MPG-70 MEMORY CARD INSTALLATION
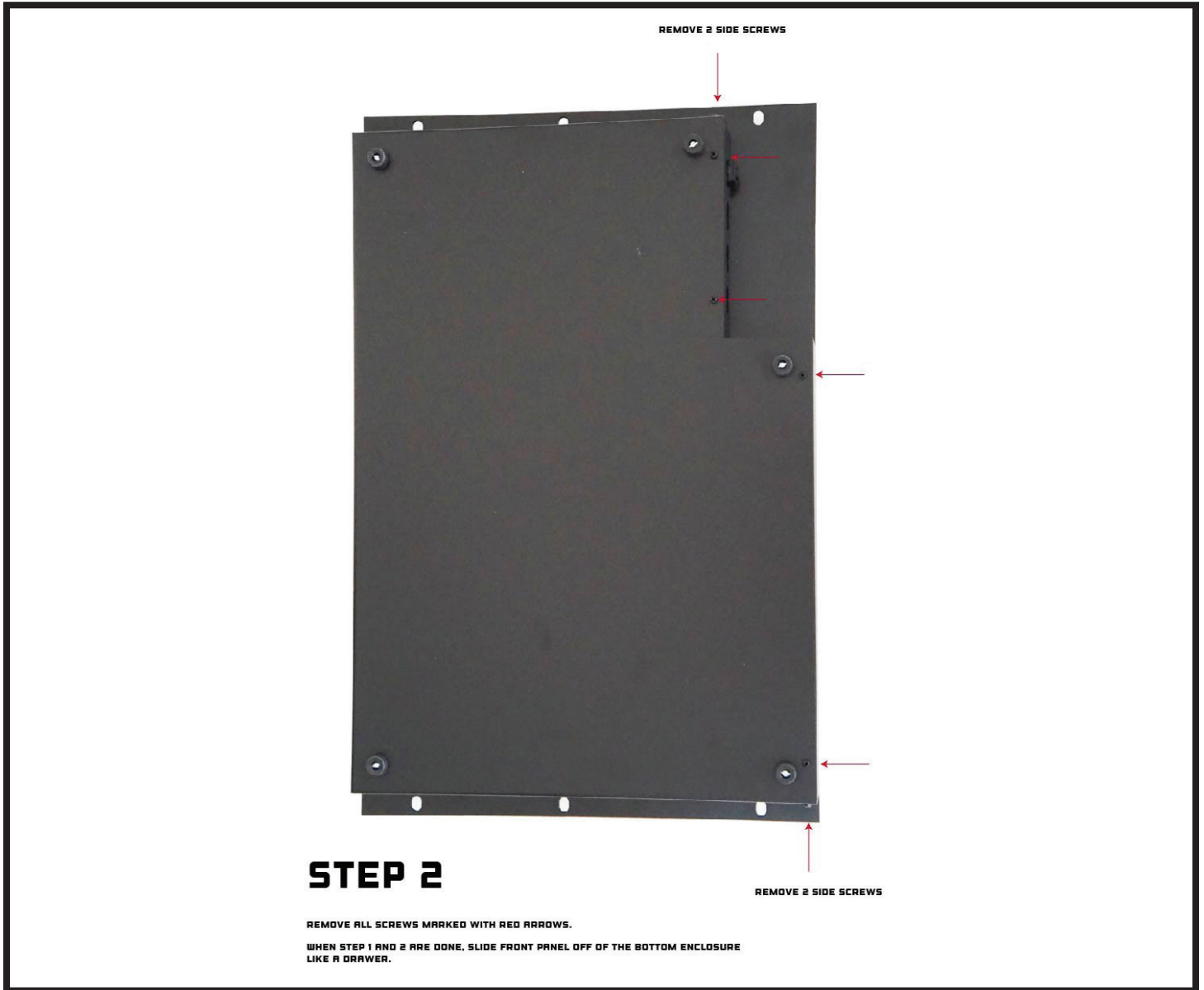
OPENING MPG-70 TO INSTALL MEMORY CARD
STEP 1

REMOVE THE 9 SCREWS MARKED WITH RED ARROWS.

Use the diagram above to locate the 9 front panel screws to be removed. Do not remove any of the screws not marked with arrows, as this will create mor work for you and make reassembly more difficult. The 4 screws that are not removed are the ones holding the rear plate to the face. The face and rear plate are removed as one assembly.
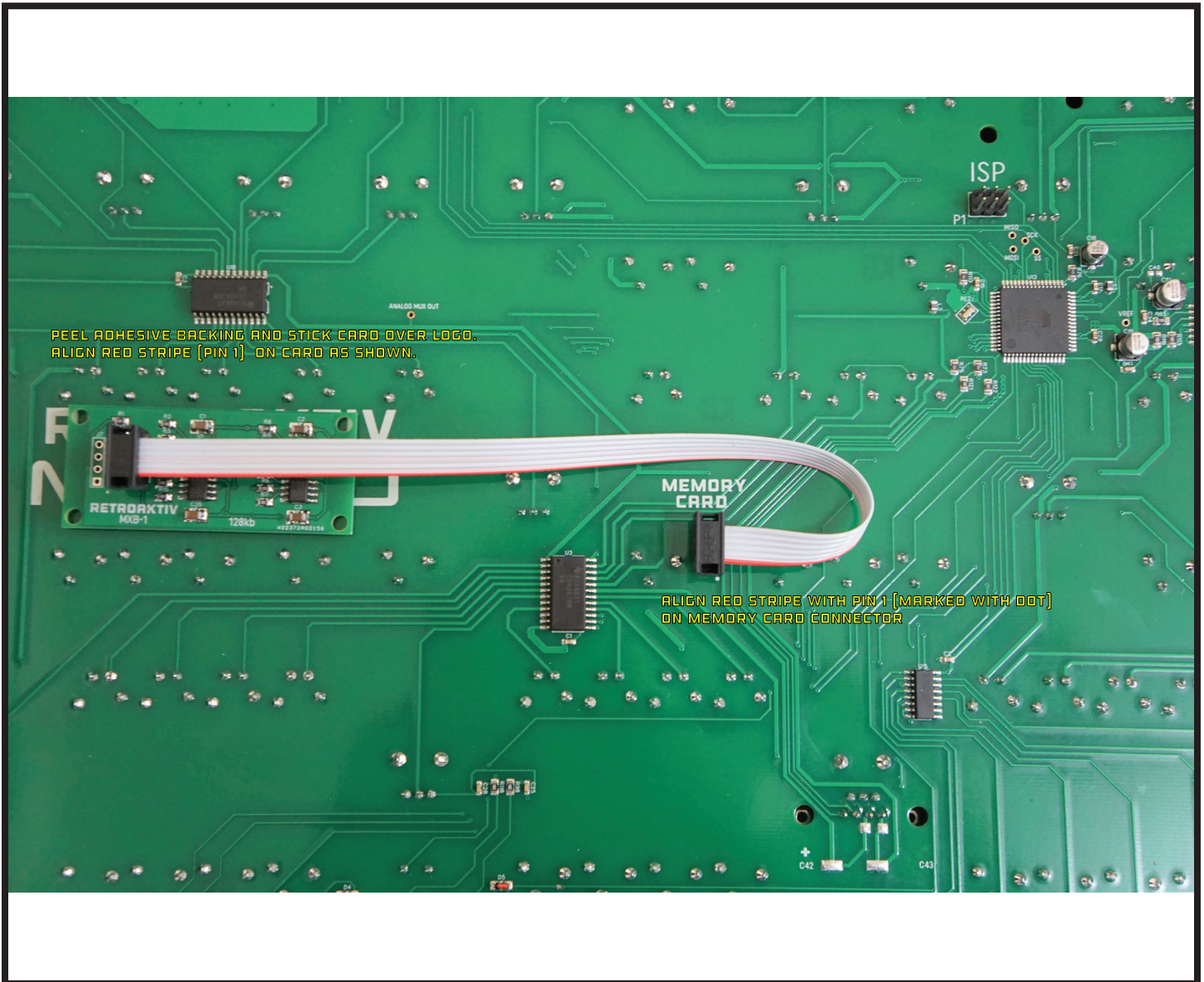
Once the 9 screws have been removed from the faceplate, remove the 2 screws on the left side of the unit, and the 2 screws on the right side of the unit. Remove the 4 black screws on the bottom of the unit.

STEP 2

REMOVE ALL SCREWS MARKED WITH RED ARROWS.

WHEN STEP 1 AND 2 ARE DONE, SLIDE FRONT PANEL OFF OF THE BOTTOM ENCLOSURE LIKE A DRAWER.

REMOVE 2 SIDE SCREWS

Now that the screws have all been removed, the faceplate can be removed from the rear enclosure by sliding the face toward the back of the unit.

When all screws marked in red are removed, simply slide the faceplate toward the rear of the unit, and slide it off of the bottom onclosure like a drawer. When PCB is accessible, remove adhesive backing from the memory card and stick the card as shown below, over the RETROAKTIV MPG-70 logo.

Pin 1 on the cable is marked with a red stripe. Plug the cable into the card and the MEMORY CARD headers as shown, taking care that the red stripe is oriented exactly as shown. Once complete, it is a good idea to power up the board to be sure that the MPG-70 boots correctly. The unit will not boot if the card is plugged in backwards. If unit boots correctly, then the card is now installed.

To reassemble, slide the front panel back onto the bottom enlosure the same way it came off, like a drawer. Replace the 2 screws on the left and right sides of the unit first. Do not fully tighten. Now replace the 4 screws on the bottom. Do not fully tighten. Then replace the 9 screws on the panel without fully tightening. Once all screws are in place, tighten all 17 screws. Installation is now complete.