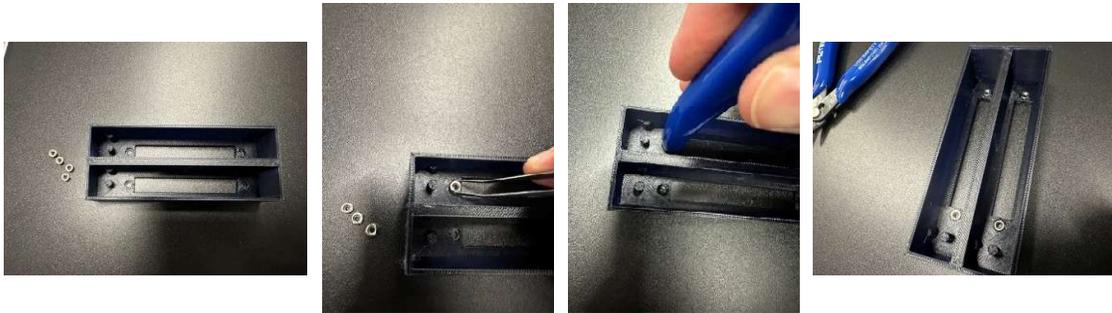
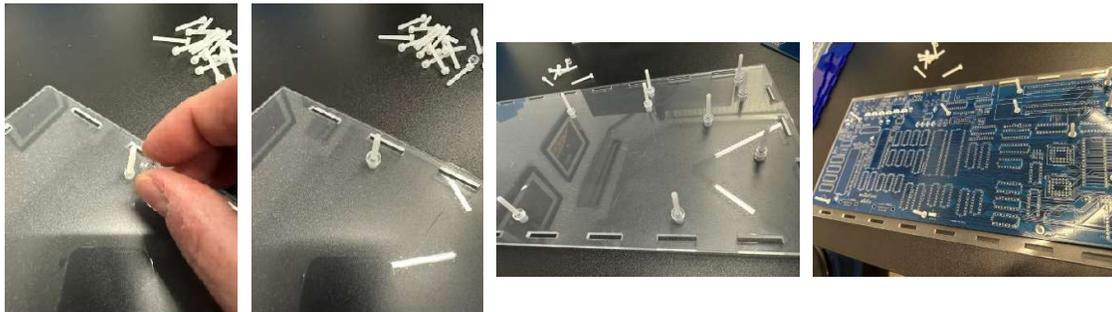


Thank you for purchasing the acrylic protective case for the Omega MSX computer. This kit consists of the original Omega MSX computer case designed by Sergey Kinselev and includes all screws, spacers, and other components needed to protect the Omega MSX computer. This manual provides basic assembly instructions for the case.

1. Remove the protective film from one side of the acrylic pieces, if desired. The acrylic sheets come from the factory with a plastic protective film on both sides, but for CO₂ laser engraving and cutting, this film must be removed from one side. The acrylic pieces included in the kit still have one side covered. Use a utility knife to peel off the film, starting from the edge of the piece, and pull it off completely. You can use alcohol and a clean cloth to wipe the acrylic parts after removing the protective film.
2. Set aside the cartridge guide and the four aluminum nuts. Fit the nuts into the appropriate spaces on the inner side of the guide. Use tweezers to position the nuts and press them into place using the tip of pliers or a pencil.



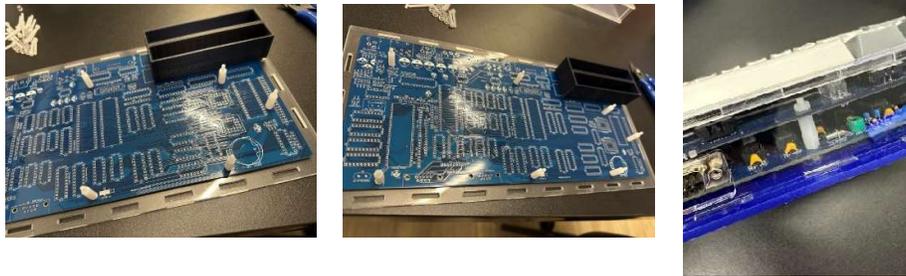
3. Separate the base of the case, insert a nylon screw into each hole, and place an acrylic spacer on each screw. Fit the main board of the Omega MSX onto the screws.



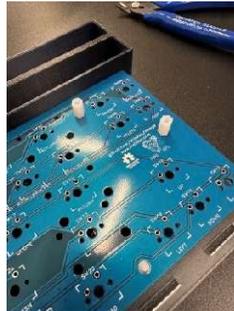
4. Use a wire cutter to trim the screws to the appropriate length to ensure the proper fit of the spacers and the cartridge guide. Make sure the screws are long enough to secure both the spacers and the aluminum nuts in the cartridge guide.



5. Insert a 1.5 cm spacer onto all the trimmed screws, except for the four on the cartridge guide and the screw below the spacebar. Screw in the four screws on the cartridge guide and place a nylon nut on the screw below the spacebar.



6. Place the keyboard board on top of the main board, aligning the upper pins of the spacers with the corresponding holes on the board. Secure the 1 cm spacers to ensure the keyboard board is properly attached to the spacers.



7. Attach the sides of the case, following the orientation of the labels and the positioning of the connectors. Place the top cover, aligning it properly with the spacers and the side panels.
8. Trim the nylon screws to the correct length to secure the top cover to the 1 cm spacers on the keyboard board. Finish securing the top cover using the trimmed screws.

