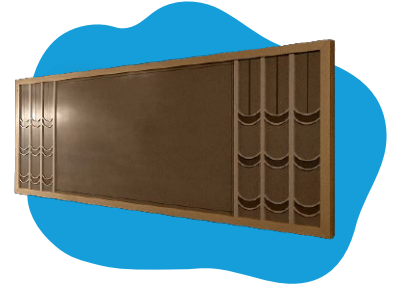


Industrial Flood Gates & Doors



WALZ & KRENZER

Heavily-engineered, industrial-level doors, and gates design for the most complex applications.

From the simplest flood barrier to the most complex high pressure closure, our engineers design your product based on your requirements. Whether you need advanced FEA analysis or 3-D modeling, you can count on a fully engineered, tested product that can fully meet almost any specifications.



Flood Gates Protecting NYC Queens Midtown & Hugh L. Carey Tunnels From Flooding



South Ferry Terminal, NYC Inflatable Gasket Door

FEATURES

Watertight Doors

Custom watertight doors can be supplied with power operation and most can be specially designed for blast, ballistic, shock, vibration, seismic, chemical, tornado, and high pressure requirements. Single & double panel doors are available.



Customizable

Engineered To Fit Any Size & Application



User Control

Manual, Full Automation, or Powered



SLIDING
Compact

Horizontal or Vertical



INFLATABLE GASKET
Flush, High Pressure

Button-activated inflation



COMPRESSION GASKET
Raised, High Pressure

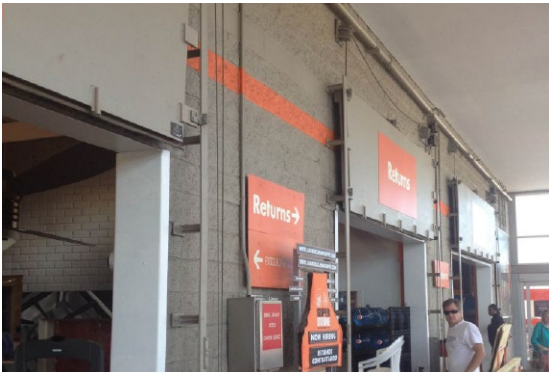
Quick Acting or Individually Dogged

Utilized in Projects For the US Army Corps of Engineers, US Navy, and State Transit Departments



Tested

Meets FEMA, USACE, FM/ANSI 2510 Requirements



Material Options

Aluminum, Mild A36 Steel or 304 & 316 Stainless Steel

Hinged, Sliding, or Removable Flood Gates

Whether requirements call for permanent, removable, or automatically deploying flood barriers, these custom designed closures provide reliable protection. Closures can be designed to meet FEMA, FM/ANSI 2510, USACE requirements. Project portfolio varies from Museums, government projects, NASA to Nuclear Plants.



Finish Options

Various Paints, No 4 Polish, Or Mill Finish



SIDE-HINGED
Permanent & Ready

Lipseal, Inflatable or Compression Gasket



SLIDING
Permanent & Compact

Horizontal or Vertical



REMOVABLE
Can Be Stored

Lipseal, Inflatable or Compression Gasket