#### Standard Door

#### **FEATURES**

- · 100% 300 series stainless steel
- · 4-way universal swing
- 1-3/4" thick door with 20 Ga. skins
- 3-1/2", 16 Ga. stainless steel jambs (2"x4" walls)
- · Full perimeter weather-stripping
- · Standard or Custom door sizes
- Stainless steel lockset insert, reinforced 12 Ga. stainless steel plates
- Flange built into one side of frame with flange built into trim pieces on other side. Benefit is there is no need to trim after installation
- Four stainless steel hinges with bearings, reinforced 12 Ga. stainless steel plates
- Fully insulated 2-part polyurethane closed cell material injected in door which repels moisture, mold, and bacteria
- Door is prepped for lockset by boring a 2-1/8" diameter hole with a 2-3/4" backset and 1" edge bore

#### **OPTIONS**

- Standard window size of 16" x 16" or 22" x 30" 1 lite, consisting of 2 pieces of 1/8" tempered glass with 1/2" dead air space. Custom window sizes and variations are available. Please call specific information
- · Dead bolt lockset
- 5-1/2" 16 Ga. stainless steel jambs (2"x6" walls)
- Custom assemblies available in a wide range of sizes, configurations and jamb depths
- · Customizable for your latch preference
- · Custom door sizes available
- Stainless steel window frames available in 16" x 16" or 22" x 30"





Tempered glass window

### **Double Door**



#### **Stainless Steel Hinges**



Weather-Stripping



#### **FEATURES**

- · 100% 300 series stainless steel
- · 4-way universal swing
- 1-3/4" thick door with 20 Ga. skins
- 3-1/2", 16 Ga. stainless steel jambs (2"x4" walls)
- Full perimeter weather-stripping
- · Standard or Custom door sizes
- · Stainless steel lockset insert, reinforced 12 Ga. stainless steel plates
- · Four stainless steel hinges with bearings, reinforced 12 Ga. stainless steel plates
- Fully insulated 2-part polyurethane closed cell material injected in door which repels moisture, mold, and bacteria
- Door is prepped for lockset by boring a 2-1/8" diameter hole with a 2-3/4" backset and 1" edge bore

#### **OPTIONS**

- Standard window size of 16" x 16" or 22" x 30" 1 lite, consisting of 2 pieces of 1/8" tempered glass with 1/2" dead air space. Custom window sizes and variations are available. Please call specific information
- · Dead bolt lockset
- 5-1/2" 16 Ga. stainless steel jambs (2"x6" walls)
- Custom assemblies available in a wide range of sizes, configurations and jamb depths
- Customizable for your latch preference
- · Custom door sizes available

# Flip Up Door

#### **FEATURES**

- · 100% 300 series stainless steel
- 1-3/4" thick door with 20 Ga, skins
- 3-1/2", 16 Ga. stainless steel jambs (2"x4" walls)
- · Full perimeter weather-stripping
- Flange built into one side of frame with flange built into trim pieces on other side. Benefit is these is no need to trim after installation
- 3 stainless steel hinges with bearings, reinforced 12 Ga. stainless steel plates
- Fully insulated 2-part polyurethane closed cell material injected in door which repels moisture, mold, and bacteria
- Rough Opening is 2 inches wider and 2-5/8" inches taller than door size. Example - a 36" x 80" door will have a R.O. of 38" x 82-5/8"
- Standard sizes available (all 80" tall) 36", 42", 44", 48"
- · Custom door sizes available. Please call for details
- · Lock pin and D-ring hardware included with door

#### **OPTIONS**

- Standard window size of 16" x 16" 1 lite, consisting of 2 pieces of 1/8" tempered glass with 1/2" dead air space.
  Custom window sizes and variations are available
- 5-1/2" 16 Ga. stainless steel jambs (2"x6" walls)

# 300 Series Stainless Steel

#### **ADDITIONAL PICTURES**



#### **Stainless Steel Hinges**



Weather-Stripping



# Filter Door

#### **FEATURES**

- · 100% 300 Series Stainless Steel
- Fully insulated 2-part polyurethane closed cell material injected in door which repels moisture, mold, and bacteria
- 1-3/4" thick door with 20 Ga. skins
- · 16 Ga. Stainless steel fully welded threshold and jamb
- · Full perimeter weather-stripping
- Flange built into one side of frame with flange built into trim pieces on other side. The benefit is that there is no need to trim after installation
- Four stainless steel hinges with bearings, reinforced 12 Ga. stainless steel plates



#### **LOCK SPECIFICATIONS**

- · Heavy Duty 3 point latching system
- · Anti-compression inserts to eliminate compression of the door

#### **LOCK SPECIFICATIONS**

- Eliminates air and moisture leaks around door
- Performs well in a wide range of temperature (-70 to +220 F)
- · Resists weathering, water, UV, alkali, ozone and oxidation
- · Excellent resistance to chemicals
- Exhibits low compression stress
- · Highly versatile multi purpose neoprene material is flexible and highly compressible
- · Replaceable Seals

#### **OPTIONS**

· Custom assemblies available in a wide range of sizes, configurations and jamb depths

# Poly Door

#### **FEATURES**

- Polypropylene Copolymer panel
- 100% 300 series stainless steel frame, hinges, and panel retainers
- 3-1/2", 16 Ga. stainless steel jambs (2"x4" walls)
- · 2" thick door
- Flange built into one side of frame with flange built into trim pieces on other side. Benefit is these is no need to trim after installation
- 4 stainless steel hinges with bearings, reinforced 12 Ga. stainless steel plates
- Rough Opening is 2 inches wider and 2-1/4" inches taller than door size. Example - a 36" x 80" door will have a R.O. of 38" x 82-1/4"
- Available Sizes 24" x 80" and 36" x 80"
- · Custom door sizes available. Please call for details
- · 2 way barbed door seal
- · Poly Doors do not have door sweeps



**Stainless Steel Hinges** 



Weather-Stripping



#### **OPTIONS**

- Standard window size of 16" x 16" 1 lite, consisting of 2 pieces of 1/8" tempered glass with 1/2" dead air space. Custom window size and variations are available
- 5-1/2", 16 Ga. stainless steel jambs (2"x6" walls)
- · Barn latch specifically made for Poly doors

#### Fire Door

#### **FEATURES**

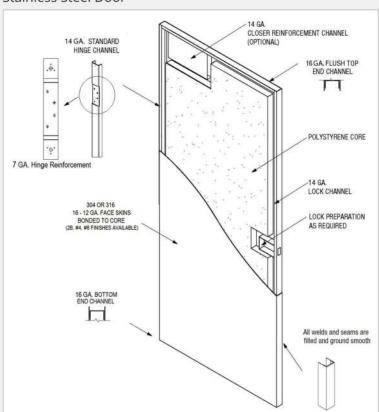
- · UL and WH labels are available
- Fire rating up to 3 hours are available
- · Fire rated lites available with stainless trim
- Door and frame are constructed from 300 series stainless steel. Ideal for tough corrosive environments
- Door cores are made with a durable polystyrene or phenolic impregnated honeycomb permanently laminated to the inside face
- · Can be prepped for a variety of latch options
- Door conforms to NAAMM-HMMA commercial standards and federal specifications

#### **OPTIONS**

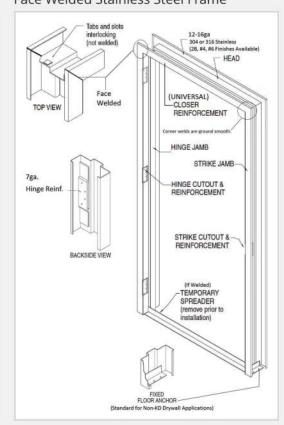
• The fire door has a variety of options and customizations available. Please call us to discuss your needs

#### ADDITIONAL INFORMATION

Stainless Steel Door



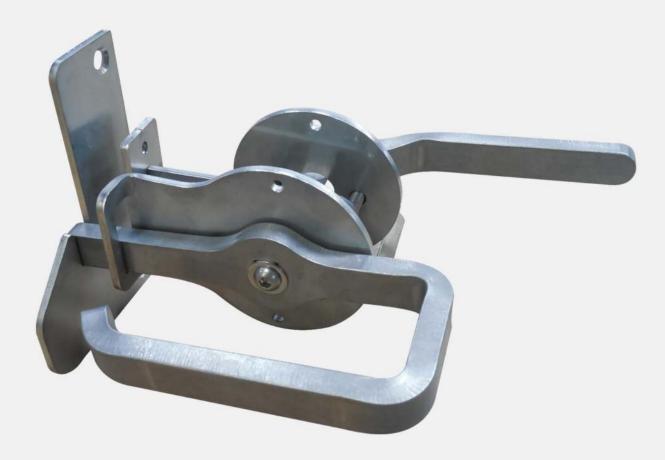
Face Welded Stainless Steel Frame



# Sharp Latch

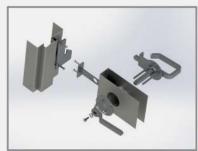
# **FEATURES**

- · Easy to install
- · Made with 100% 300 series stainless steel
- · Designed to last a lifetime
- · Installation doesn't require any modification to the door
- · Will fit into industry standard bore holes
- · Designed to be universal. Will work in both a left swing and a right swing door









#### **FLANGED FRAME**

- · Very easy to Install
- Universal Swing
- · Comes with a trim kit to trim out after door installation
- · Installs into virtually any wall system
- Made from 100% 16 Ga. 300 series stainless steel
- · Pre-Installed durable weather stripping

**Bottom Left** 



Top Right





#### **FLANGELESS FRAME**

- · Universal Swing
- Good fit for any concrete or masonry wall system
- Made from 100% 16 Ga. 300 series stainless steel
- Pre-Installed durable weather stripping

**Bottom Right** 



Top Left





#### **TSH FRAME**

- Very Rigid Construction
- · Made from 100% 16 Ga. 300 series stainless steel
- · Pre-Installed durable weather stripping
- · Good fit for any concrete or masonry wall system
- · Designed to virtually eliminate water and snow intrusion

**Bottom Right** 



Top Left





#### **BRICKMOLD FRAME**

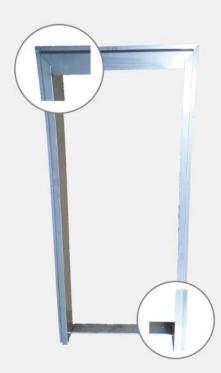
- · Very Rigid Construction
- Made from 100% 16 Ga. 300 series stainless steel
- · Pre-Installed durable weather stripping

**Top Right** 



**Bottom Left** 





#### STAINLESS STEEL WINDOW FRAME

- · 100% 300 series stainless steel
- · Very Rigid Construction
- Stainless steel window frames are available in 16" x 16" and 22" x 30"
- Consists of two pieces of 1/8" tempered glass with 1/2" dead air space

16" x 16"



22" x 30"



#### **VINUL WINDOW FRAME**

- · Very Rigid Construction
- Vinyl window frames are available in 4" x 22", 16" x 16", 22" x 30" and 22" x 36"
- · We offer solid, blinded, wired, or vented frame options
- Consists of two pieces of 1/8" tempered glass with 1/2" dead air space
- · Custom window sizes and variations are available

16" x 16"



22" x 30"





Dead Bolt Keyed Lock



**Door Stop** 



**Electronic Entry** 



Flip Up Door Stop



**Indicator X Turn** 



**Keyed Door Knob** 



**Keyed Lever** 



**Latch Guard** 



**Out Swing Sharp Bolt** 



**Panic Bar** 



**Passage Knob** 



**Passage Lever** 



**Privacy Door Knob** 



**Privacy Lever** 



**Wall Bumper** 



**In Swing Sharp Bolt** 



**Wind Chain** 

# Frequently Asked Questions

#### CAN THE DOORS BE CUSTOMIZED?

Absolutely! A wide variety of custom options are available ranging from custom door sizes to custom latch configurations.

#### **WHAT IS THE R-VALUE OF THE DOOR?**

The door has an R-Value of approximately 14.

#### IS THE DOOR MADE FROM STAINLESS-STEEL?

Yes, all metal parts of the door are manufactured from stainless steel.

#### WHAT GRADE OF STAINLESS STEEL ARE THE DOORS MADE FROM?

All of the metal parts of the door are made from high quality 300 series stainless steel

#### **DO YOU SELL DIRECT TO THE END USER?**

No, we only sell to dealers. Please contact Sharp Industries and we'll gladly help you find a dealer near you.

#### DO YOU SELL ANY OTHER DOOR BESIDES A STAINLESS STEEL DOOR?

Yes, we also sell an entry door made with polypropylene door slab and a stainless steel frame. This lower cost option is ideal for an interior application where an insulated door is not required. Please contact Sharp Industries for more information.

#### **DO YOU HAVE AN ONLINE PRESENCE?**

Yes, please check out our website at www.sharpind.com.