

DOOR COMPANY

EFD-SHES

The FRANK DOOR Single Horizontal Electric Slide Door is used for personnel and material handling traffic where overhead or side space is limited and fast openings and closings are critical. Useful where space restricts the use of swing doors or when installation space is available on only one side of door opening (corridors and loading platforms). Suitable for interior or exterior applications in coolers, freezers and food processing facilities.

Standard Features

Finish

- 24 gauge metal
- 040 embossed aluminum

No Wood Construction

Insulation

- Foamed in place polyurethane
- R value 8 per inch

Panel Mounted Santoprene Gasket

TS723 Power Operator

- Microprocessor Control System
 - 208V/230V/400V/460V/480V/Single Phase/ 60 HZ
- Integrated precision – Self Positioning Software
 - Adjustable open and close speeds
 - Time delay to close
 - Programming keypad
 - Automatically resets if overloads
- Corrosion-resistant enclosure

Drop Trac System (Patent Pending)

- Constructed of aircraft grade extruded aluminum for durability and low maintenance
- Available with stainless steel finish for highly corrosive environments (optional)
- Twin trolley assemblies distribute load to create maximum stability
- Stainless steel shafts and bearings
- Angled trolley design requires minimal effort to open and close
- Down and in design for a "sure seal"

Extruded Aluminum Side Casings and Header

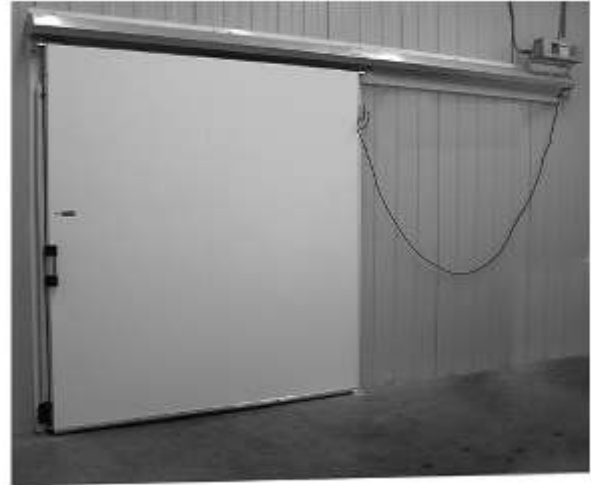
- Extruded one piece design
- Insulated
- Increased durability
- Lower maintenance

Bottom Door Guide System

- Constructed of non-corrosive HDPE with panel mounted guide rail
- Eliminates stay rollers
- Low profile
- Adjustable bottom door sweep
- Helps create a perfect seal
- Hook attaches to leading edge of door panel and leading edge casing on single slide design

Exterior Pull Handle

- Non-corrosive fiber-reinforced nylon and stainless steel
- Sleek, modern design



Interior Pull Handle

- Recessed design

Heat Cable for Freezer Doors

- Self regulating
- 120/1/60 UL listed
- Heated Transmission and Control Panel (Standard)

Pull Switch

- 2 Switches standard
- No heat required
- Control wiring only

Prewired Plug

- Reversing edge and optional lock are pre wired at factory

Pneumatic Reversing Edge

Options

Extruded Aluminum Back Up Header and Casings

Other Finishes Available

Keyed Lock - Thru Bolt Design

Kickplate

View Window

Wall Guide System

- Great option when floor is not level
- Easy cleaning - No floor hardware

Wicket Door

Power Options

Combined Motion/Presence Sensor Packages (NEW)

Loop Detector

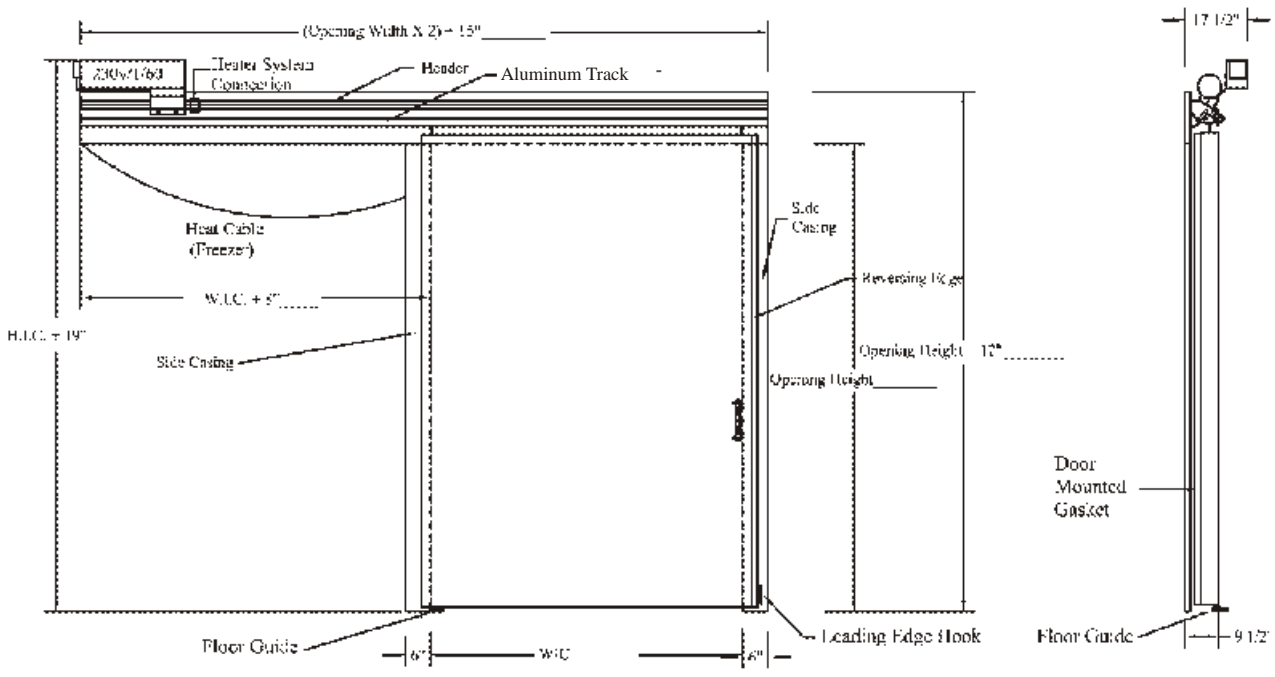
Motion Detector

Photoelectric Sensor

Push Button Switch (2 Button)

Remote Control

SINGLE HORIZONTAL ELECTRIC SLIDE



DISCLAIMER: As we are always striving to improve our products, FRANK DOOR Company reserves the right to alter specifications and design without incurring obligation.

America's "New Standard" for Cold Storage Doors