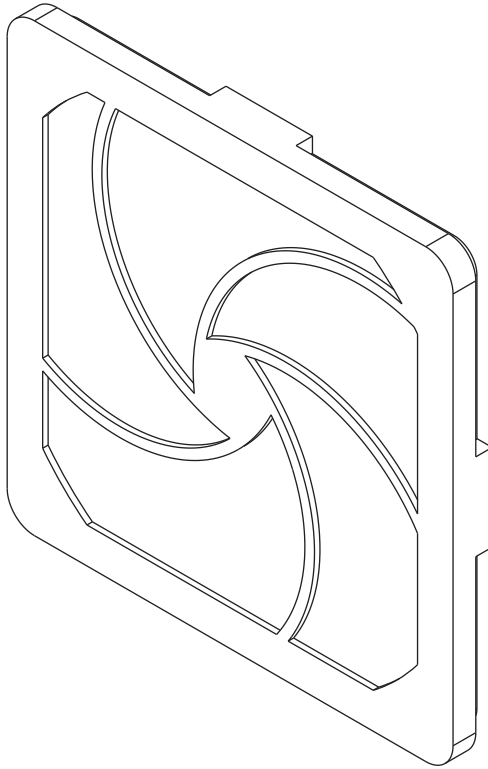


INSTRUCTION SHEET

FILTER KIT



THANK YOU

Thank you for purchasing the Filter Kit for your compatible rack. Please read these instructions thoroughly before installing or assembling this product.

PRODUCT FEATURES

- Compatible with CWR and VWM racks.

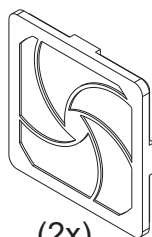
**MIDDLE
ATLANTIC**
A brand of **legrand**

100-00105

Rev A

SUPPLIED COMPONENTS AND HARDWARE

If any pieces are missing or damaged, please report it immediately to Technical Support at av.support@legrand.com or (866) 977-3901.



(2x)
Filters
A



(2x)
18 7/8" x 4 1/2"
Vent Blocker
B



(8X)
6-32 Flange
Nut
C



(8X)
6-32 x 1/2" Flat Head
Machine Screw
D

NOTE:

- To order more hardware, contact support at av.support@legrand.com or (866) 977-3901.

INSTALLING FILTER ON CWR (IF APPLICABLE)

NOTE: To ensure optimal performance and equipment protection, periodically clean or replace your filters as needed.

1. Choose an attachment option based on installation requirements, equipment placement, and airflow needs prior to installing your filter. (**FIGURE A**)

Option 1: Attach filters to the top and bottom vents on the left or right side of the rack.

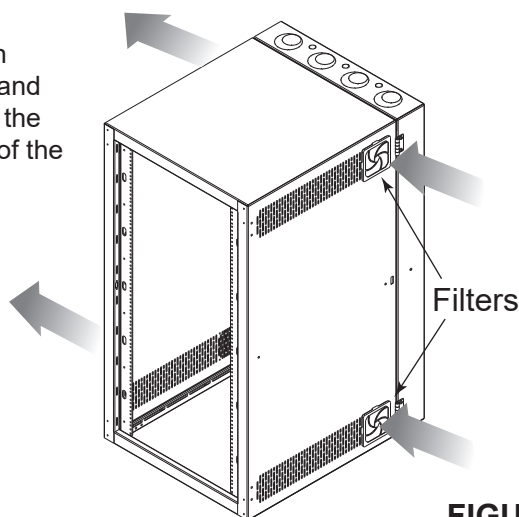
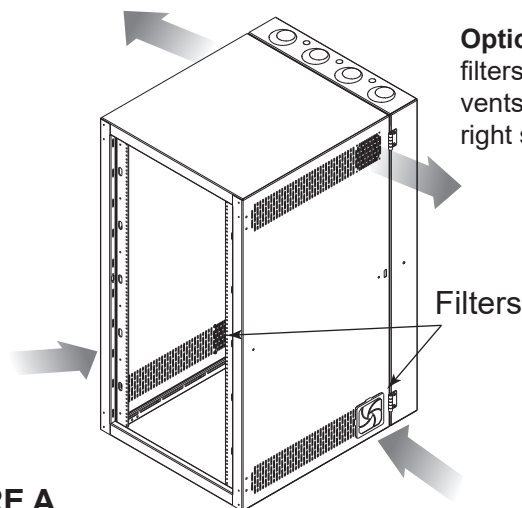


FIGURE A

Option 2: Attach filters to the bottom vents only, left and right side of the rack.



2. Snap-off retainer and filter. Set aside for reassembly. (**FIGURE B**)

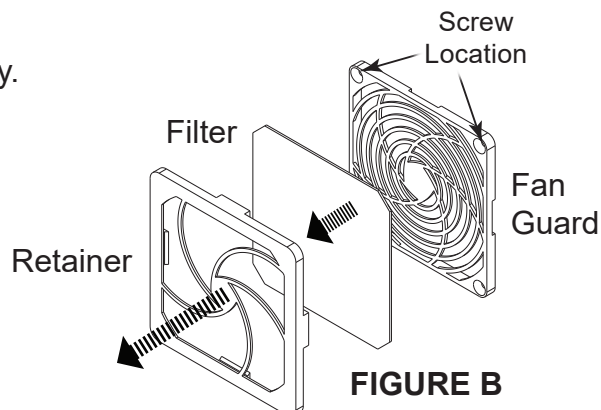
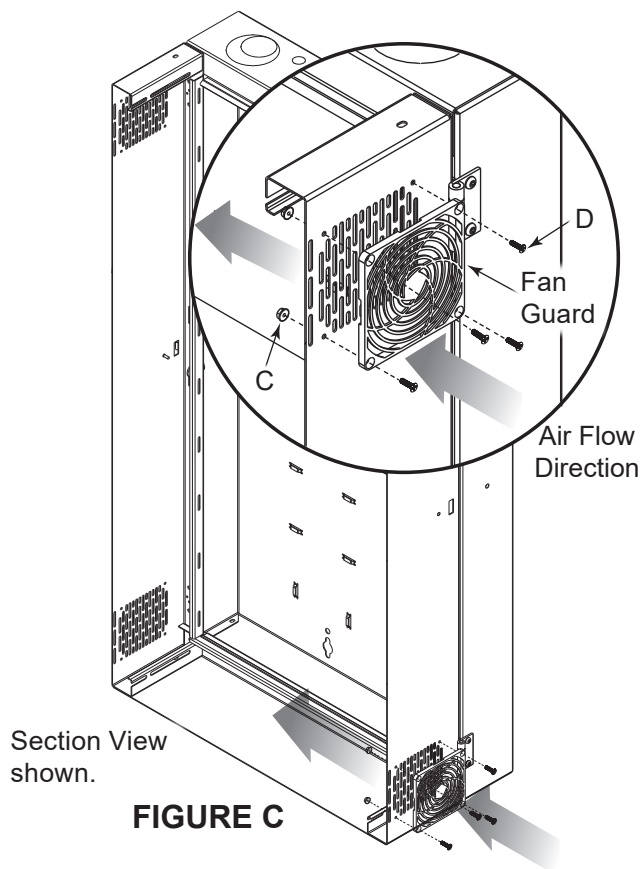


FIGURE B

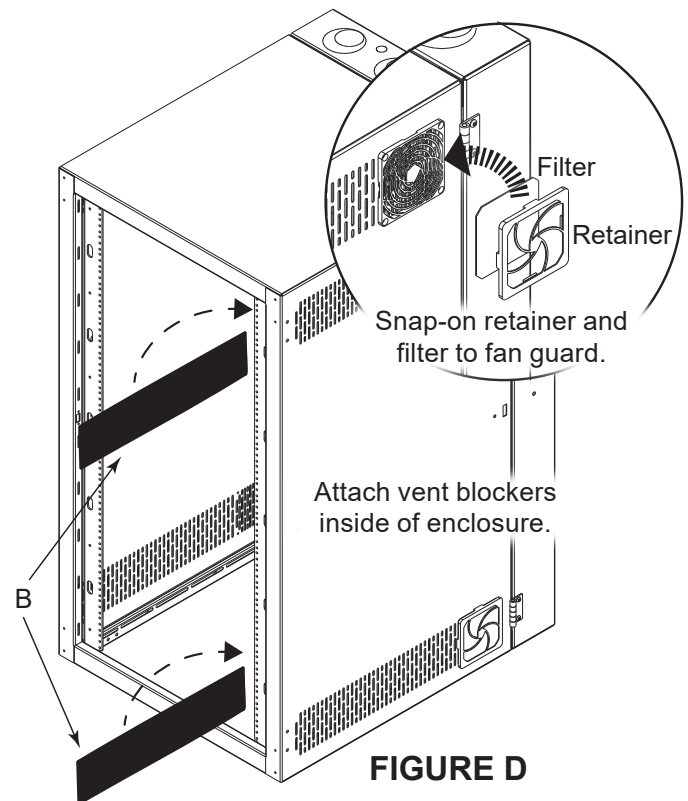
INSTALLING FILTER ON CWR (IF APPLICABLE, CONTINUED)



3. Use (4x) 6-32 x 1/2" machine screws (D) and (4x) flange nuts (C) to secure fan guard to the outer vent holes on rack, as shown. (**FIGURE C**)
4. Repeat previous steps to install your second filter.

NOTE:

- Filters should be installed opposite to where fans are installed.
- Location of filters may vary based on your desired air flow direction.



5. Snap-on retainer and filter to fan guard.

NOTE:

- Prior to attaching, vent blockers (B) should be cut down based on the depth of your rack.
- Vent blockers (B) are magnetized on one side only, for increased adhesion.

6. Attach (2x) vent blockers (B) inside of enclosure to cover open air vent slots next to your filter, based on your installation. (**FIGURE D**)

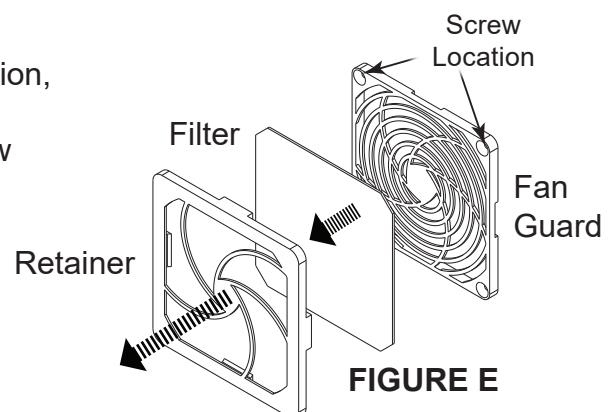
FOR FILTER REPLACEMENT: Snap off retainer only to replace your filter when needed.

INSTALLING FILTER ON VWM (IF APPLICABLE)

NOTE:

- To ensure optimal performance and equipment protection, periodically clean or replace your filters as needed.
- Attach filters to the bottom vents only, for proper airflow management, as shown.

1. Snap-off retainer and filter. Set aside for reassembly. (**FIGURE E**)



INSTALLING FILTER ON VWM (IF APPLICABLE)

2. Use (4x) 6-32 x 1/2" machine screws (D) and (4x) flange nuts (C) to secure fan guard to the outer vent holes on rack, as shown. **(FIGURE F)**
3. Repeat previous steps to install your second filter.

NOTE:

- Filters should be installed opposite to where fans are installed.

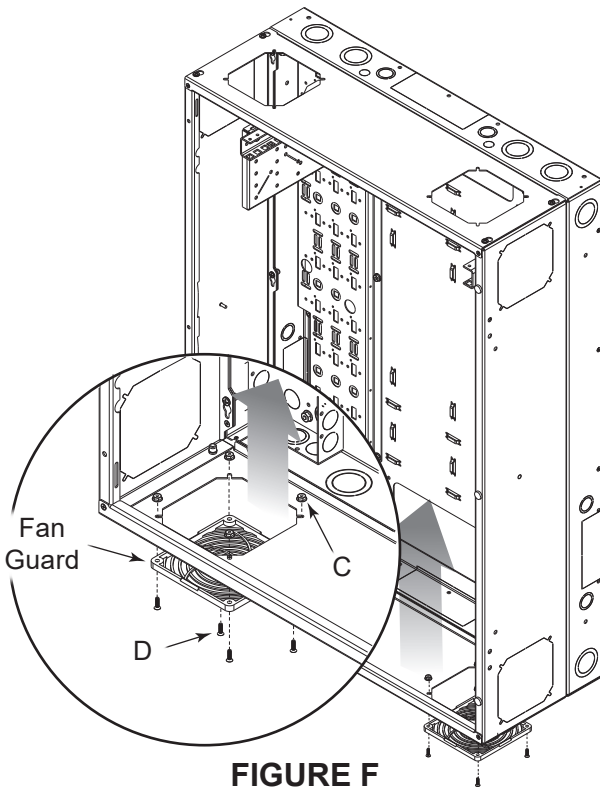


FIGURE F

4. Snap-on retainer and filter to fan guard. **(FIGURE G)**

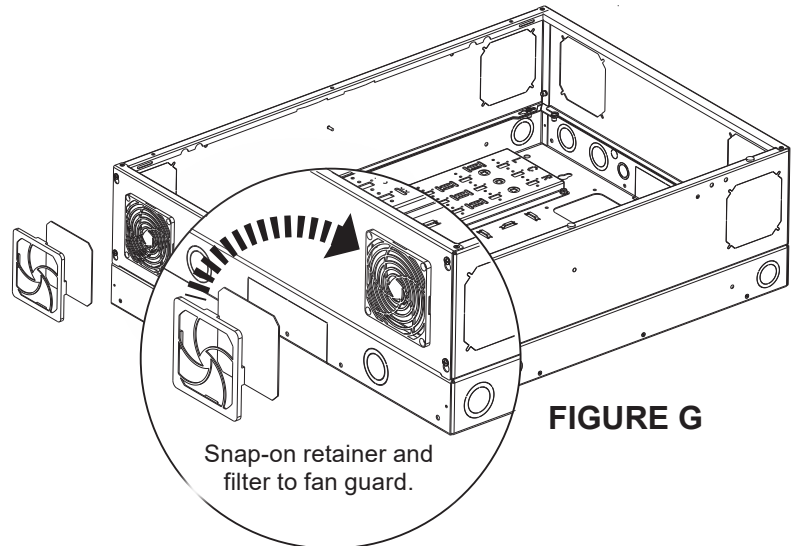


FIGURE G

FOR FILTER REPLACEMENT: Snap off retainer to replace your filter when needed.

WARRANTY

For warranty information, refer to www.legrandav.com/policies/warranty_information.

Contacting Corporate Headquarters

P: (866) 977-3901 | F: (877) 894-6918 | www.legrandav.com | av.support@legrand.com

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