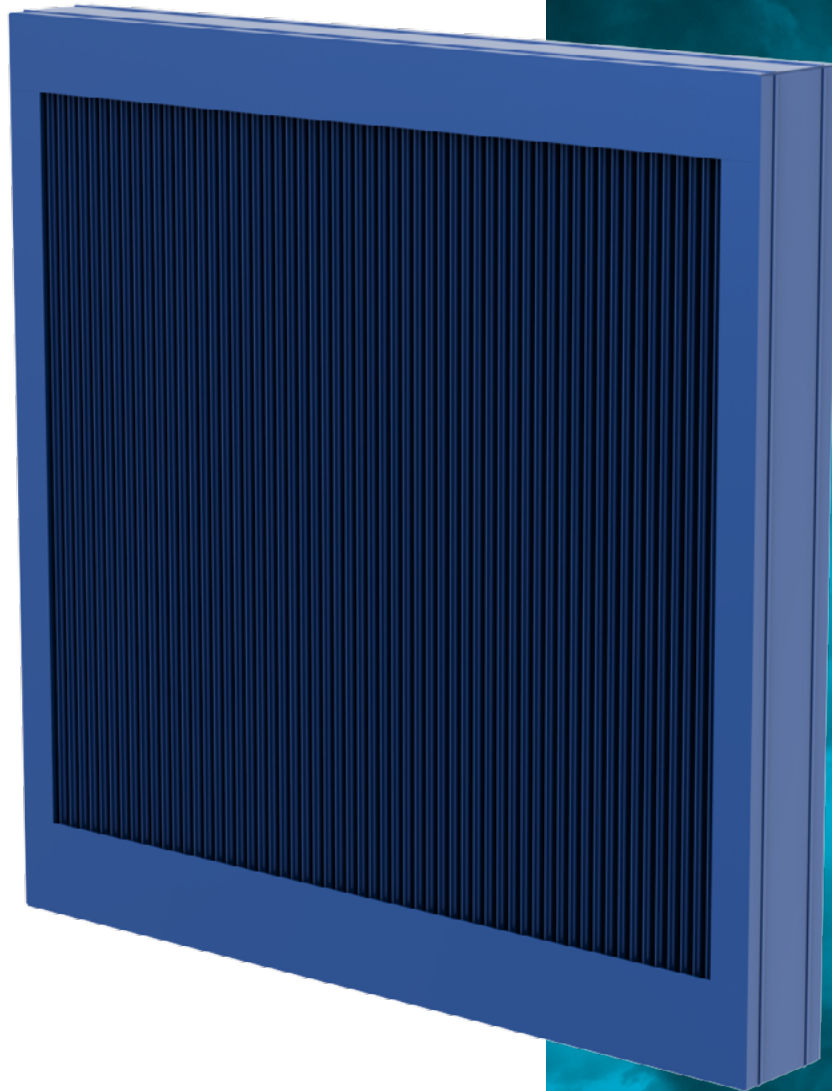


EME3625DFLMD

 **RUSKIN**  
AUTHORITY IN AIR CONTROL

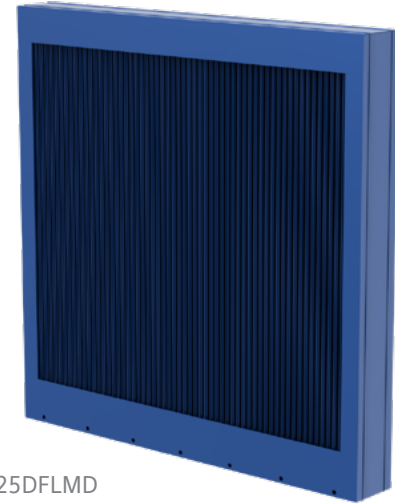


**Wind-Driven,  
Rain Resistant  
Stationary Louver**

## LOUVER FOR HIGH-VELOCITY, WIND-DRIVEN RAIN

The **EME3625DFLMD** is the only 3-inch louver to be listed to Air Movement and Control Association (AMCA) standards 540 for impact testing and 550 for high velocity, wind-driven rain. In compliance with Miami-Dade standards, the EME3625DFLMD is constructed of extruded aluminum for low maintenance and high resistance to corrosion.

Ruskin® brings you the EME3625DFLMD louver, which is the thinnest and lightest wind-driven rain louver on the market, earning a Class A efficiency rating at 29 mph and 50 mph.



EME3625DFLMD

### FEATURES

- ▶ Miami-Dade Approved
- ▶ AMCA 550 Listed Product
- ▶ AMCA 540 Impact Rated
- ▶ 46% Free Area
- ▶ Closely spaced vertical blades prevent the penetration of wind-driven rain, reducing damage and additional operating expenses
- ▶ Published performance ratings based on testing in accordance with AMCA Publication 500-L
- ▶ Excellent pressure drop performance
- ▶ Aluminum construction for low maintenance and high resistance to corrosion
- ▶ All welded construction
- ▶ Visible mullion construction: hidden mullions and continuous blade construction not available



HIGH VELOCITY  
RAIN RESISTANT  
AND IMPACT RESISTANT  
LOUVER  
*Basic Protection*

See [www.AMCA.org](http://www.AMCA.org) for all certified or listed products

This label does not signify  
AMCA airflow performance  
ratings.



Test size is: 39" x 39" (.99 x .99) core area, 41" x 41" (1.04 x 1.04) nominal. Free area of test louver is 5.18 ft.<sup>2</sup> (.48m<sup>2</sup>).

Wind Velocity mph (kph)	Rain Fall Rate In./hr. (mm/hr.)	Core Velocity fpm (m/s)	Airflow cfm (m <sup>3</sup> /min)	Free Area Velocity fpm (m/sec.)	Effectiveness Ratio	Class	Discharge Loss Class Intake
29 (46.4)	3 (76)	967 (5)	10,412 (294)	2,010 (10.0)	100%	A	1
50 (80.5)	8 (203)	974 (5)	10,484 (296)	2,024 (10.1)	100%	A	1