



**PERFORMANCE.
QUALITY.
VALUE.**



ISO-SLIDE 1200F

The ISO-Slide 1200F features a UL fire-rated stainless steel door system that is designed to comply with cGMP, FDA, and Annex-1 requirements. It is engineered for exceptionally smooth and quiet operation in controlled environments with hygienic washdown protocols. Custom panel configurations and site-specific interlock design are available to ensure the exacting performance required for your facility.



FIRE RATED SLIDING DOOR

PERFORMANCE CRITERIA

- UL-certified stainless steel door system available in 20-, 45-, 60-, and 90-minute fire ratings.
- Precision rollers ensure quiet, effortless operation across the full opening.
- Four-sided seal is created by full perimeter gaskets and an interlocking center seal for bi-part configurations.
- Rail and trolley assemblies, side frame, and sloped shroud are all constructed of stainless steel.
- Door reverses upon obstruction while photo eyes monitor the opening.
- Door panel can easily be manually opened in the event of power loss.
- Available in single panel or bi-parting configuration.
- Optional enhancements to the door system include heat sensor, battery backup, and customized interlock.

The ISO-Slide 1200F is an exceptionally reliable and versatile sliding door for fire-rated environments. The panel withstands rigorous cleaning protocols, and the trolley system is designed for years of low-maintenance, high-cycle use. The door system restricts the spread of fire, smoke, and heat across wall openings while preserving the space-saving benefits of a sliding door.



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Engineered and
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Performance | Quality | Value



Technical Specifications for the Door System

- Up to 8' 0" high x 9' 0" wide.
- 1-3/4" thick UL-certified stainless steel panels with edges that are seam welded along the entire height.
- Heavy-duty header and trolley assemblies that incorporate adjustments in both the vertical and horizontal planes, all enclosed in a stainless steel sloped shroud.
- Two-piece stainless steel side frames do not have exposed fasteners when attached to the wall and include integrated panel retention guide roller.
- Continuous non-marking perimeter gasket can hold optimal panel seal under both positive and negative pressures.
- Intelligent circuitry monitors both directions of door travel and directs panel to reverse upon obstruction. Side frame mounted photo eyes monitor the opening for objects.



UL-Certified Fire-Rated Door System

Entire door system, including optional vision panel, is UL-certified for fire-rated applications.



Selectable Fire Ratings

Fire ratings are available in 20-, 45-, 60-, and 90-minute increments.



Hygienic Stainless Steel Construction

The stainless steel door system resists fading and damage from harsh chemical cleaners.

ISO-Slide 1200F Features

- 20-, 45-, 60-, and 90-minute UL-certified fire ratings available
- The stainless steel door system provides a sanitary, non-porous surface that inhibits particle shedding and moisture absorption for easy cleaning and sanitization.
- Precision rollers and a stainless steel trolley system deliver quiet, effortless motion across the full opening.
- All stainless steel header, rail, trolley assembly, sloped shroud, edge capping, and side frames withstand high-cycle use.
- Vinyl perimeter gasket seal maintains pressure resistance under both positive and negative differentials without any floor-mounted hardware.
- Multiple electronic and mechanical locking options meet strict regulations for controlled-access environments.

ISO-Slide 1200F Options

- UL-rated vision panel sized in accordance with UL guidelines
- Single panel or bi-parting configurations are available
- Custom-designed interlocking systems
- Compatible with a variety of activation devices
- Heat sensor
- Pre-announce to close kit with light and alarm combo
- Battery backup power source
- Smoke sensor

