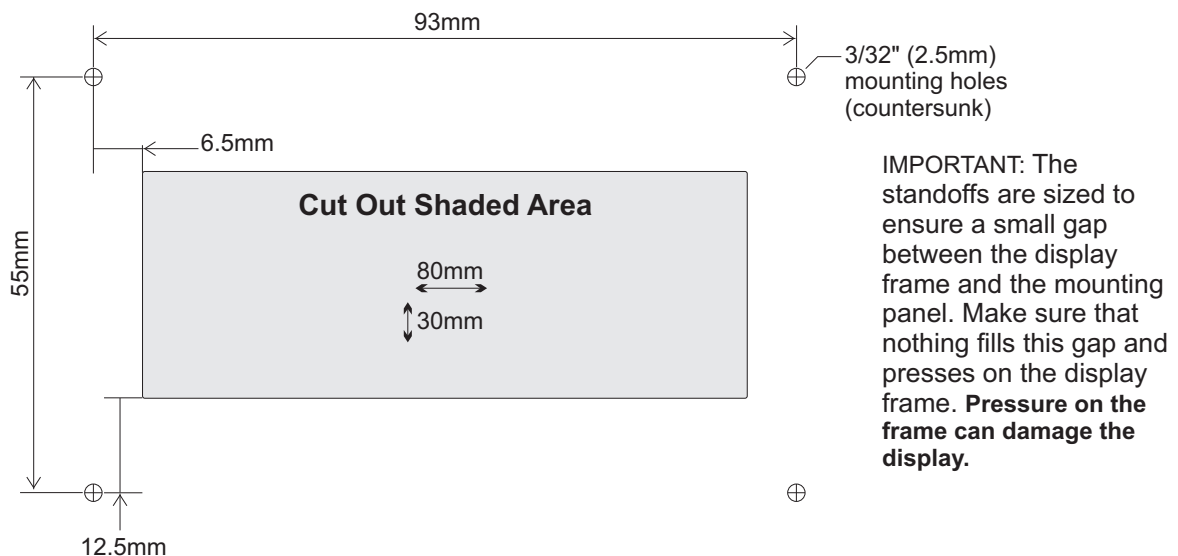


BEZ-420 Drilling/Cutting Diagram and Template

To mount a Seetron BPP-420L display, drill 3/32" mounting holes at the outer corners and cut out the shaded area. (Note that the display is symmetrical; offsets shown for the left and bottom are the same for right and top.) Countersink the mounting holes so that the machine-screw heads set flush. Finally, peel and stick the faceplate, making sure that it is centered and straight relative to the screen.

Mounting a VFD-420 is the same, but use the standoffs that came with the VFD, not the shorter ones in the BEZ-420 package.



You may use this drawing as a template: Tape it over the mounting location and drill/cut directly through the paper. If you use this method, make sure to **measure the printed drawing** carefully and adjust printer settings if needed to ensure that the drawing is printed exactly to the correct dimensions both horizontally and vertically.

