

4/4X Filter Fan Shroud

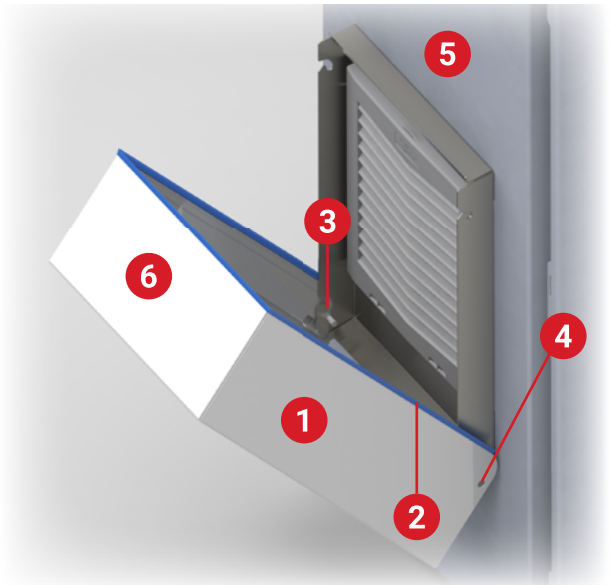
ENCLOSURE COOLING AND HEATING SOLUTIONS

ENHANCED INGRESS PROTECTION WHILE MAINTAINING HIGH AIR FLOW

The nVent HOFFMAN 4/4X Filter Fan Shroud is specially designed to help extend the life of electronics and maintain high efficiency for open-loop cooling solutions in a variety of 4/4x environments. For advanced protection and easier maintenance, the shroud features a hinged, tool-less design and easily attaches to HOFFMAN Type 12 Filter Fans to mitigate dust and water ingress, while only reducing airflow by 10 percent.

KEY FEATURES & BENEFITS

1. Easily remove shroud without tools for maintenance and filter replacement
2. FDA approved blue silicone gasket ensures a proper NEMA and UL Rated seal to the enclosure
3. Hinge that allows the shroud to be open to a 45 degree angle and allows for easy complete removal for cleaning
4. Pre-drilled holes allow for locking provision on side
5. Easy one person installation with simple back panel mounting; hardware included
6. 10 degree sloped-top design



SIZES	FINISHES	ACCESSORIES
5in 9in 10in 13in	RAL7035 ANSI61 304SS	Pest Screen Replacement Gasket



Note: For general ventilating use only, not suitable in all applications or environments. Do not use these fans to exhaust hazardous or explosive material and vapors. Spraying water directly up the bottom of the shroud will incur water ingress. To protect sensitive components against condensation an enclosure heater or closed-loop cooling is recommended. To protect sensitive components against corrosive elements closed-loop cooling is recommended. UL rating contingent on proper use of nVent HOFFMAN Type 12 filter fans with filter media.