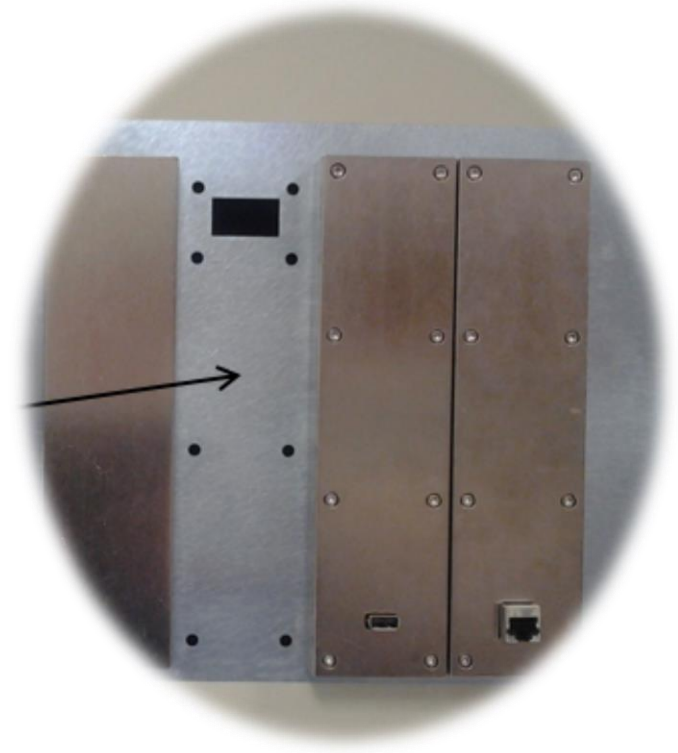
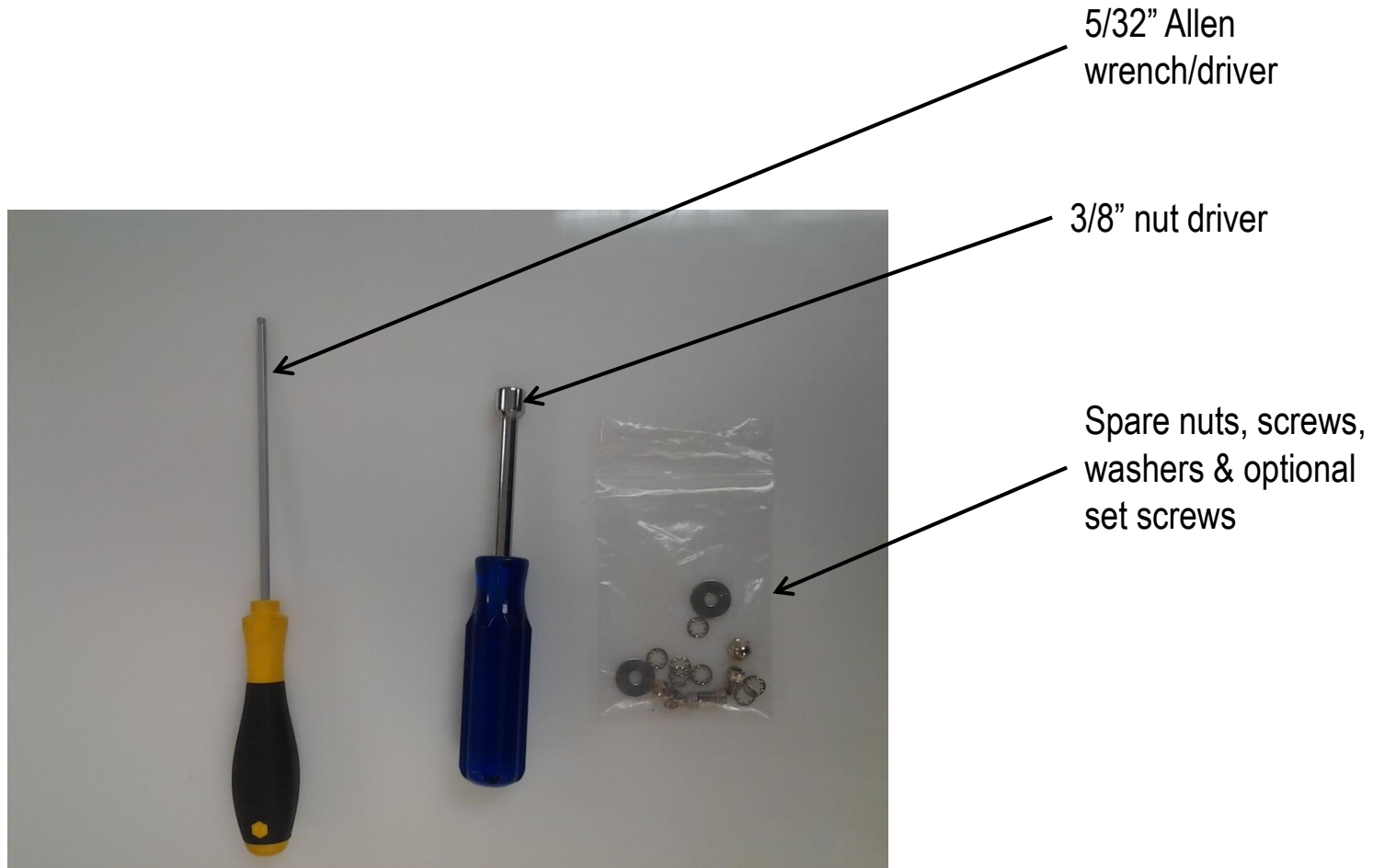




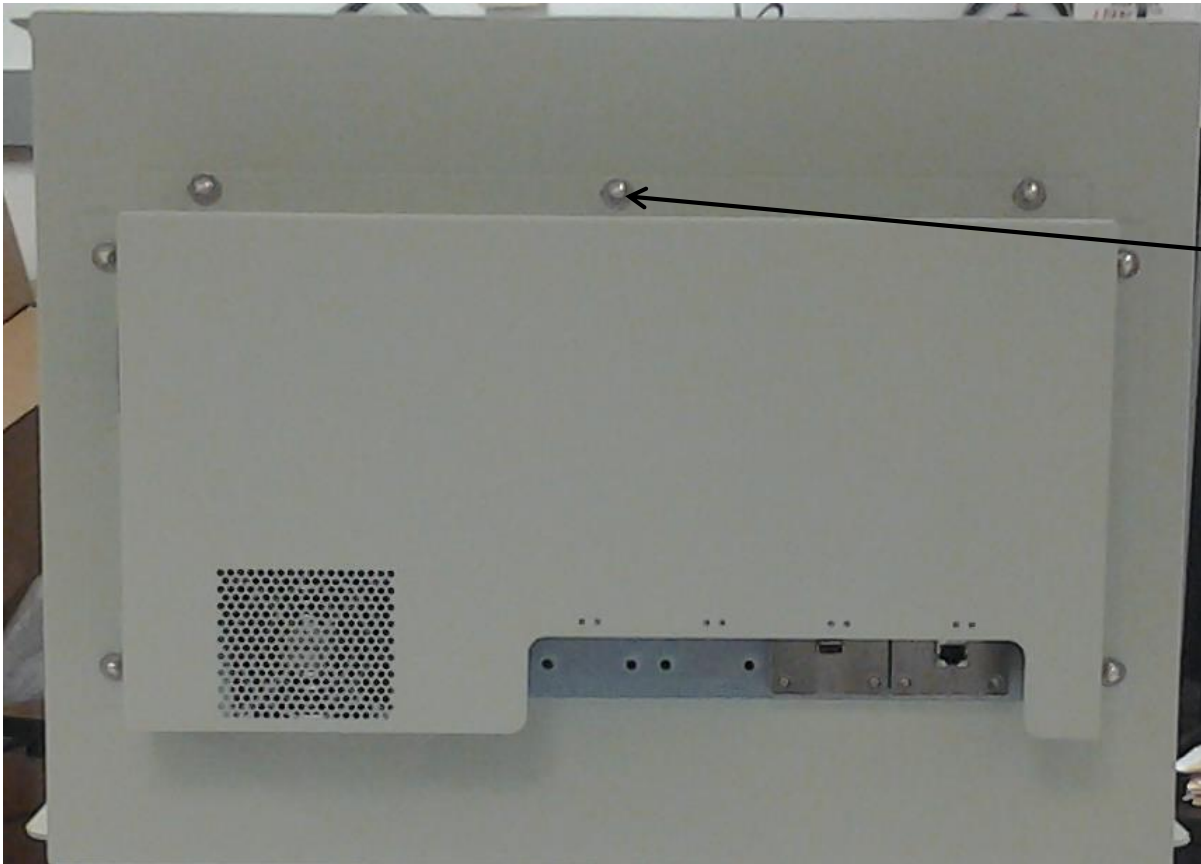
octoBox Filter Installation Procedure



Filter Installation Toolkit Contents



Step 1: Remove Rear Shroud



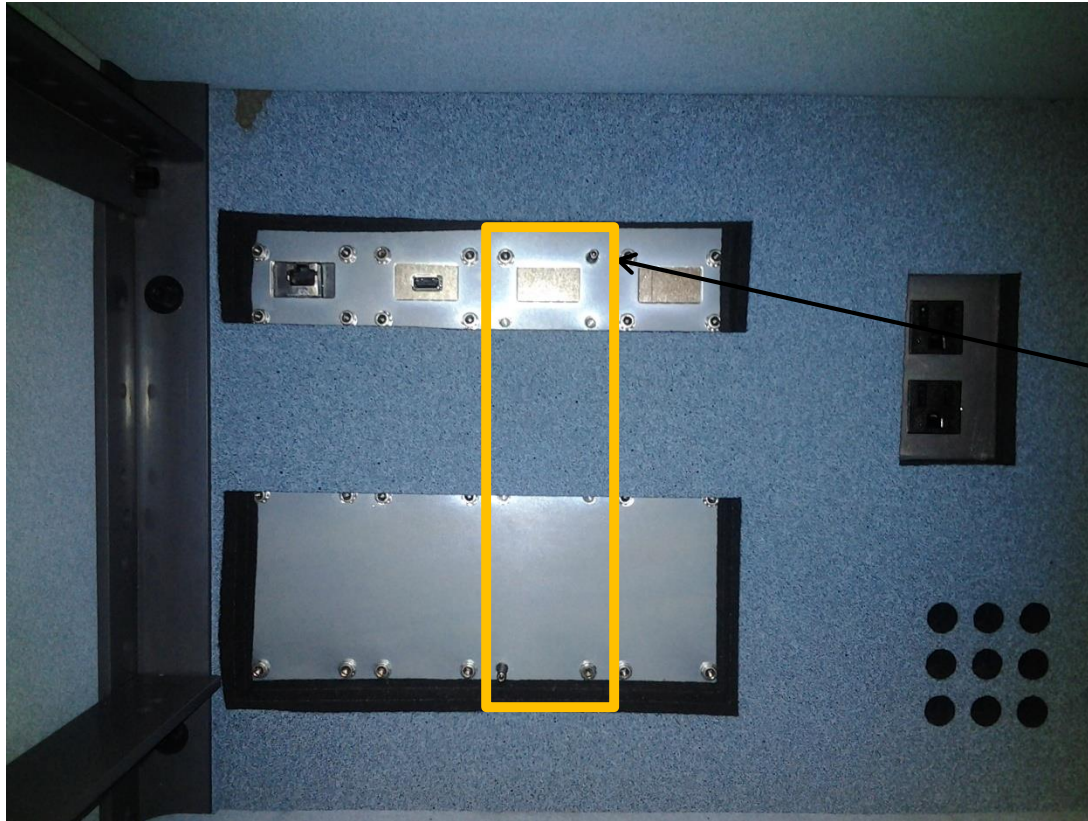
Use 3/8" nut driver to remove the 7 shroud nuts & washers

Step 2: Remove Foam Inserts



Remove these 2 foam pieces to expose filter screws

Step 3: Remove Existing Filter Module



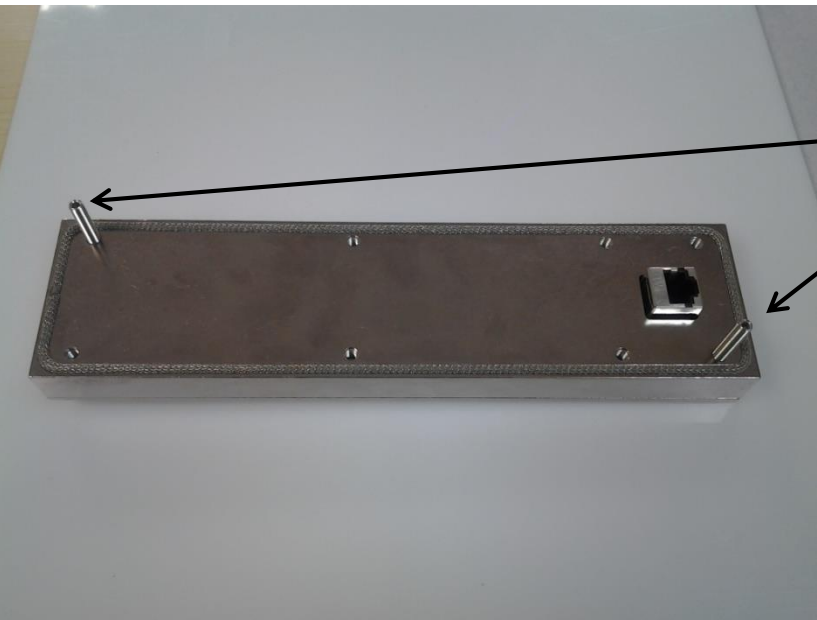
Use 5/32" Allen wrench to remove the 8 filter screws & washers from the desired filter location.

Have second person hold the existing filter module or blank plate at the rear of the octoBox during screw removal.

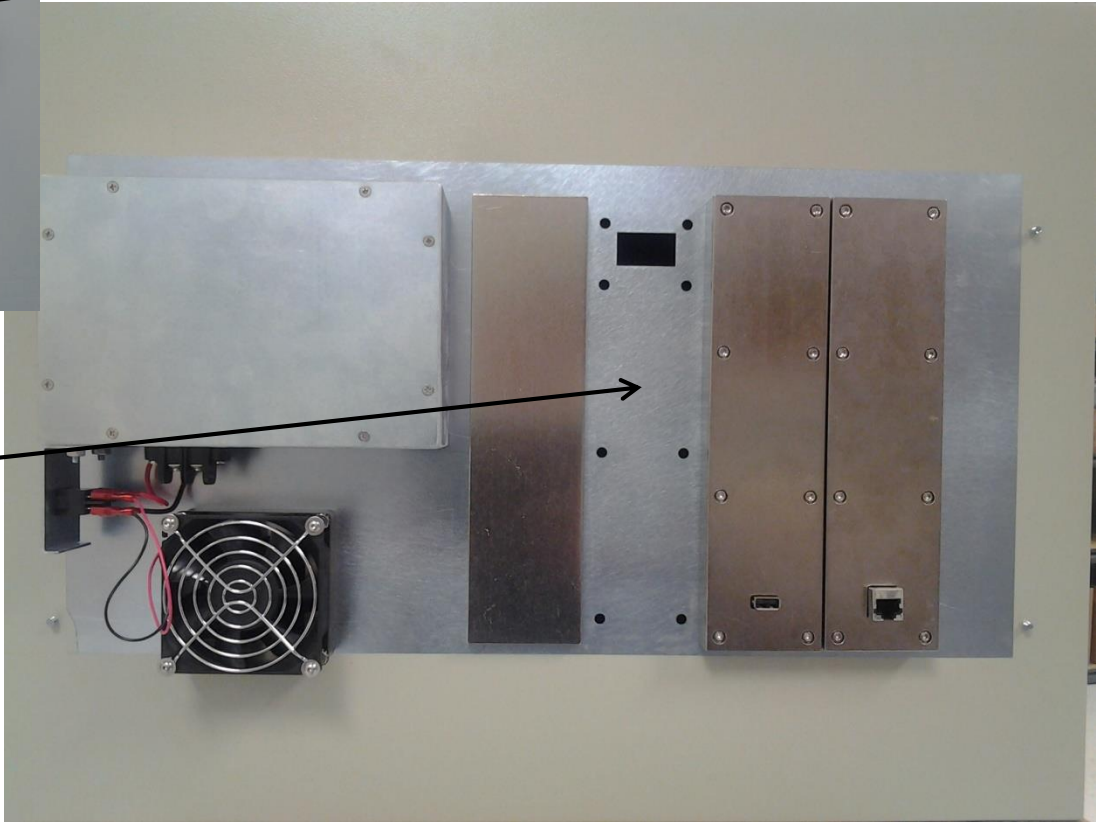
Step 4: Install New Filter Module

Optionally install 2 setscrews in opposite corners of the new filter module to help align it with the holes on the octoBox

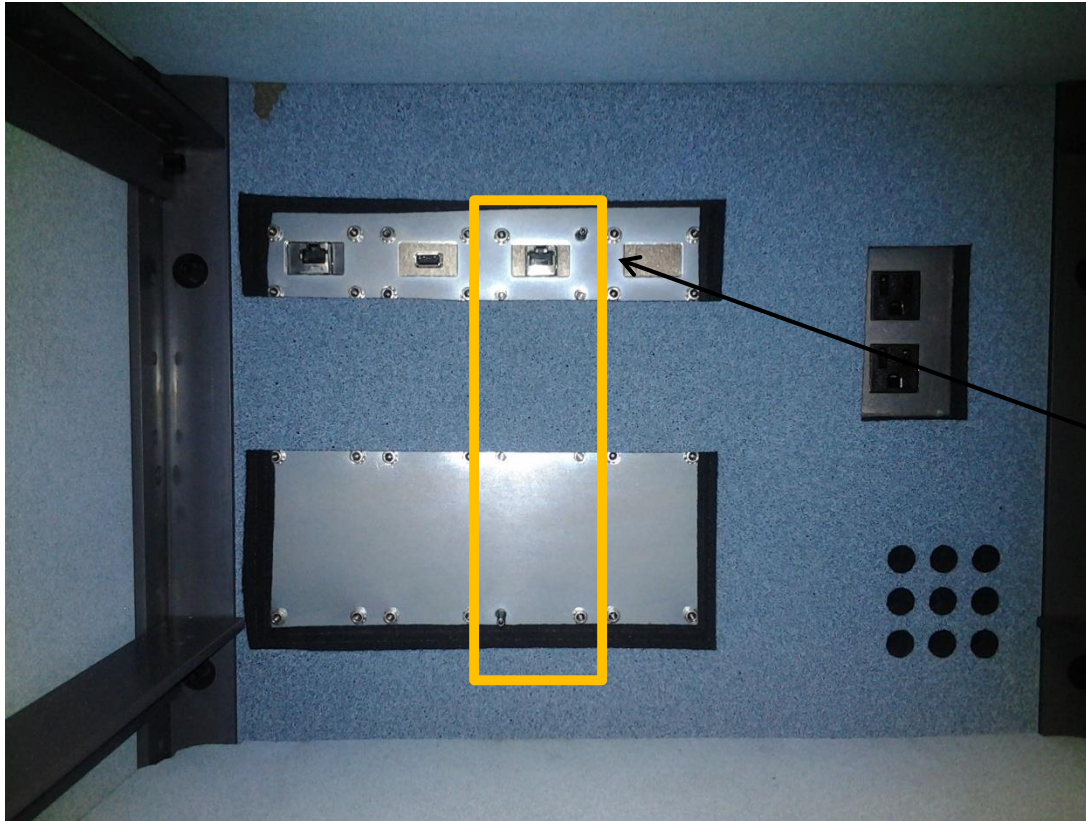
Verify integrity of the pre-installed filter gasketting



Align and place new filter module onto the empty filter slot at the rear of the octoBox. Be sure that the gasketed side of the filter module is facing towards the box.



Step 5: Install New Filter Screws

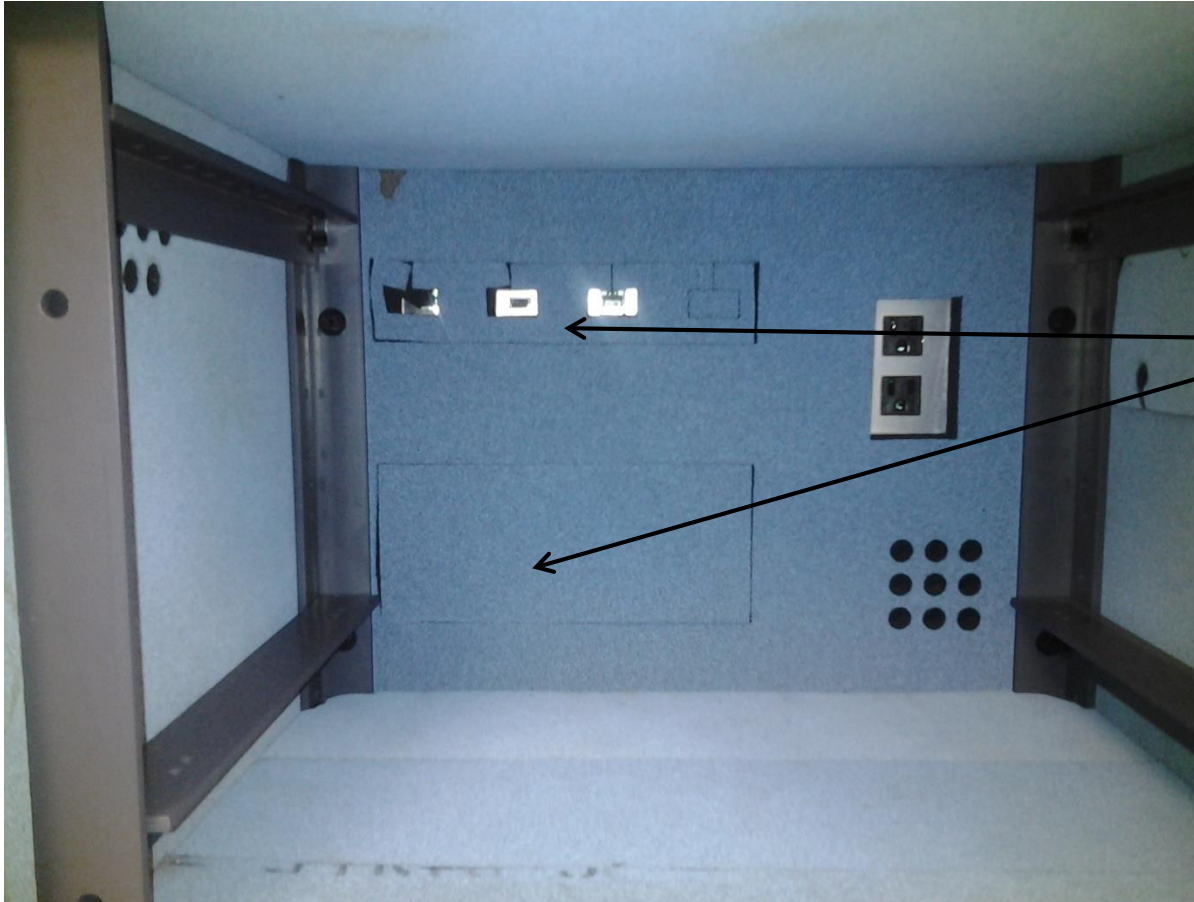


Use 5/32" Allen wrench to reinstall the 8 filter screws & washers into the desired filter location (hand-tighten)

Have second person hold the new filter module at the rear of the octoBox during screw installation.

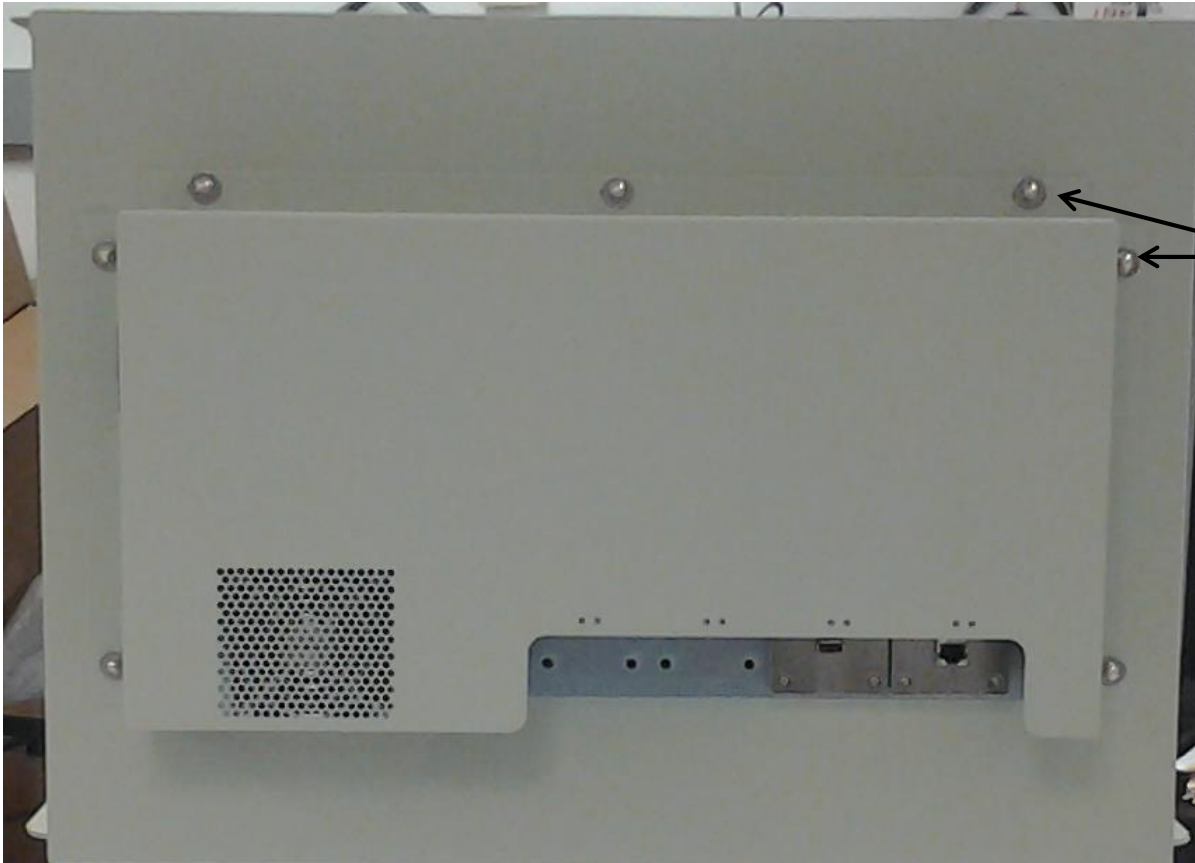
Optional setscrews can be removed after a couple screws have been installed

Step 6: Reinstall Foam Inserts



Reinstall these 2 foam pieces

Step 7: Reinstall Rear Shroud



Use 3/8" nut driver to install the 7 shroud nuts & washers.

Note: Do **not** tighten too hard.

Over-tightening these nuts may cause the studs to snap off.



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Thank you!