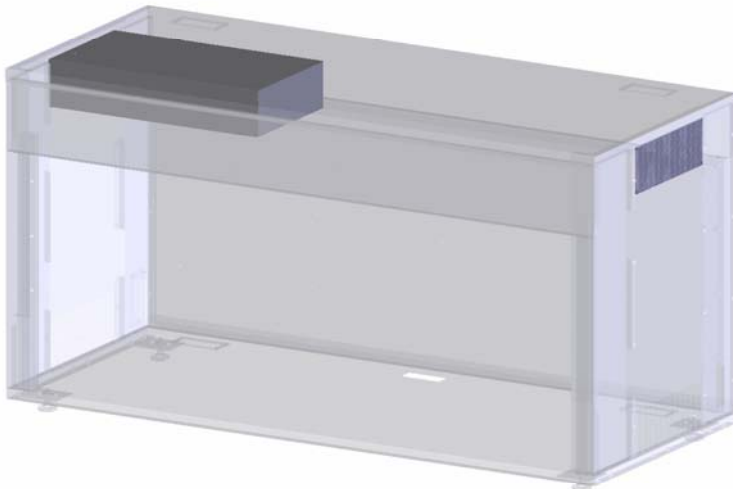


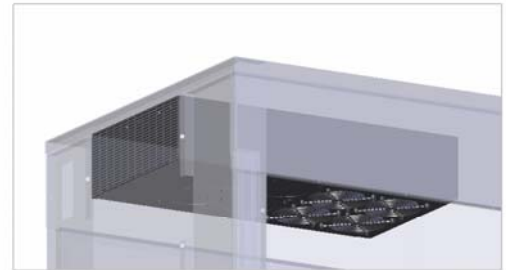


Modular Ventilation System with 4 Fans PN 60061

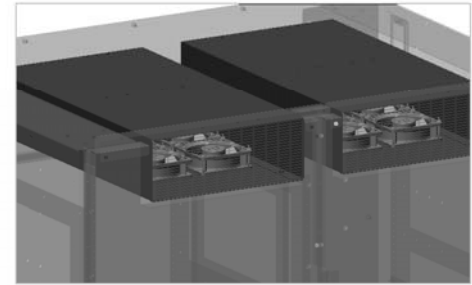
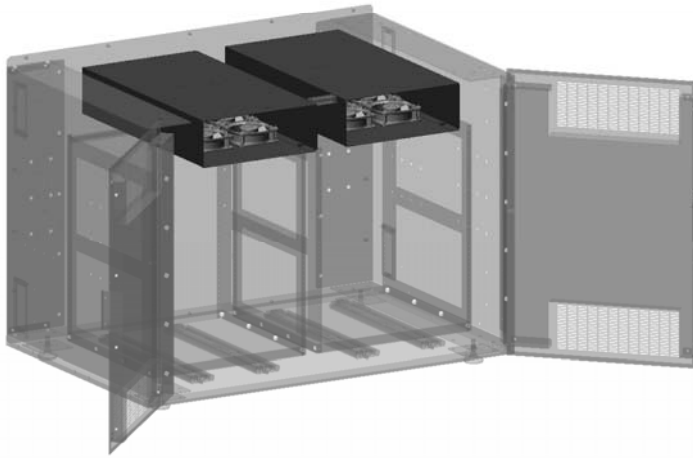
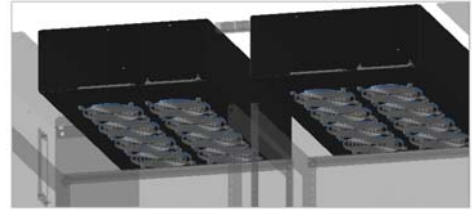
MODULAR VENTILATION SYSTEM



EXPANDABLE TO 8 FANS



MODULAR VENTILATION SYSTEM
SHOWN IN LOWER CABINET ENCLOSURE
PART# 60061



Product Specifications:

- Modular Ventilation Systems can be installed inside of any enclosure on the right or left side or in any Lower Cabinet that is equipped with vented doors.
- Each system can support up to eight fans.
- 72" wide enclosures can be equipped with two separate ventilation systems with one system installed on each side.
- There are sections of slots at the middle of the top and bottom of each enclosure side and each Lower Cabinet vented door.
- The ventilation systems are designed to pull cooler air in from the lower slotted inlet sections, then the air flows across the warm equipment and is drawn into the ventilation system near the top, rear, center of the enclosure or Lower Cabinet by the fans which then exhaust the warmer air out through the upper outlet sections.

Engineering Drawing Reference Notes

To view and manipulate 3D models of any assembly; visit www.edrawingsviewer.com and download the free eDrawings viewer software, then open the eDrawing format files (.EASM) found in our Engineering Drawings folders.

For more product dimensional specifications; download the Engineering Drawings folder for files in DWG, PDF and EASM formats on our website from the tool bar on the individual product pages or from our Product Resources page.

User Manual Reference

Refer to manual 10010702-UM for assembly and installation instructions

User manuals are available for download in PDF format on our website from the tool bar on the individual product pages or from our Product Resources page.