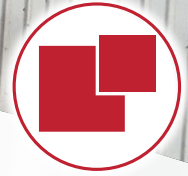




**Minimizes  
Maintenance**



**100%  
Customizable**

# VENTILATION SYSTEMS

## THAT PROVIDE A BREATH OF FRESH AIR

Airflow in industrial environments is critical. Ventilation dampers and louver systems from PS Access Solutions™ are designed to reliably control intake and exhaust airflow within your facility. Unlike traditional blade systems, our heavy-duty louvers and dampers can operate in any weather condition, drastically reducing your replacement and maintenance costs. Each system is custom designed to fit your building's airflow requirements and is available with manual, electric or pneumatic operation.

### REDUCES MAINTENANCE AND REPLACEMENT COSTS

- Reliable, heavy-duty construction is built to last
- "Ice Buster" technology allows reliable operation in even the worst weather conditions
- Weather seals are energy efficient

### CONVENIENT ADD-ONS AVAILABLE

- Bug screen
- Bird screen

### LOUVER/DAMPER DOOR OPTIONS:



**HORIZONTAL SLIDING**



**TOP PIVOT**



**CENTER PIVOT BLADE**



60' x 10' top pivot louvers used for building ventilation at a power station.

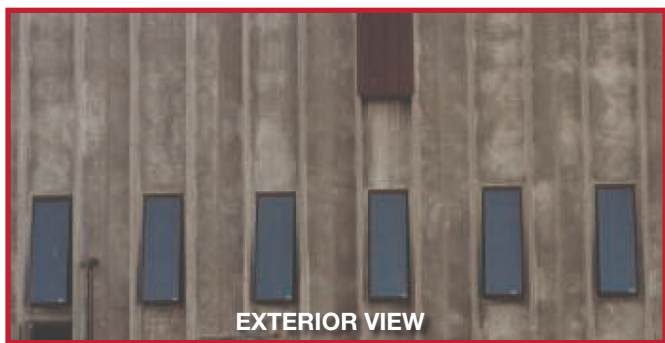
### Ask Us About Our Other BUILDING VENTILATION SOLUTIONS:



**SLIDING ROOF HATCH**

701.746.4519 | 877.446.1519 | [www.psaccesssolutions.com](http://www.psaccesssolutions.com) | [4psinfo@psindustries.com](mailto:4psinfo@psindustries.com)





EXTERIOR VIEW



INTERIOR VIEW

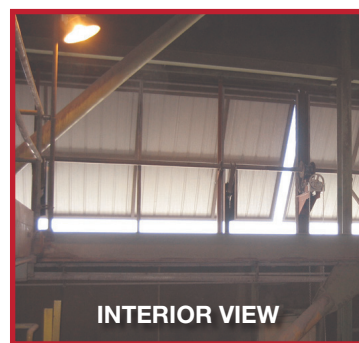
Thirteen 2' x 8' top pivot ventilation dampers installed at a waste recovery facility; these dampers are fitted with "Ice Buster" technology and operate year-round in snowy weather conditions



EXTERIOR VIEW



EXTERIOR VIEW



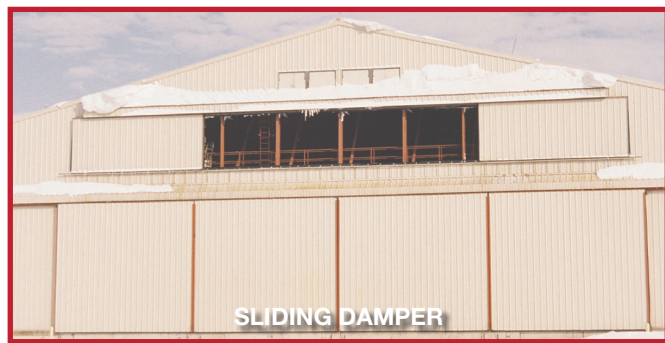
INTERIOR VIEW

Eight insulated 20' x 8' top pivot panels used for a power plant air intake/exhaust; these panels are chain hoist operated in pairs



CENTER PIVOT DAMPER

11' x 17' dampers for a power plant ventilation system



SLIDING DAMPER

24' x 10' sliding dampers in a processing warehouse used for exhaust and ventilation