



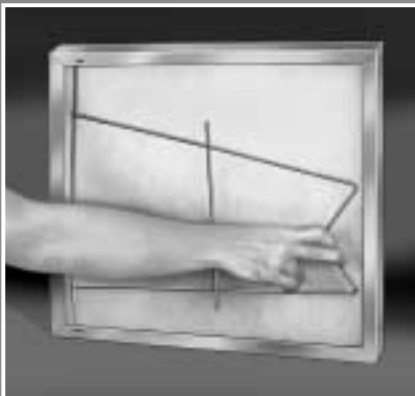
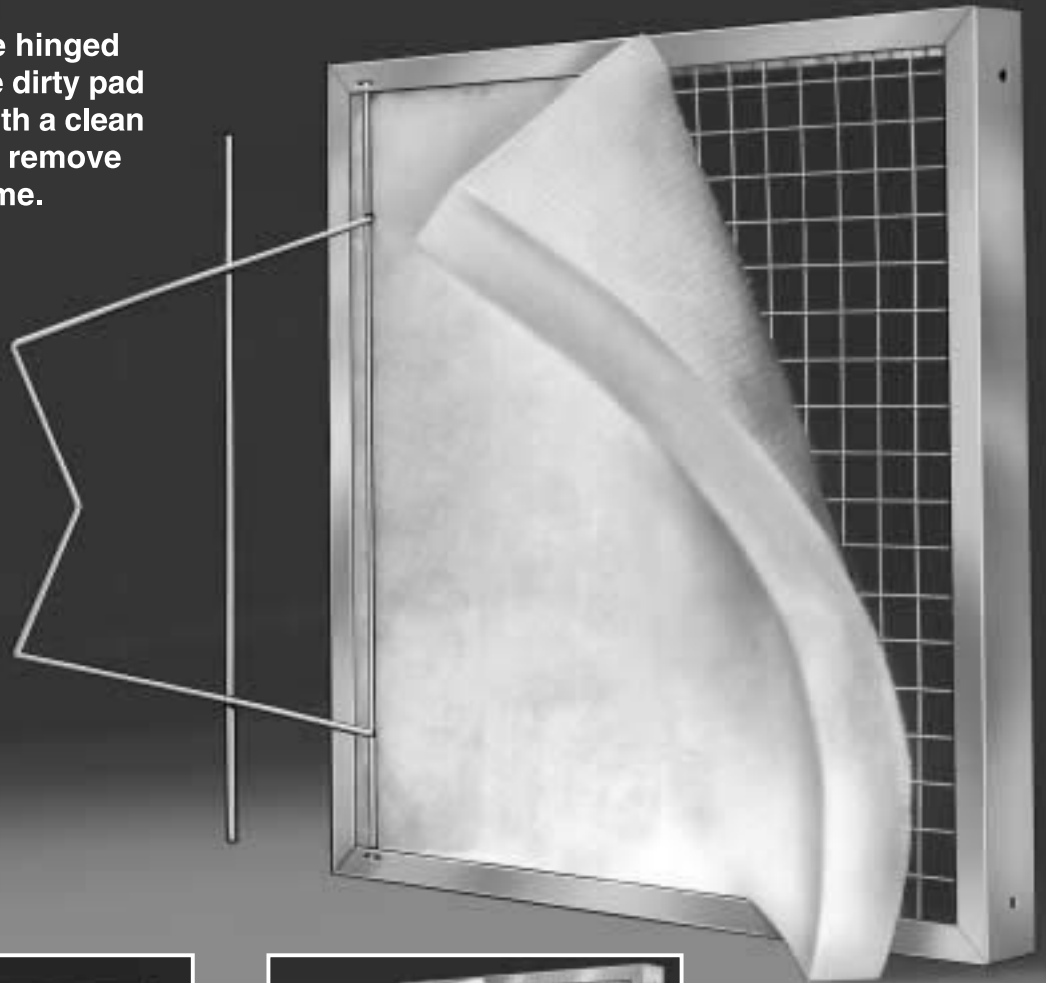
*Innovative
Clean Air
Solutions*

SERVICE FRAME

Filter Media Pad Holding Frame

- *Save on replacement pads*
- *Save on labor*
- *Save on filter storage space*

Simply open the hinged grid, remove the dirty pad and replace it with a clean one. No need to remove the Service Frame.



UL CERTIFICATE
A4915

SERVICE FRAME

Filter Media Pad Holding Frame

Long Service Life

Rugged construction assures long service life with no maintenance. Service Frames can be used over and over for many years. No stress points to break or fracture.

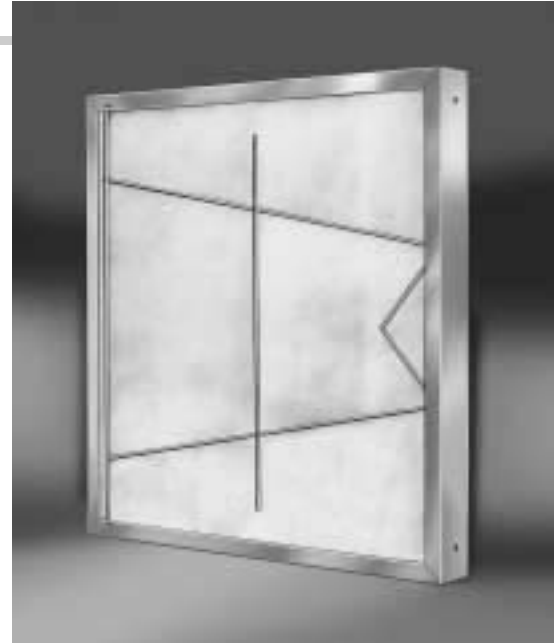
The perimeter frame is a U-channel design made of 22 gauge galvanized steel. A 16 gauge, 1 x 1 welded wire grid is installed on the air leaving side for maximum pad support. The hinged grid on the air entering side is made from 10 gauge wire.

Built-In Safety

Service Frames have no sharp edges to injure maintenance personnel. The air entering grid is designed to guard against accidental poking or puncturing.

Easy Installation - No Bypass

The U-channel style frame holds the pad securely in place. The easy open hinged grid on the air entering side prevents sagging when the fan is off or pad distortion in turbulent conditions.



Versatile Media Selection

Airguard's wide range of fiber glass and synthetic medias provides flexibility in the level of filtration selected.

Fiber glass media - Brochure KA-167

StreamLine synthetic media - Brochure KA-169

Sizes

MODEL NUMBER	NOMINAL SIZE (In Inches)	ACTUAL SIZE (In Inches)
B 105	24 x 24 x 1	23-1/2 x 23-1/2 x 7/8
B 104	20 x 25 x 1	19-1/2 x 24-1/2 x 7/8
B 103	20 x 20 x 1	19-1/2 x 19-1/2 x 7/8
B 102	16 x 25 x 1	15-1/2 x 24-1/2 x 7/8
B 101	16 x 20 x 1	15-1/2 x 19-1/2 x 7/8
B 110	12 x 24 x 1	11-1/2 x 23-1/2 x 7/8
B 205	24 x 24 x 2	23-1/2 x 23-1/2 x 1-3/4
B 204	20 x 25 x 2	19-1/2 x 24-1/2 x 1-3/4
B 203	20 x 20 x 2	19-1/2 x 19-1/2 x 1-3/4
B 202	16 x 25 x 2	15-1/2 x 24-1/2 x 1-3/4
B 201	16 x 20 x 2	15-1/2 x 19-1/2 x 1-3/4
B 210	12 x 24 x 2	11-1/2 x 23-1/2 x 1-3/4



a CLARCOR company

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Airguard has a policy of continuous product research and development and reserves the right to change design and specifications without notice.

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