

Who needs paper and pen for tic tac toe when you can make your own fabric version! Choose fun prints for the Xs and Os, and use a coordinating rick rack on the quilted 'board'. Use the handy pocket on the back to store the $X$ and $O$ game pieces.

## Fabrics Needed

Gray solid or tonal for board background, backing, and pocket
Bright stripe for Xs
Bright geometric for Os
Bright print for binding

## Materials Needed

Pellon ${ }^{\oplus}$ 72F Peltex ${ }^{\oplus}$ II Ultra-Firm Stabilizer
Legacy ${ }^{\text {™ }}$ by Pellon ${ }^{\circledR}$ Natural Blend Batting
Large rick rack
Fabric marking pen
Contrasting thread
Coordinating thread
Tools Needed
Sewing machine and related supplies
Rotary cutter and related supplies

## Cutting and Assembly Instructions

Cut one 13 " square from the gray solid/tonal background.
Cut one $12-1 / 2^{\prime \prime} \times 16^{\prime \prime}$ rectangle from the gray solid/tonal background.
Cut one $12-1 / 2^{\prime \prime}$ square from the gray solid/tonal background.
Cut two $2-1 / 4^{\prime \prime} \times 42^{\prime \prime}$ strips from the bright print for the binding.
Cut two 4 " $\times 15^{\prime \prime}$ rectangles each from the bright stripe and the bright geometric.

Center the $13^{\prime \prime}$ gray square right side up on the 14 " batting square and pin in place for machine quilting. Using a ruler and fabric marking pen, mark a straight line down the center of the square for the first quilting line.

Using a walking foot, stitch along the marked line. Continue stitching straight lines approximately $1 / 2^{\prime \prime}$ apart across the square using the edge of the walking foot as a guide.

Trim the square to measure 12-1/2".


Measure $4-1 / 4^{\prime \prime}$ in from the left edge and mark a line. Mark a second line $4-1 / 4^{\prime \prime}$ in from the right edge. Turn the square $90^{\circ}$ and repeat to draw two more lines.

Cut four $13^{\prime \prime}$ lengths of rick rack and pin two in place along the first two lines. Stitch down the center of the rick rack to secure.


Add the remaining two pieces of rick rack on the other two drawn lines in the same manner.


Fold the $12-1 / 2^{\prime \prime} \times 15^{\prime \prime}$ gray rectangle in half widthwise to measure $12-1 / 2^{\prime \prime} \times 7-1 / 2^{\prime \prime}$. Position this folded piece so the raw edges match on the $12-1 / 2^{\prime \prime}$ gray square, right side up. Measure to find the center point on the folded edge ( $6-1 / 4^{\prime \prime}$ from the edge) and draw a line to divide the pocket in two. Stitch down this line.


Place the backing with pocket side down and position the quilted square on top, matching raw edge. Pin in place to secure both backing and pocket.


Place the two $2-1 / 4^{\prime \prime} \times 42^{\prime \prime}$ bright print strips as shown. Stitch diagonally on the corner to make one long binding strip.


Trim the seam allowance on the binding to $1 / 4^{\prime \prime}$.
Fold the binding in half lengthwise, wrong sides together. Bind the square.


## Making the Xs and Os

Cut out the X and O template pieces.
Layer one 4 " $\times 15^{\prime \prime}$ bright stripe rectangle right side down, a 3-3/4" x 14-1/2" Peltex ${ }^{\circledR}$ piece and one $4^{\prime \prime}$ x $15^{\prime \prime}$ bright stripe rectangle right side up. Fuse following manufacturer's instructions.

Repeat this step with the bright geometric 4" $\times 15$ " rectangles.


Position the $X$ template on the fused striped rectangle, trace and cut out. Make a total of five $X$ shapes.


Using a contrasting thread, stitch with a dense zigzag stitch around all edges of each X shape.


Position the O template on the fused geometric rectangle. Trace a total of five Os.


Cut out the Os.

To remove the center of the $O$ shape, fold the $O$ in half and cut carefully to create a slit. Unfold the shape, insert the scissors in the slit, and cut on the marked line.

Using a contrasting thread, stitch with a dense zigzag stitch around all edges of each O shape.


## Tic Tac Toe Templates



Set printer to $100 \%$. Check gauge. See page 2 for instructions.


