



100%  
Customizable



Durable  
Construction

# INDUSTRIAL SLIDING DOOR

## THE STRONGEST, MOST RELIABLE SLIDING DOOR FOR YOUR BUILDING

The ability to withstand rigorous, industrial environments sets our Sliding Doors apart from the rest. Unlike traditional hollow metal doors, our doors are customizable and feature durable construction that stands up to high drafts, continuous use and extreme weather conditions. That means it lasts longer, operates more easily and will serve you for years to come.

### DOORS BUILT STRONGER LAST LONGER

- Reduces maintenance with long-lasting construction that is unaffected by high winds, continuous use or weather conditions
- Fits any application – 100% customizable by size and design with single slide, bi-part or swing/slide combinations available
- Improves employee safety in high-draft applications
- Carbon or steel construction with structurally welded internal frame
- Electric or manual operation available
- Ships quickly (in-stock sizes)
- Five-year product warranty

**5**

Year  
Warranty



Multiple 22'x24' bi-part Sliding Doors for railroad facility



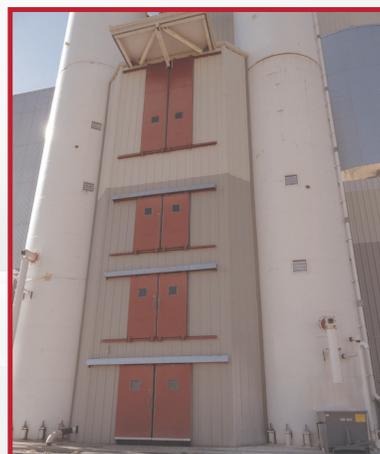
36"x86" single Sliding Door



8'x8' single slide with 3'x7' Sliding Door



8'x7' bi-part Sliding Door with weather hood



Multiple bi-part elevated Sliding Doors with monorail notch on top door

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## STANDARD TECHNICAL DATA

### MATERIAL:

- 16-gauge galvanized steel sheeting, welded into place
- Insulated
- Unitized structural track and frame assembly
- Structurally welded internal frame
- Carbon or stainless steel construction

### FINISH:

- Powder coat finish
- Custom finish available

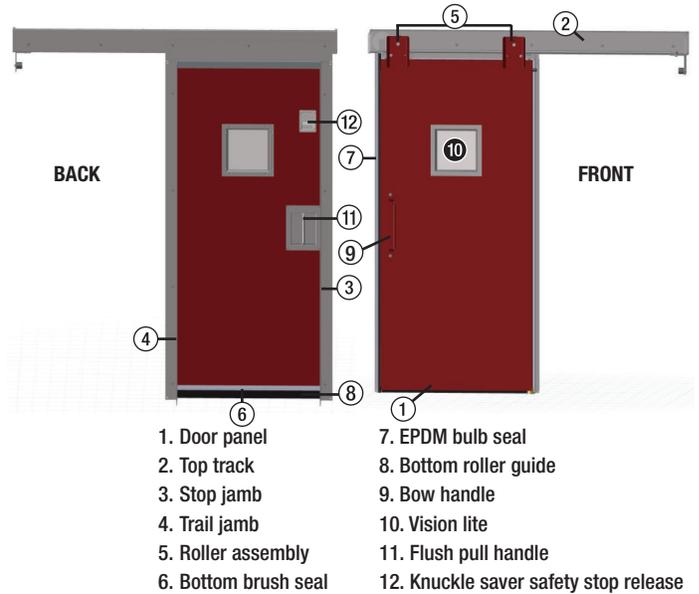
### HARDWARE:

- High-capacity, spark-less, noncorrosive designed rollers with greaseable roller bearings and seals

### SLIDING DOOR OPTIONS:

- **Windows** – Select either 10"x10", 5"x20", 22"x22", 16"x30" or 22"x34" tempered glass
- **Weather Hoods** – Protect the track and rollers from the elements
- **Spring Closer Assist** – Spring cable reel assists the door to the closed position
- **Monorail Notch** – Allows the sliding door to close and seal around your monorail beam (bi-part only)
- **Locks** – Keyed, flush bolt with thumb-turn inside, deadbolt to the track
- **Latching** – Choose a floor bolt, or utilize the knuckle saver safety stop as a latch
- **Frame Extension** – Allows sliding door to avoid obstructions in the slide trajectory of the door panel
- **Vision Ventilation Port** – For high-pressure applications where pressure must be released prior to operating door

### STANDARD SLIDING DOOR COMPONENTS



*Rely on PS Access Solutions™ to build a Sliding Door that exceeds your expectations. All Sliding Doors are 100% customizable.*



### EMERGENCY EGRESS PANEL OPTION

The optional breakaway egress panel gives facility owners the best of both worlds. For normal operation, the industrial sliding door operates from side to side, capitalizing on the benefits of the sliding door.

When the situation arises for emergency egress, the sliding door panel is capable of swinging outward. By simply applying pressure to the panel, the tensioning capture device releases the door panel, allowing personnel to quickly exit the building.