

SLIDING ROOF HATCH

SMARTER ROOF ACCESS FOR LARGE OPENINGS



**Wind
Resistant**



**100%
Customizable**

Our industrial Sliding Roof Hatches are designed to withstand high winds and snow loads, ensuring a smooth and effortless operation in virtually all weather conditions. They are used for personnel access, building ventilation and controlling airflow – or moving large materials or equipment in or out of your facility.

VERSATILE OPTIONS

- Can be customized to meet your building requirements
- Designed for your existing curb, or PS Access Solutions™ can manufacture a curb for new installations
- Available in mild steel or stainless steel construction with fully insulated panels

SAFE, CONVENIENT OPERATION

- Available with manual or electric operation
- Improves personnel safety

BUILT TO LAST

- Energy-efficient with durable, full-perimeter brush weather seals
- Horizontal sliding design is unaffected by wind or snow loads



BUILDING VENTILATION

Two 18' x 18' Sliding Roof Hatches used for large equipment access and power plant ventilation. Manually operated.

Rely on PS Access Solutions to build a Sliding Roof Hatch that exceeds your performance expectations. All Sliding Roof Hatches are 100% customizable to meet your needs.



BUILDING VENTILATION

16' x 8' Sliding Roof Hatch used for hospital exhaust control/ventilation. Power operated.



PERSONNEL ACCESS

3' x 7' Sliding Roof Hatch used for personnel roof access. One-person operation.