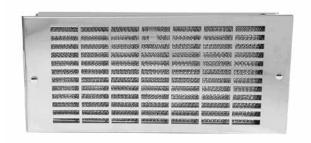


### **FILTER GRILLE PANEL**



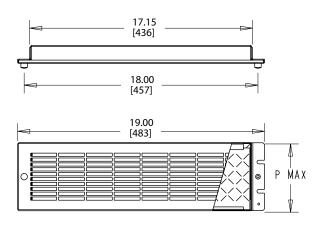
## **APPLICATION**

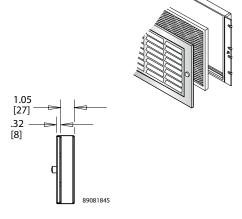
Filter Grille Panels add valuable ventilation to a rack for either inlet or exhaust air. Used alone, filter grille panels allow adequate air flow on natural convection applications or in conjunction with an air moving device to provide filtered air intake.

- Permanent, Washable Aluminum Filter19-inch Rack Mountable
- Brushed Aluminum or Stainless Steel Grilles

## Performance Data Filter Grille Panel

CATALOG NUMBERS					
Stainless Steel	35G19	525G19	7G19	875G19	105G19
Aluminum	35H19	525H19	7H19	875H19	105H19
UNIT CONSTRUCTION					
Height PMax (in./mm)	3.5/89	5.25/133	7.00/178	8.75/222	10.50/267
Width (in./mm)	19/483	19/483	19/483	19/483	19/483
Weight (lb./kg)	2/1.0	3/1.4	5/2.2	5/2.2	5/2.2





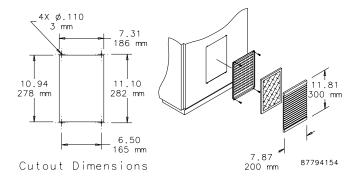


### **VENT KIT**



Includes a stylized louvered cover and filter package. Use as an air inlet when a cooling fan is mounted in an enclosure or use two vent kits to allow passive airflow. Mounting hardware included. Vent Kit requires cutout shown in diagram. Available in gray [RAL 7042] or black.

CATALOG NUMBERS		
	XPV32	PPV32B
UNIT CONSTRUCTON		
Dimension H x W x D (in./mm)	11.81 x 7.88 x 1.03	11.81 x 7.88 x 1.03
	300 x 200 x 26	300 x 200 x 26
Color	Gray	Black



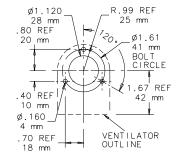
# **VENTILATOR**

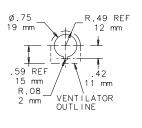


Designed to fit most metallic and non-metallic enclosures. Proper installation will provide rainproof ventilation but will not meet Type 4 or 12 requirements. Kit includes mounting hardware, and instructions.

Supplied screws are 13-mm (.515-inch) long. Some applications may require longer screws.

ANMV6	ANMV3
Large nonmetallic vent	Small nonmetallic vent





Small Ventilator

Large Ventilator

87541390

# **FILTER ADHESIVE**



Designed to maximize the efficiency of all expanded aluminum air filters. Use of Filter Adhesive doubles the dust-retention capacity of the filter. Adhesive contains a low-viscosity water-soluble oil which absorbs dirt particles trapped on the surface of the filter. Through the circulation of the oil, a renewed impurity-absorbing surface is constantly established. Washing with water will remove dust, dirt and other impurities. Once the filter is dry, re-coat with adhesive.

CATALOG NUMBERS	
	AFLTAD
DESIGN DATA	
Description	Spray Adhesive