



STAINLESS STEEL DOORS



SS DOOR IN CHANNEL FRAME



SS DOOR IN FLANGE FRAME



SS DOOR IN CHANNEL FRAME

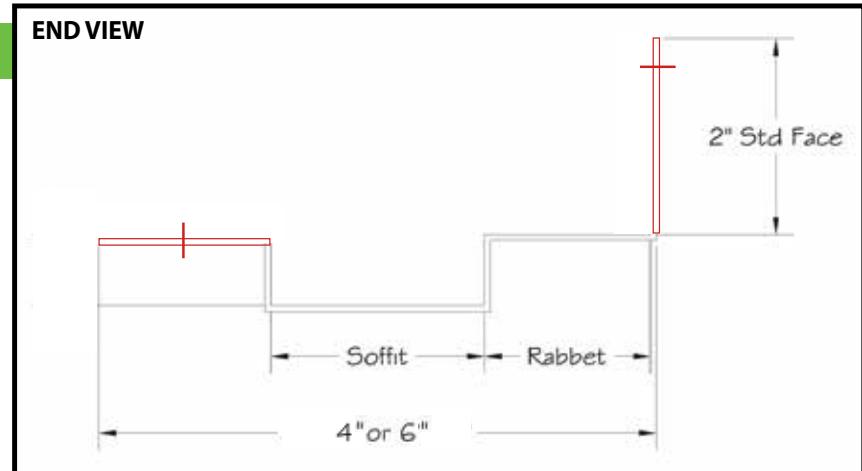
OUR DOORS AND FRAMES ARE MADE OF 100% STAINLESS STEEL AND ARE PRE-HUNG AND READY FOR INSTALLATION



FRAMES

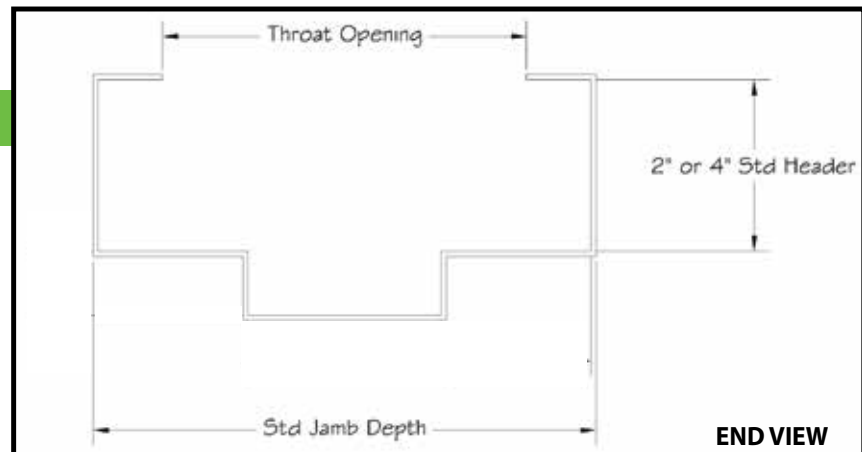
FLANGE FRAMES

- 4" or 6" standard jamb depth
- Four sided frame (includes threshold)
- Type 304 stainless – 16 ga.
- Finish #4 satin – vertical grain
- Mitered and welded faces
- Hinge reinforcements
- Prepared for strike with reinforcement tab
- 4½"x4½" stainless steel hinges – standard
- Full perimeter bulb seal to provide excellent seal



CHANNEL FRAMES

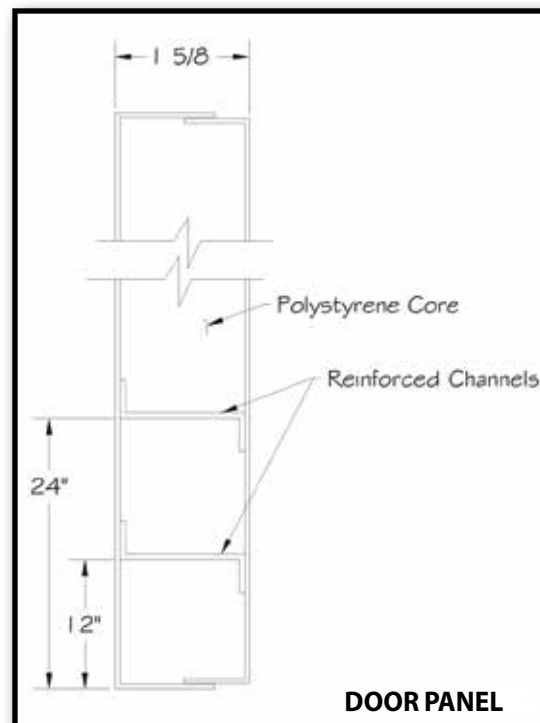
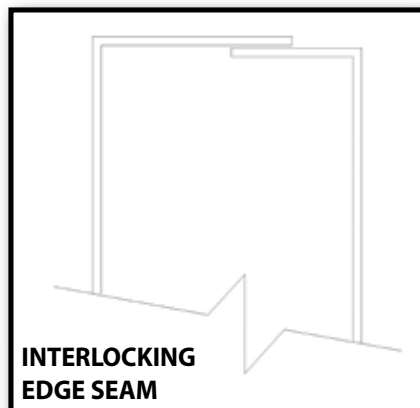
- Up to 6" standard jamb depth
- 2" or 4" headers
- Reinforced recessed holes in each jamb for anchoring
- With or without threshold
- Type 304 stainless – 16 ga.
- Finish #4 satin – vertical grain
- Mitered and welded faces
- Hinge reinforcements
- Prepared for strike with reinforcement tab
- 4½"x4½" stainless steel hinges – standard
- Full perimeter bulb seal to provide excellent seal



COMMERCIAL DOORS

For interior and exterior use that is affordable and long-lasting, great for any corrosive area.

- Flush door with edge seam
- Constructed of 18 ga. 304 stainless steel with vertical grain
- Lock and closure reinforcement
- Reinforcing channels
- Insulated with polyurethane foam core
- Provides excellent insulation quality R-13 and reduces noise

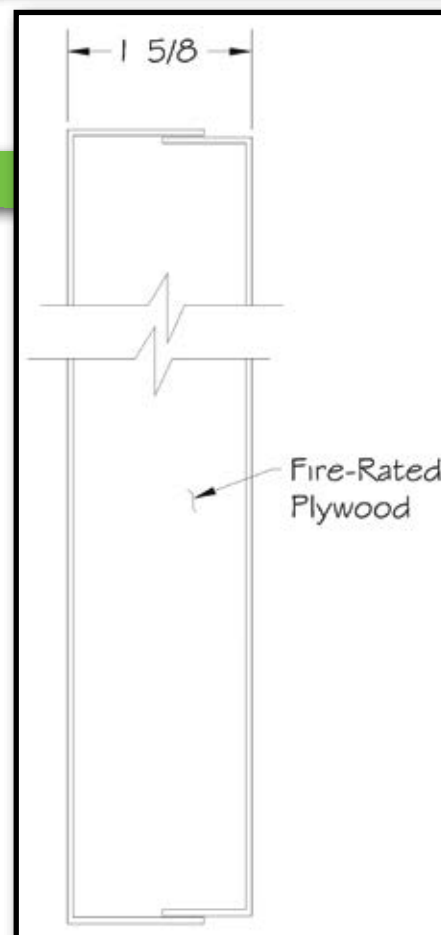


FIRE-PREVENTIVE DOOR

- Constructed of 18 ga. 304 stainless steel with vertical grain
- 2 3/4" fire rated plywood replaces the polyurethane foam core

HIGH SECURITY DOOR

- Constructed of 16 ga. door panel, 14 ga. frame



POLY DOORS

Plastic door panel with stainless steel frame hinges, lock and handle.

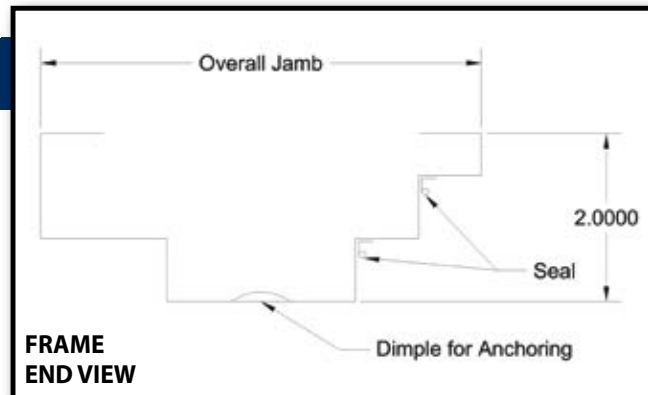
- Rustproof interior door
- Complete assembly system is quick and simple to mount
- Moisture proof and resistant to practically all chemical substances
- Light in weight, smooth surface, yet durable and tough door panel
- Stainless steel frame with bulb seal (RUBBER SEAL)
- Stainless steel lock and hinges



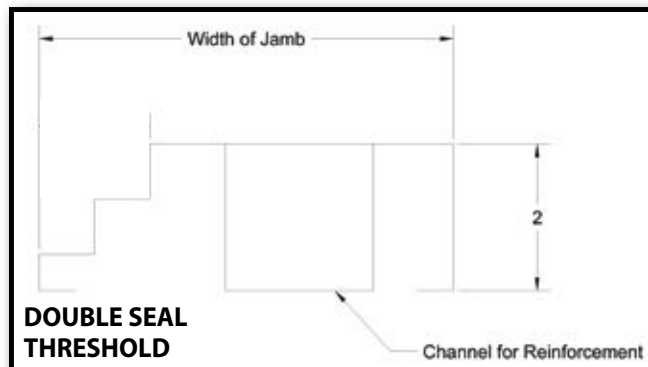
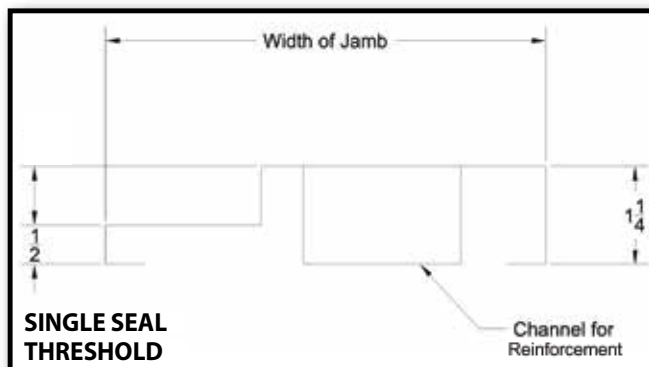
FILTER DOORS

The elite door to ensure Bio Security. For interior and exterior use that is affordable, long-lasting, and great for any corrosive area.

- Type 304 stainless steel - 18 ga.
- Finish #4 satin – vertical grain
- Reinforcing channels
- Multiple seals prevent dust or air from passing through jamb
- Air tight latches prevent airflow through handset
- Welded threshold and jamb



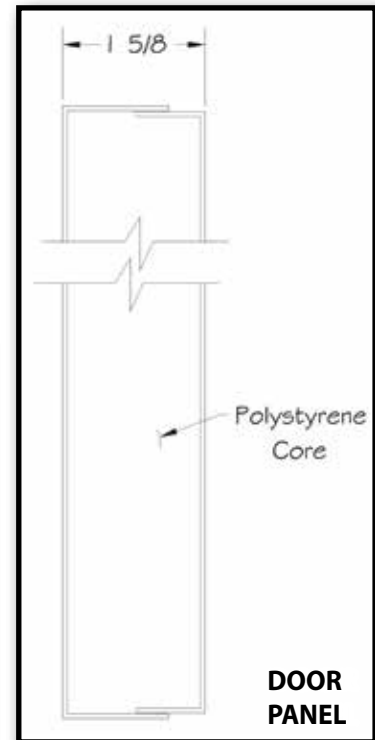
CHANNEL FRAME SHOWN.
(ALSO AVAILABLE IN THE FLANGE FRAME.)



DIRECT LOAD DOORS

For interior and exterior use that is affordable and long-lasting, great for any corrosive area.

- Flush door with edge seam
- Constructed of 18 ga. 304 stainless steel with vertical grain
- Insulated with polystyrene core
- Foam core provides excellent insulation value R-13



HARDWARE & ADDITIONAL OPTIONS

- Lever
- Shur-latch
- Passage lever handle (no lock)
- Entrance lever handle (lock)
- Master keyed locksets
- Push pull plate
- Panic push bar
- Keyed dead bolt
- Sliding dead bolt
- Door closure
- Louver
- Full length S.S. hinge
- Mullion for double door
- Safety impact glass with wire
- Insulated glass
- Trim kit for flange frame



LEVER-CLOSED



LEVER-OPEN



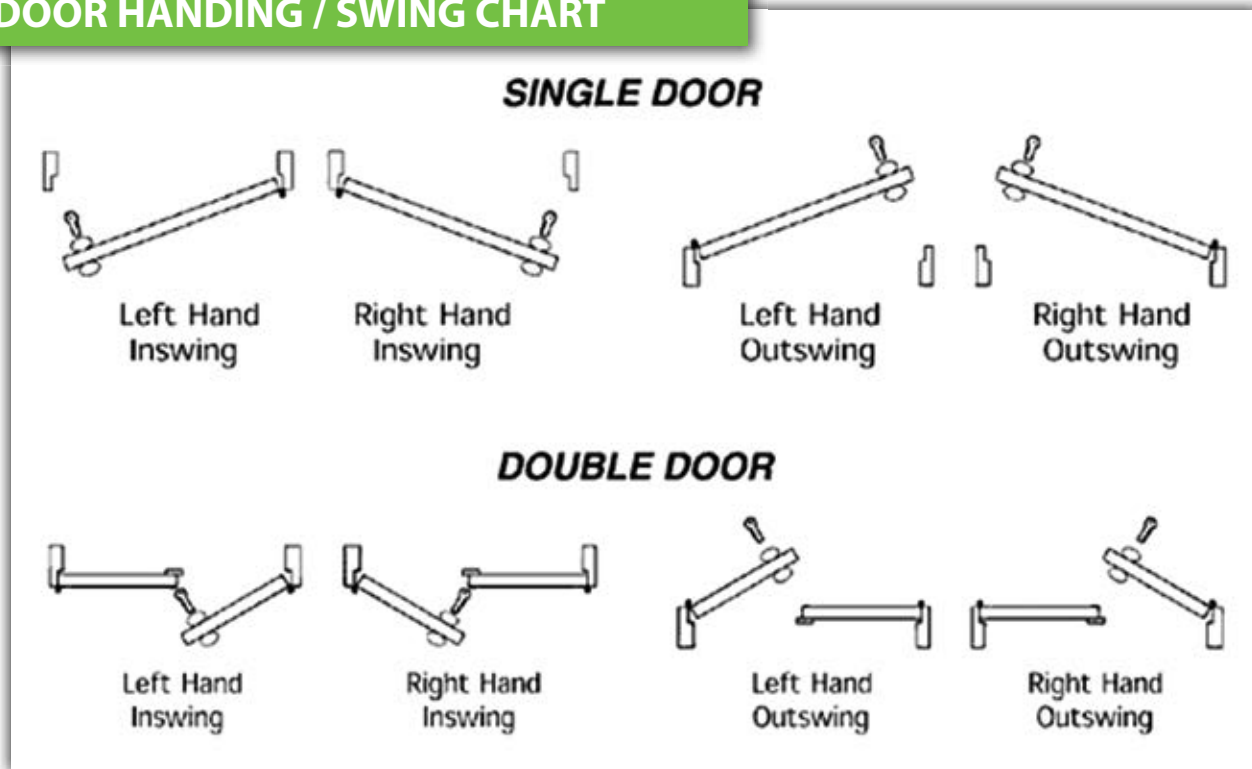
SHUR-LATCH



SLIDING DEAD BOLT

Please be aware that door handing or door swing terminology may differ depending on supplier or region. If you have any doubts as to the handing or swing of your door, please contact us.

DOOR HANDING / SWING CHART



WITHOUT MULLION



WITH MULLION

INDUSTRIAL TRAFFIC DOOR

This industrial door is the toughest traffic door in the industry. It is known for its ruggedness, ease of maintenance and long service life. This versatile door is capable of filling the needs of a wide variety of applications. From the daily rigors of forklift traffic, to refrigerated applications, to USDA and washdown applications. The strength of the industrial traffic door is due to its rotationally molded polyethylene construction. The corrosion resistant panel is ideal for washdown applications as it has no gaps or joint seams. Also available as Single or Double with optional Heavy-Duty Door Bumpers.

APPLICATIONS

Supermarket • Industrial • Pharmaceutical • Food Processing
Institutional • Postal • Chemical • Cleanrooms • Cold Storage
Prisons/Correctional • Water/ Wastewater • Warehouse Distribution



**SINGLE HIGH TRAFFIC DOOR
(DBL. SWING)**



**DOULBE HIGH TRAFFIC DOOR
(DBL. SWING)**



SS DOOR IN FLANGE FRAME



SS DOOR IN CHANNEL FRAME



SS DOOR IN CHANNEL FRAME

DOOR ORDER FORM Company: _____

<input type="radio"/>	Paneltim Door
<input type="radio"/>	Stainless Steel Door
<input type="radio"/>	Fire Prevent Door



PO #	
Door #	
Job	

DOOR SIZES & ROUGH OPENINGS

QTY	Door Size	Flange Frames R.O.	Channel Frames R.O.
	24" X 80"	25 1/2" x 82 1/2"	28 1/4" x 82 1/4"
	30" X 80"	31 1/2" x 82 1/2"	34 1/4" x 82 1/4"
	32" X 80"	33 1/2" X 82 1/2"	36 1/4" x 82 1/4"
	36" X 80"	37 1/2" x 82 1/2"	40 1/4" x 82 1/4"
	42" X 80"	43 1/2" x 82 1/2"	46 1/4" x 82 1/4"
	44" X 80"	45 1/2" x 82 1/2"	48 1/4" x 82 1/4"
	48" X 80"	49 1/2" x 82 1/2"	52 1/4" x 82 1/4"
	2 - 36" x 80" (Dbl Door)	73 1/2" x 82 1/2"	76 1/4" x 82 1/4"
	Custom Size (Additional Cost)		

DOOR HAND / SWING

<input type="radio"/>	Left Hand Inswing
<input type="radio"/>	Right Hand Inswing
<input type="radio"/>	Left Hand Outswing
<input type="radio"/>	Right Hand Outswing
<input type="radio"/>	Flip-Up
<input type="radio"/>	Sliding Door

- See Chart in Catalog -

HARDWARE & OPTIONS

<input type="radio"/>	Lever
<input type="radio"/>	Shur-Latch
<input type="radio"/>	Dura-Latch
<input type="radio"/>	Sliding Dead-bolt
<input type="radio"/>	Keyed-Dead-bolt
<input type="radio"/>	Passage Lever Handle (No Lock)
<input type="radio"/>	Entrance Lever Handle (Lock)
<input type="radio"/>	Master Keyed Locksets
<input type="radio"/>	Push Pull Plate
<input type="radio"/>	Panic Devices
<input type="radio"/>	Door Closure
<input type="radio"/>	Louver
<input type="radio"/>	Full-Length S.S. Hinge
<input type="radio"/>	Key Pad Entry
<input type="radio"/>	Other:

FRAME STYLE

<input type="radio"/>	4" Flange Frames w/ Trim Kit
<input type="radio"/>	6" Flange Frames w/ Trim Kit
<input type="radio"/>	3 1/2" Channel Frames
<input type="radio"/>	5 3/4" Channel Frames
<input type="radio"/>	Paneltim Wall Frame
<input type="radio"/>	Other:

WINDOW OPTIONS

<input type="radio"/>	No Window
<input type="radio"/>	Standard Glass
<input type="radio"/>	Insulated
<input type="radio"/>	Safety Impact Resistant w/wire
<input type="radio"/>	10 X 10 Window
<input type="radio"/>	16 X 16 Window
<input type="radio"/>	20 X 24 Window
<input type="radio"/>	Other:

THRESHOLD

<input type="radio"/>	Yes
<input type="radio"/>	No