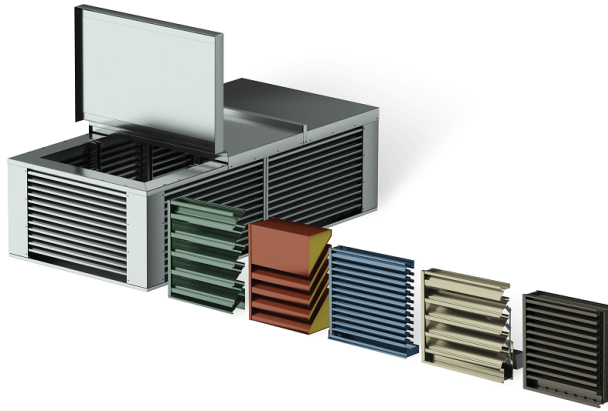




Greenheck Louvers: Where Aesthetic Meets Performance



Greenheck's louver line is engineered to protect building openings while providing the required airflow, minimizing pressure drop, and protection against water penetration.



Performance-Driven Design: Greenheck louvers are engineered to deliver the required airflow while helping minimize pressure drop and protect the building from water penetration.

Solutions For Every Application: From stationary and operable

louvers to combination louver dampers and wind-driven rain designs, Greenheck louvers can be used for general ventilation, airflow control, and different weather conditions.

Built for the

Elements: For more demanding environments, wind-driven rain louvers provide enhanced water resistance while maintaining efficient airflow. For hurricane-prone regions, solutions are designed to meet AMCA 550 high-velocity wind-driven rain requirements.



Architectural Flexibility: With multiple blade configurations, frame options, and finishes available, Greenheck louvers can meet both the mechanical performance and architectural requirements of a project.

Whether the priority is airflow, pressure drop, weather protection, or aesthetics, Greenheck offers a louver solution designed around the application.

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