WEILAND
INDUSTRIAL DOORS & WINDOWS

STAINLESS STEEL CLAD FOOD FACILITY SLIDER

Built for ready-to-eat wash-down environments, this door system is clean. It features closed-cell injected polyurethane foam in the panel and closed-cell polyurethane inserts in the frame casings. The handles, rollers, and bearings are stainless steel or high-density polymers.

SINGLE SLIDE FEATURES AS SHOWN:
24 Ga. Stainless Steel Clad Panel
Stainless Steel Clad Casings
Stainless Steel SaniSlide™
Manual Configuration
Breaker Handle for Easy-Use
Perimeter Gaskets

Stainless Steel Sanislide™

This tube track design is far more hygienic for customers concerned with sanitation in ready-to-eat environments. Our customers will like the smooth operation, and the down-and-in design as the door closes for a tight seal. We engineered all components for wash-down environments.

Cooler or Freezer

This door system can be ordered for cooler or freezer applications with electric heat in the jambs and all four sides of the door panel.

Manual or Power Operated

Doors slide open and closed incredibly easily, whether manual or powered. For manual doors, a “breaker” style lever can be added to the door for even easier operation. Our powered doors feature a proven washdown-resistant operator (IP55 Rated Motor with NEMA4X Panel Enclosure) with redundant safety features – including leading edge pneumatic safety edge and integrated photo sensors.

Single Slide or Bi-Part

For faster operation, a bi-part door can come in handy. These doors clear the opening twice as fast as a single slide. Order this door in either configuration.

THERE IS NO EQUAL

DESIGN & CONSTRUCTION

PANEL CONSTRUCTION

- No Wood Construction
- 4" Thick (≈R-30) or 5.5" Thick (≈R-45)
- Stainless Steel Skin (24 Ga. Standard / 20 Ga. Available)
- Extruded Aluminum Inner Frame
- Internal Steel Corner Bracket
- U.L. Listed and Certified Electrical

INSULATION AND SEAL

- Void-free with a 4" thick F.I.P. Closed Cell Polyurethane
- Dual Blade Panel Mounted Santoprene® Gaskets
- Adjustable Bottom Sweep

SANISLIDE™ TRACK SYSTEM

- Heavy Duty, 304 Stainless Steel Track System
- Easy Wash-down Open Rail Tube Track
- Large Diameter Ertalyte® Wheels
- Stainless Steel Bushings and Bearings
- "Down and In" To Close for a Positive Seal

CASINGS AND HEADER

- 304-4 Stainless Steel Clad
- Extruded Aluminum Structure with Closed-Cell Polyurethane Foam Inserts

GUIDANCE SYSTEM

- No Clunky Stay-Rollers
- Low Profile HDPE Guide Block with Panel Mounted Guide
- 304 Stainless Steel Leading Edge Hook and Snubber

PULL HANDLES

- Stainless Steel/Polymer Pull Handles
- Recessed Interior Pull Handles

FREEZER DOORS

- Three-Sided Heat in Frame
- Self-Regulating Heated Door Panel
- Protected Heat Chase
- U.L. Listed and Certified Electrical

POWER OPERATOR

- ½ HP IP55 Rated Motor with Severe Duty Coating
- DCS18 Controller with NEMA4X Enclosure
- 120 or 230 VAC Standard – Single Phase
- Optional 460-480 with Transformer – Single Phase
- 25" Opening Per Second Per Panel
- Adjustable Speeds
- Time Delay Close
- Soft Start & Stop
- Built in Photo Eye Sensors
- Standard Pneumatic Safety Edge
- Pull Cords Standard
- Push Buttons and Other Activation Types Optional
- Inside Manual Safety Release Standard

Digital Control Operator

Stainless Sanislide™ System

(Pictured)
Power Operated Bi-Parting Door

Integrated Photo Eyes

ADDITIONAL OPTIONS:

PANEL ATTRIBUTES

- Stainless Steel Kickplates
- Vision Panels with Options
- Wicket Panel

HARDWARE

- Stainless Steel Breaker Handle
- Stainless Steel Wall Mounted Guide
- Keyed Lock (Integrated with Power Shutoff as Required)

CASINGS AND HEADER

- Stainless Steel Jambs and Mirror Image Casings
- Stainless Steel Jamb Caps

ADDITIONAL POWER OPTIONS

- Hands-Free Actuators (Wave, Proximity, Loop, Etc.)
- Push Buttons
- Safety Lights