Model MFA-14
Extruded Aluminum
Stationary Louver
4" Deep Plain Blade

Specifications
Frame: .090" 6063-T5 extruded aluminum channel frame.
Blades: .081" 6063-T5 extruded aluminum.
Screen: 1/2" x .051" flattened expanded aluminum.
Finish: Standard mill.
Minimum size: 12"w x 12"h.
Maximum size: 72"w x 120"h.

Options
- Flanged frame.
- Architectural mullions.
- Sill extension.
- Sleeves.
- Sub frame (requires flanged louver).
- Screens - Many variations of screens are available, consult factory.
- Finishes - Many types of finishes are available, consult factory.
- Other options available, consult factory.

Notes
1. Width x height are nominal opening dimensions. Unless specified otherwise, units will be constructed 1/4" undersize.
2. Metal Form reserves the right to improve design or change specifications at any time.

Model MFA-14 is AMCA licensed for air performance.

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Project: Metal Form Manufacturing Co., Inc.
Architect: Form No. A-1411 © November 2011
Engineer: Supersedes Form No. A-1498
Contractor: Refer to back page for performance data.
Metal Form certifies that the Model MFA-14 shown herein is licensed to bear the AMCA Seal. The ratings shown are based on tests and procedures performed in accordance with AMCA Publication 511 and comply with the AMCA Certified Ratings Program. The AMCA Certified Ratings Seal applies to air performance ratings only.

Test unit size 48” x 48”

Graphs are corrected to standard air density .075 lbs. per cubic feet.
Ratings do not include the effects of a bird screen.