WEILAND
INDUSTRIAL DOORS & WINDOWS

Hygienic Doors

Options & New Attributes for 2020

Why Weiland is the #1 Choice for Hygienic Doors

- Smooth and seamless design to prevent the harboring of listeria & bacteria
- Void-free with CleanCor™ technology
- Strong, durable and maintenance-free
- Doors designed to meet USDA, FDA, and GMP cleanroom requirements
- Water and chemical resistant to prevent warp, swelling, and corrosion
- Longest life expectancy in the most severe environments
- Attributes to prevent the spread of **Covid-19**

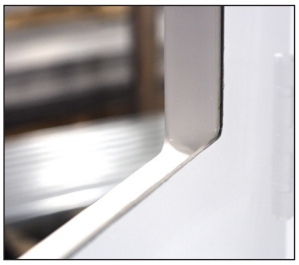
CLEANCOR FIBERSHELL WELDWRAP

HYGIENIC DOOR ATTRIBUTES

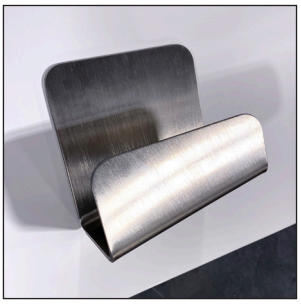
WEILAND FRP DOORS

INVERTED BEVELED TOP
The top of the door slopes away from the frame for harborage mitigation.

WATER RESISTANT POWER OPERATOR
For hands-free motorized operation in sensitive or high use applications.



SINGLE FLUSH MOLDED FIBERGLASS VISION PANEL
The flush vision panel faces the pull side of the door. A sloped trim retains the glazing on the push side.



STAINLESS STEEL FOOT PULL WITH SLOPED BOTTOM
For hands-free manual operation.

(Arm pull also available. Shown on Stainless Steel Door)

FIBERSHELL™ TECHNOLOGY

3/16" thick fiberglass is molded continuously around all six sides of the core with backing for hardware reinforcement. Molded-in 25 MIL thick gel-coat cures into the resin, becoming physically part of the fiberglass substrate. This is the only FRP door that is genuinely seamless in North America, and the superior choice when seeking a door that is extremely hygienic, corrosion-resistant, and durable.

CLEANCOR™ TECHNOLOGY

Balsa wood is organic, honeycomb is hollow, and polystyrene absorbs moisture. Our customers demand more. That is why every Weiland Fiberglass door gets a CleanCor™. We use a proprietary method to fiberglass around a pre-formed core that is inorganic, non-absorbant and has insulating properties throughout.

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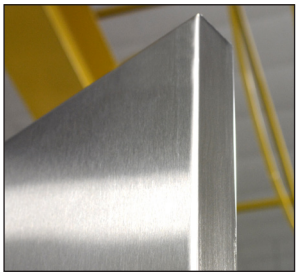
HYGIENIC DOOR ATTRIBUTES

16 GAUGE STAINLESS STEEL DOORS



FULLY WELDED 16 GAUGE STAINLESS STEEL ENVELOP
The vertical edges are welded and brushed smooth for a seamless appearance.

WATER RESISTANT POWER OPERATOR
For hands-free motorized operation in sensitive or high use applications.

SINGLE FLUSH STAINLESS STEEL VISION PANEL
Flush vision panel faces the pull side of the door. A sloped trim retains the glazing on the push side.

CONTOURED STAINLESS STEEL ARM PULL
For hands-free manual operation.

(Foot pull also available. Shown on FRP Door)

WELDWRAP™ TECHNOLOGY

Most stainless steel door manufacturers need to be told precisely when and where to weld their doors. At Weiland, we know that protecting consumers starts with a seamless product that mitigates harborage. Our doors are built with WeldWrap™ technology for ultimate hygiene. The door panels are welded closed on all four sides with vertical seams ground and brushed smooth. All door panels ship pre-hung in a frame that is fully-welded.

CLEANCOR™ TECHNOLOGY

Until now, stainless steel doors have been made by inserting a pre-formed core into a stainless steel pan before welding the panel closed, leaving a massive void. Weiland is the first to use CleanCor™ technology, injecting the panel with closed-cell polyurethane only after the door is welded shut. This prevents both condensation and cross-contamination.

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PRODUCT RANGE

1-3/4" FOOD FACILITY & HYGIENIC FRP DOORS
Molded Fiberglass
16 Ga. Stainless Steel Frame
Molded FG Frame Option

1-3/4" FOOD FACILITY & HYGIENIC STAINLESS STEEL DOORS
16 Ga. Stainless Steel
Welds Brushed Away

1-3/4" COLD STORAGE FRP PERSONNEL DOORS
Molded Fiberglass
16 Ga. Stainless Steel Frame
Molded FG Frame Option

1-3/4" LIGHT STAINLESS STEEL DOORS
18 Ga. Stainless Steel Panel
16 Ga. Stainless Steel Frame
Welds Visible but Cleaned

4" & 6" COLD STORAGE COOLER / FREEZER DOORS
26 Ga. White Metal

4" FOOD FACILITY & HYGIENIC COOLER / FREEZER DOORS
Molded Fiberglass
16 Ga. Foamed SS Frame
Stainless Steel Hardware

4" FOOD FACILITY & HYGIENIC COOLER / FREEZER DOORS
16 Ga. & 20 Ga. Stainless Steel
16 Ga. Foamed SS Frame
Stainless Steel Hardware

MEAT RAIL COOLER / FREEZER SWING DOORS
Molded Fiberglass
Stainless Steel

SPLIT-JAMB FOOD FACILITY WINDOWS
Ideal for IMP Construction
Fully Welded Stainless Steel

GLAZING:
- *AR Polycarbonate*
- *Insulated Glass*
- *Heated Glass*

OPTIONS:
- *Safety Coated Glass*

ONE-PART FOOD FACILITY WINDOWS
Ideal for Concrete Construction
Fully Welded Stainless Steel

GLAZING:
- *AR Polycarbonate*
- *Insulated Glass*
- *Heated Glass*

OPTIONS:
- *Safety Coated Glass*

COLD STORAGE ALUMINUM CLAD SLIDERS
Bi-Parting, Single Slide, and Vertical Options Available

24 Ga. Painted Aluminum
Manual or Power
Cooler or Freezer

FOOD FACILITY STAINLESS STEEL SLIDERS
Bi-Parting, Single Slide, and Vertical Options Available

24 Ga. Stainless Steel
Manual or Power
Cooler or Freezer

Designed and Manufactured
In America's Heartland

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THERE IS NO EQUAL