BRACKET UPGRADE INSTRUCTIONS AND INSTALLATION

The Original HEPA filter for TurboJet Max Series, Sentinel 1500 and TurboJet 2012 has been upgraded to a new extruded aluminum frame for a more rigid and durable product.

The Original F0046 18x24x6" filter is now the new COM0703 18x24x4.71". Filtration is unchanged at 99.97% for particles over 0.3μ.

The flex filter will still be installed in the top of the frame of the COM0703 as it was in the F0046. The interior brackets are not long enough to support the new filter, so they will need to be replaced.





The part number for the new part is SAO060, 3 will be required for each machine to replace the original shorter brackets.

- 1. Locate the new bracket with its edge flush to the step in the TurboJet case.
- 2. Move the bracket side to side to cover the holes of the original bracket.
- 3. Use the screws removed from the old brackets and a Phillip's screwdriver to mount the new bracket as shown. DO NOT OVER TIGHTEN THE SCREWS
- 4. Repeat this step for all 3 bracket positions.







5. When the top cover is closed, with the new HEPA in place, the HEPA should be held firmly in position so the bottom gasket will seal properly.



