $(3 / 4 " \times 3 "$ finished)
b. $6^{\prime \prime}$ Block: $1 \frac{1}{2 \prime \prime} \times 43 / 4$ " unfinished $\left(1 " \times 4 \frac{1}{2} 4^{\prime \prime}\right.$ finished)
c. 8 " Block: $17 / 8^{\prime \prime} \times 61 / 8 "$ unfinished ( $13 / 8 " \times 55 / 8$ " finished)

d. 12 " Block: $23 / 4 " \times 91 / 4$ " unfinished ( $21 / 4 " \times 83 / 4$ " finished)
3. Sew (1) C rectangle to the top of (1) B square as shown. Press toward the B square. Repeat twice to create (2) B/C units.

4. Sew (1) D square onto either side of both B/C units as shown. Press outward toward the D squares.
5. Use the following guide to trim both the B/C/D units created in Step 4 for each block size. Trim evenly from both sides of the units so that they appear balanced.
a. 4" Block: $15 / 8^{\prime \prime} \times 31 / 2 "$ unfinished ( $11 / 8^{\prime \prime} \times 3$ " finished)
b. $6^{\prime \prime}$ Block: $21 / 8^{\prime \prime} \times 43 / 4$ " unfinished ( $15 / 8^{\prime \prime} \times 4 \frac{1}{4}$ " finished)
c. $8^{\prime \prime}$ Block: $25 / 8^{\prime \prime} \times 61 / 8^{\prime \prime}$ unfinished ( $21 / 8^{\prime \prime} \times 5 \frac{5}{8 \prime}$ " finished)
d. 12 " Block: $33 / 4$ " $\times 91 / 4$ " unfinished ( $31 / 4 " \times 83 / 4$ " finished)

6. Sew (1) B/C/D unit onto either side of the $A / C$ unit as shown. Press outward and away from the $A / C$ unit to complete the center of the block.
7. Use the following guide to trim the block center for each block size. Trim evenly from all sides of the block center for a balanced appearance.
a. 4 " Block: $33 / 8 " \times 33 / 8^{\prime \prime}$ unfinished ( $27 / 8^{\prime \prime} \times 27 / 8^{\prime \prime}$ finished)
b. 6 " Block: $43 / 4 " \times 43 / 4$ " unfinished ( $41 / 4 " \times 4 \frac{1}{4} 4^{\prime \prime}$ finished)
c. 8 " Block: $61 / 8^{\prime \prime} \times 61 / 8 "$ unfinished ( $55 / 8 " \times 55 / 8$ " finished)
d. 12 " Block: $9 " \times 9$ " unfinished ( $81 / 2 " \times 81 / 2 "$ finished)


## ASSEMBLY JNSTBUCTJONS:

8. Sew the longest edge of (1) E triangle onto each side of the block center

9. E triangles are slightly oversized to allow for trimming. Trim the block using the guide listed below:
a. $4 \frac{1}{2 \prime} \times 4 \frac{1}{2} \times$ " unfinished ( 4 " $\times 4$ " finished)
b. $61 / 2 " \times 61 / 2 "$ unfinished ( $6 " \times 6$ " finished)
c. $8^{1 / 2 "} \times 8^{1 / 2 "}$ unfinished ( $8^{\prime \prime} \times 8^{\prime \prime}$ finished)
d. $121 / 2^{\prime \prime} \times 121 / 2^{\prime \prime}$ unfinished ( $12 " \times 12^{\prime \prime}$ finished) DESJGNER JNFO

Upcoming Book: I am proud to announce the follow up book to Sisterhood of Scraps, Scrap School will be available through your favorite book retailer January 2021. It is available for preorder now.

