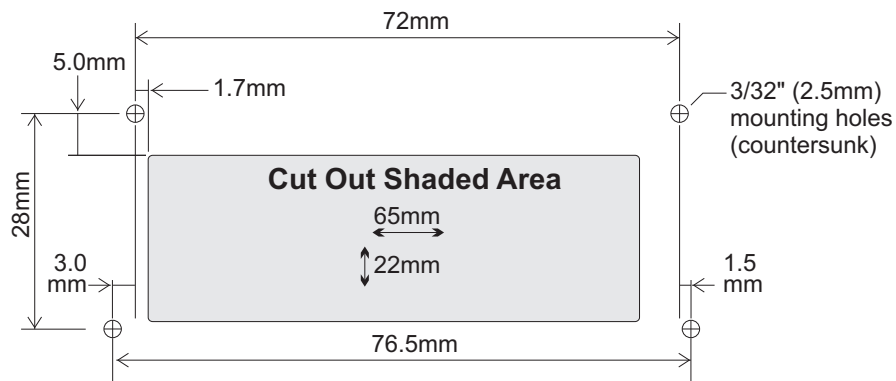


BEZ-120 Drilling/Cutting Diagram and Template

To mount an SGX-120L graphics LCD, drill 3/32" mounting holes and cut out the shaded area. Countersink the mounting holes so that the machine-screw heads set flush. Mount the display using the provided standoffs. Finally, peel and stick the faceplate, making sure that it is centered and straight relative to the screen.

Note that the screen is not centered relative to the mounting holes; it is offset to the left and down. Also note the offsets of the bottom pair of screw holes. This is to accommodate the asymmetrical layout of the display.



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.

