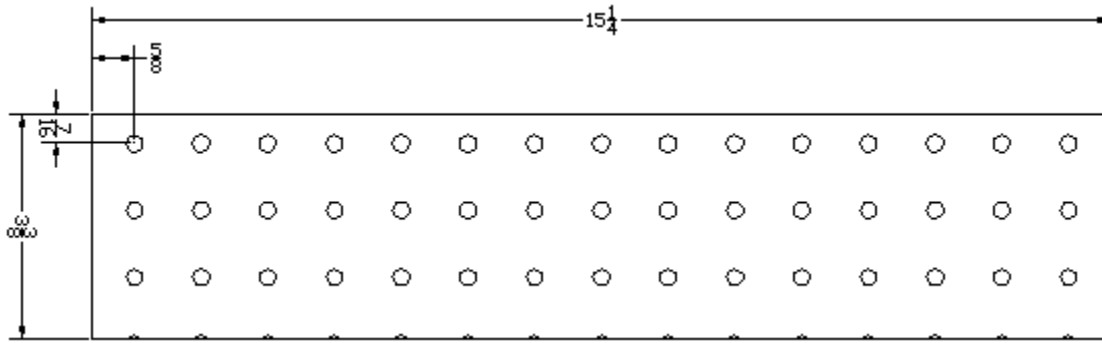


Small Comet and Mine Rack

Modular Peg Board System

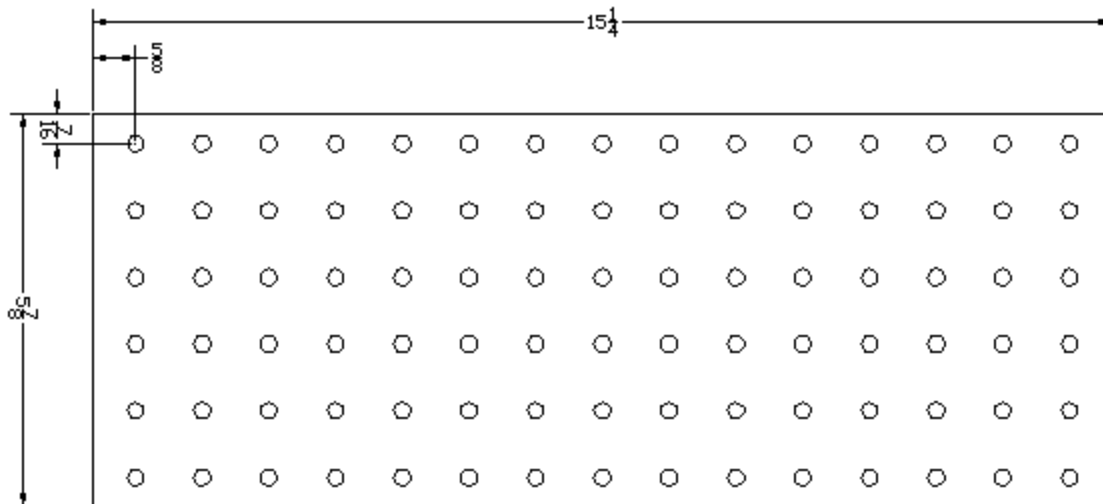


By Michael Smith



3-3/8" x 15-1/4" PANEL

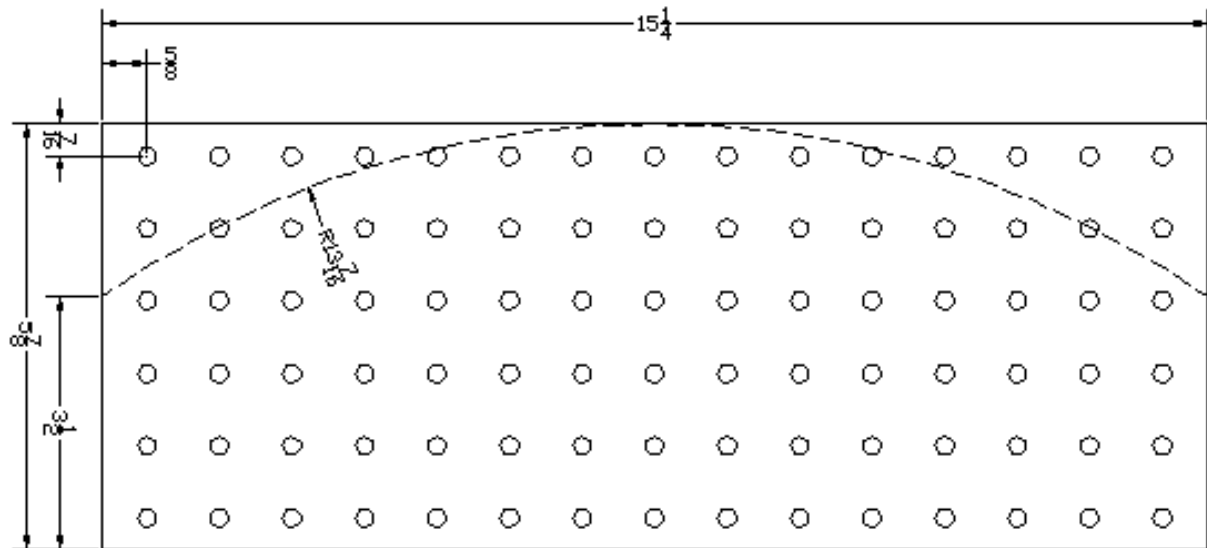
NOTE ACTUAL SIZE IS 1/8" SHORT ON HEIGHT AS COMPARED TO THE RACK SIDE TO KEEP THE HOLE PATTERN THE SAME ASSUMING 1/8" SAW BLADE. THIS IS TO KEEP A HOLE CLOSE TO THE TOP FOR SECURING THE FIREWORK CLOSE TO THE TOP EDGE. WITH THIS SPACING, THE PANELS WILL REMAIN CONSISTANT WHEN CUTTING ON TABLE SAW.



5-7/8" x 15-1/4" PANEL

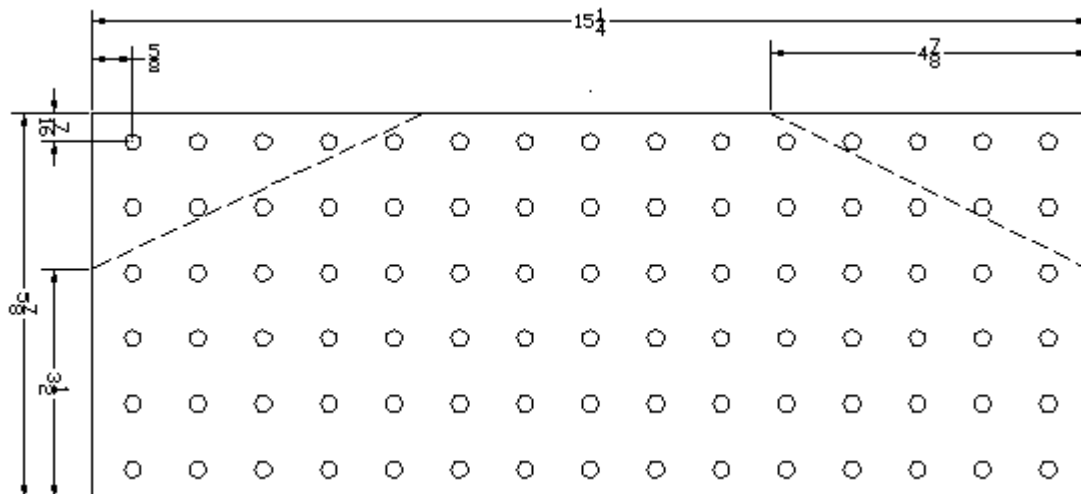
KEEP A HOLE CLOSE TO THE TOP FOR SECURING THE FIREWORK CLOSE TO THE TOP EDGE. WITH THIS SPACING, THE HOLE PATTERN WILL REMAIN CONSISTANT WHEN CUTTING ON TABLE SAW.

NOTE: Modify the panels as needed for your firework configuration. The goal is to have good support for the fireworks and to have the top of the firework extend past the mounting panel to avoid scorching and excessive heat on the panel.



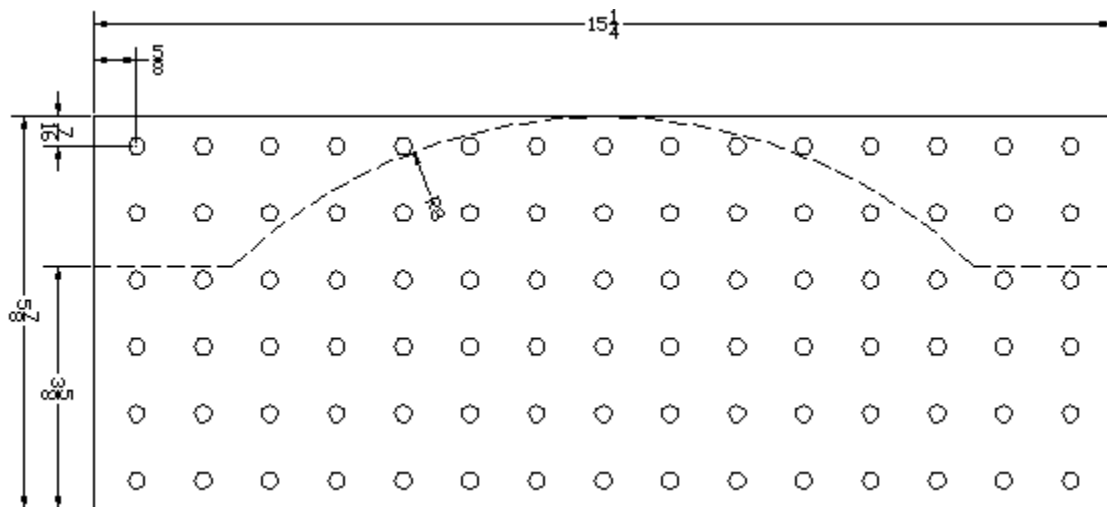
SAMPLE MODIFIED PANEL - LARGE CURVE

THIS DESIGN IS GOOD FOR MAKING A FAN EFFECT USING A LARGER QUANTITY OF TUBES



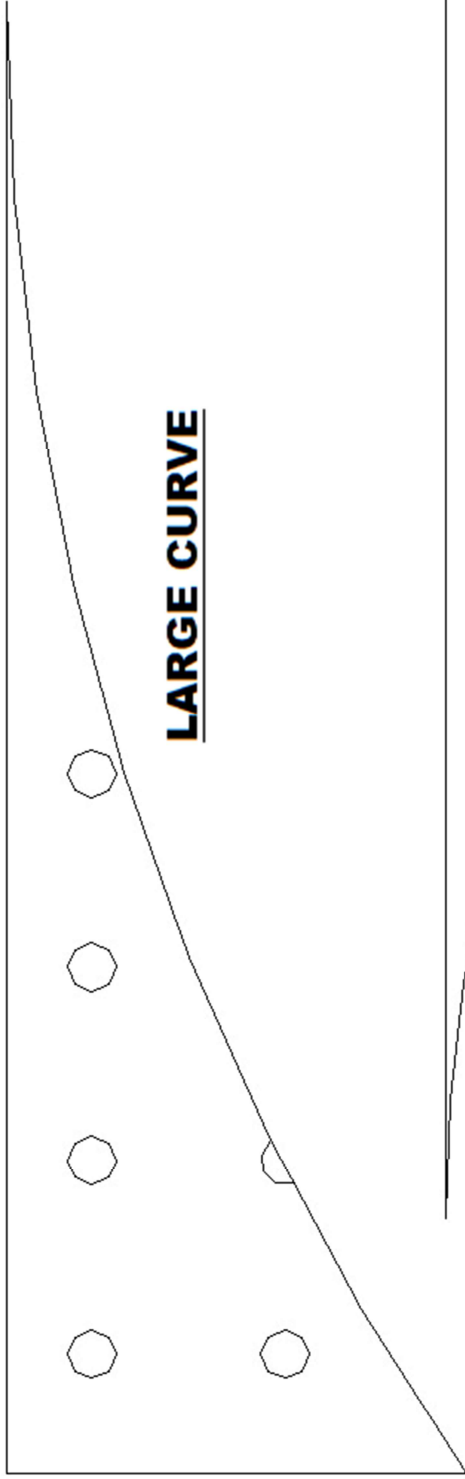
SAMPLE MODIFIED PANEL - ANGLED

THIS DESIGN IS GOOD FOR LARGE FANS OR WHEN SEQUENCING LEFT, CENTER, AND RIGHT ANGLED SHOTS

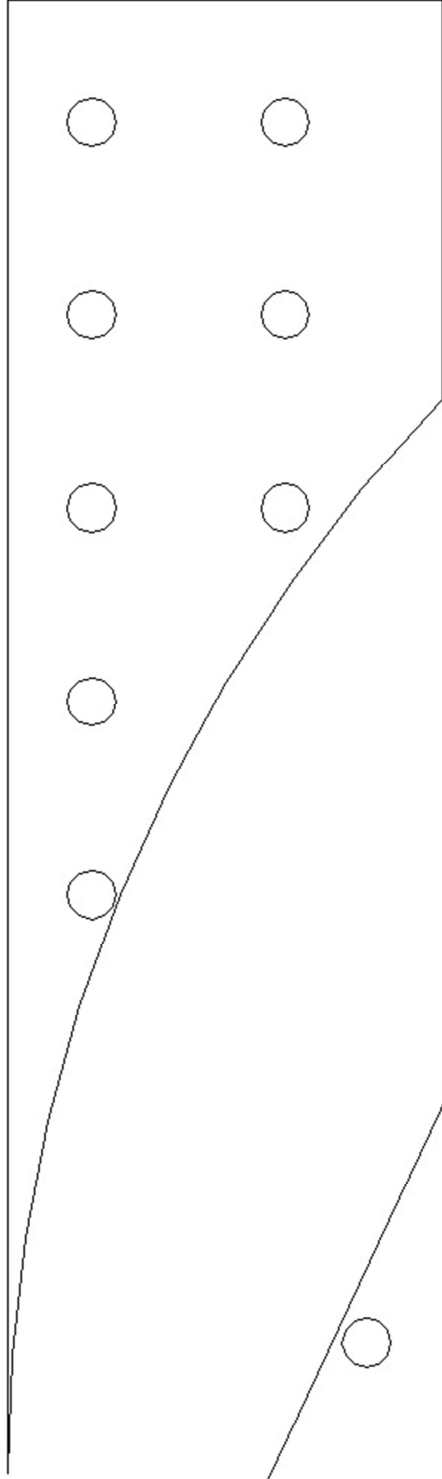


SAMPLE MODIFIED PANEL – SMALL CURVE

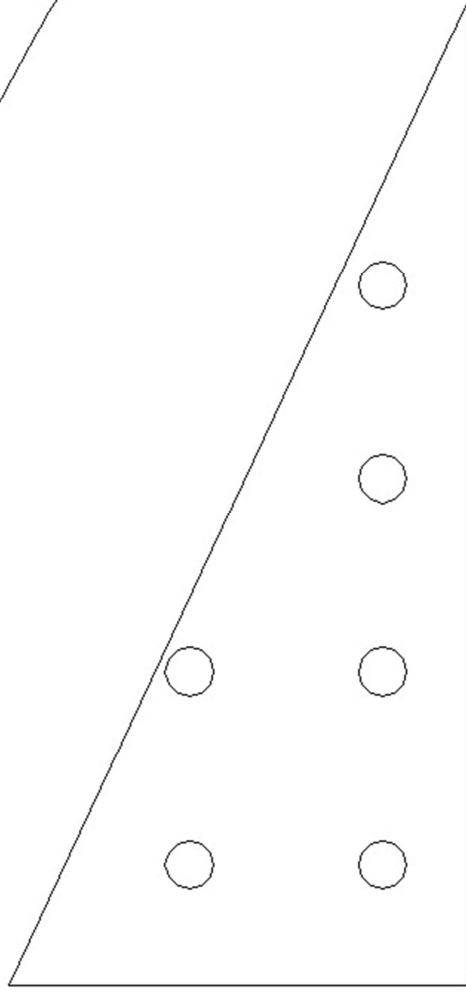
THIS DESIGN IS GOOD FOR SMALL FANS. YOU CAN STILL LOAD A TUBE ON THE LEFT OR RIGHT WHEN SHOOTING STRAIGHT UP BEFORE OR AFTER THE FAN



LARGE CURVE



SMALL CURVE



ANGLED

SAMPLE MODIFIED PANEL - CUT OUT PATTERNS

THESE PATTERNS HAVE BEEN MADE FOR YOUR CONVENIENCE. TO USE THESE, PRINT THIS PAGE AS A FULL PAGE AND CUT THEM OUT. THESE ARE HALF PATTERNS SO YOU CAN DRAW A CUT LINE ON ONE SIDE THEN FLIP IT OVER TO DRAW THE OTHER SIDE.