This technique is handy when you need to make a lot of HST, especially small HST.
Size:
To make HST, you normally cut squares the finished size of the HST + $1^{\prime \prime}$ (this makes two HST). To make 8 at a time just double that. Example. If your finished size is $3^{\prime \prime}$, you would normally cut squares $4^{\prime \prime}$. To make eight at a time, cut the squares $8^{\prime \prime}$. See Figure 1


| Fabric $B$ |
| :---: |
| Cut 1 square |
|  |
|  |
|  |
| Finished size $+1^{\prime \prime}$ |$\left\langle^{\text {Finished size }+1^{\prime \prime}}\right.$

Figure 1

On the back of one square, mark cutting lines diagonally from corner to corner going both directions (makes an X) AND dividing the square in half going up-and-down, and side-to-side (makes a + ). These are the light, solid lines on Figure 2.

Mark stitching lines a scant $1 / 4^{\prime \prime}$ on each side of the DIAGONAL cutting lines. These are the dark, dotted lines on Figure 2.


Figure 2

Press toward the darker color and trim HST to the finished size $+1 / 2 \prime$ (Figure 4).


Figure 4

Figure 3

