

ENGINEERING IN MOTION





HYDRAULIC FOUR FOLD DOORS



Four Fold Stainless Steel Design Secure Parking Garage Door on the Dubai World Trade Center. A variety of options are available including automated controls, photo electric eyes or others.



Above: Four Fold Door on a portable missile site. Doors are individually customized to each building and opening, and often last ten times longer than conventional doors.



Combination Bi Fold and Swing Door on the Minnesota Life Parking Garage in St. Paul, MN. The minimum two-inch thick standard door panels are constructed of structural steel and heavy 14-gauge sheeting.

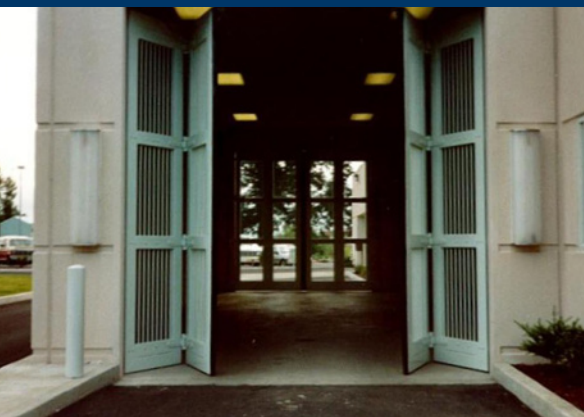


Four Fold Glazed Doors on the Glendale Fire Station in Glendale, AZ. High cycle Four Fold Doors can be operated over one million times.



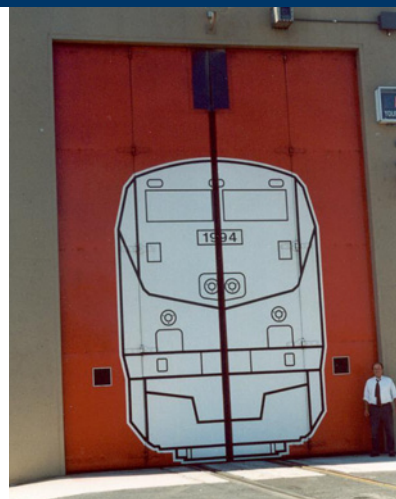
Left: Hydraulic Four Fold Door installed on Washington D.C. Fire Station #24. Doors can be jamb mounted on the interior or exterior side of the building.

HYDRAULIC FOUR FOLD DOORS



Left: EPD is a primary supplier of High Security Sally Port Doors in the United States. This is one is on the Multnomah County Inverness Jail.

Right: Four Fold Catenary Transportation Door installed at Amtrak, Boston, MA. There are no floor guides making EPD high-cycle Four Fold Doors perfect for transportation. Doors open and close at a speed of two feet per second, and can be operated manually in case of a power failure.



Sliding Door installed on Guthrie Theater parking structure in Minneapolis, MN.



Fully Glazed Sliding Door installed at the College Park Aerospace Museum in Maryland. Sliding doors can be designed with a variety of special cladding and can include vision lights, louvers, and pass doors.



Above: Sliding Glass Doors on the Federal Building in Oklahoma City, OK.



Sliding Door on the Lowes store in Brooklyn, NY.

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VERTICAL LIFT



Vertical Lift Door on the heliport hangar at North Memorial Hospital in Roseville, MN.



Left: A Vertical Lift Door on a taconite refueling facility in northern Minnesota. EPD has doors installed in over 100 mining facilities in 18 states and five countries dating back to the early 1960's, and most doors are still in operation today.

A Vertical Lift Door on a copper mine maintenance facility in Chile. Since 1996 EPD has supplied 65 Vertical Lift Doors to two mines in Chile.



A Vertical Lift Door on the Tampa Port Terminal in Tampa, Florida.



Glazed Vertical Lift Door on the Getty Center Museum in Los Angeles, CA.



A Vertical Lift Door installed on a ranch in Aspen, CO. Doors can be customized for a variety of building needs.

VERTICAL LIFT



Glazed Vertical Lift Door with man doors on Liberty Place in Philadelphia, PA.



A Wood Clad Vertical Drop Door at the Washington D.C. Convention Center.

CRANEWAY AND MONORAIL DOORS



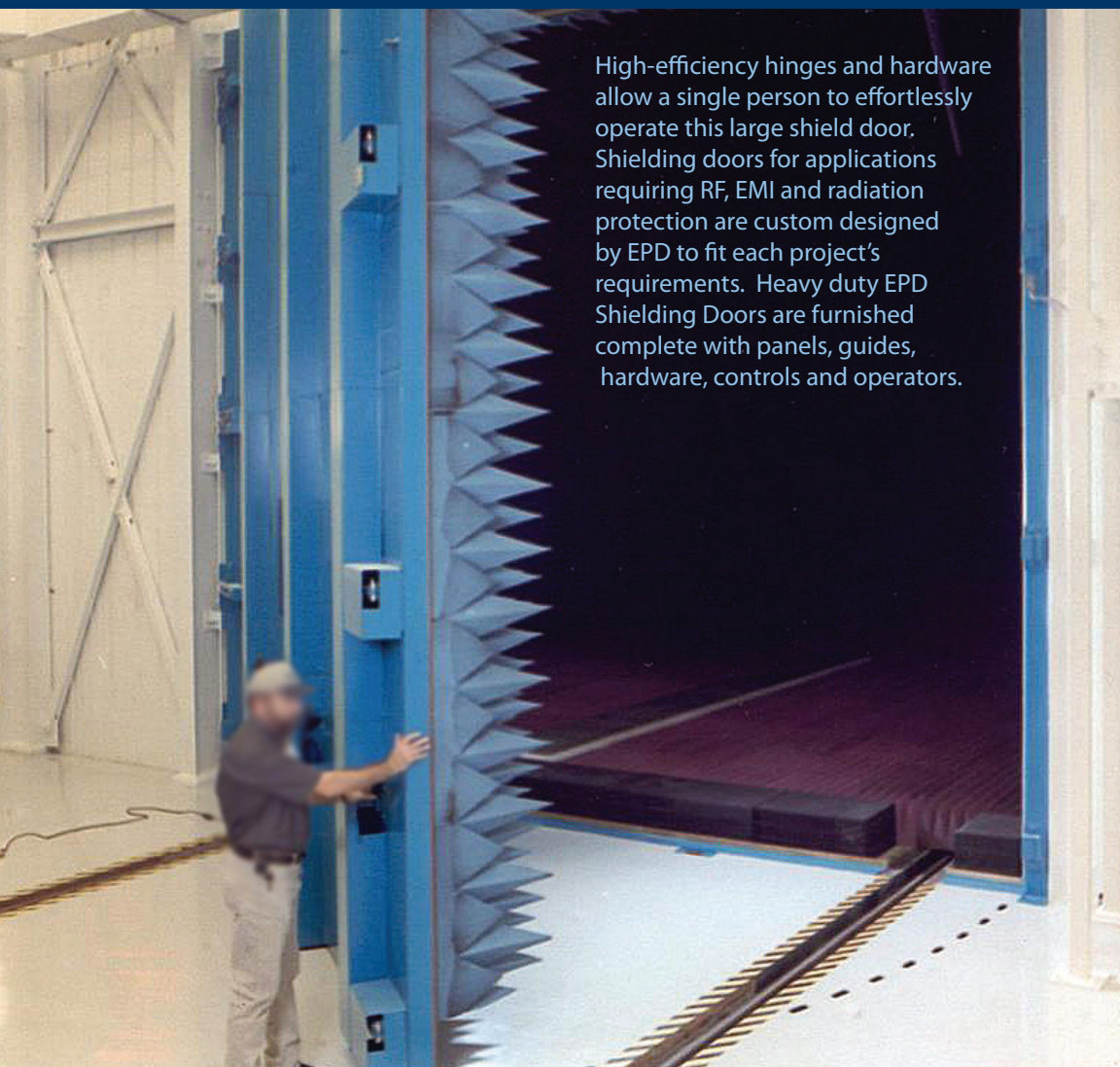
A Bi-Parting Sliding Door in combination with a Swing Craneway Door at Burlington Northern in Brainerd, MN. EPDs engineering expertise is relied on by contractors and architects to design doors for specific building needs.

Left: This Sliding Door includes a monorail configuration. It is installed on the Performing Arts Center at the University of MN in Minneapolis, MN.

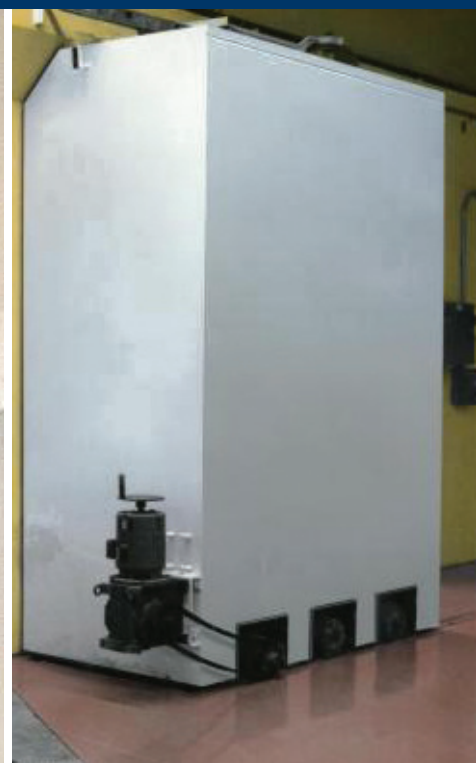
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BLAST, SHIELD, AND HIGH SECURITY



High-efficiency hinges and hardware allow a single person to effortlessly operate this large shield door. Shielding doors for applications requiring RF, EMI and radiation protection are custom designed by EPD to fit each project's requirements. Heavy duty EPD Shielding Doors are furnished complete with panels, guides, hardware, controls and operators.



Above: EPD Concrete-Filled Shielding Door; rolls into place on a track at the AMF Baird X-ray facility, Baton Rouge, Louisiana



Stainless Steel Vertical Lift Door at the Federal Reserve Bank in Philadelphia, PA.

Below: High security doors are available in all EPD door types. This Four Fold Door has raised panels and a bar design to match the building design of the Coronado Police Station in Coronado, California.

Options available on high security doors include security controls, ballistic / projectile resistance, force protection, and bullet resistance to withstand small arms, high-powered rifle, and armor piercing rounds.

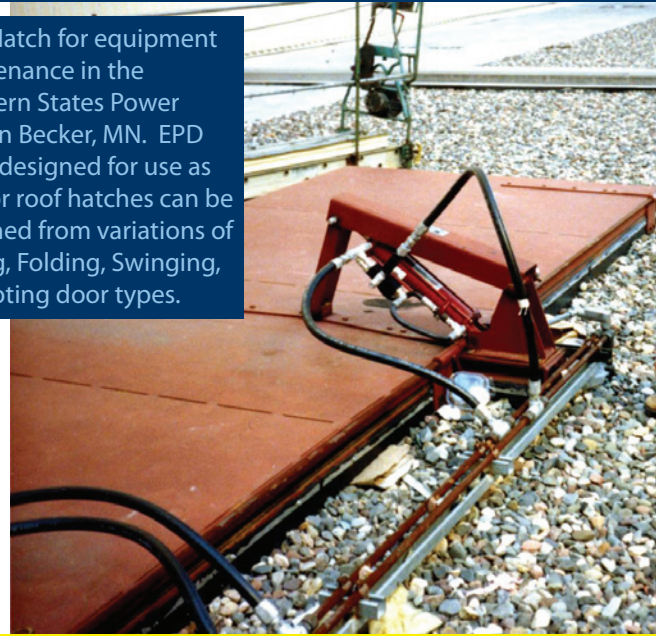


ROOF HATCHES AND LOUVERS



Swing Design Hydraulic Louvers in the Cranbrook Natatorium, Cranbrook Educational Community in Bloomfield Hills, MI. EPD louvers are all custom designed to match the building design.

Roof Hatch for equipment maintenance in the Northern States Power Plant in Becker, MN. EPD doors designed for use as floor or roof hatches can be designed from variations of Sliding, Folding, Swinging, or Pivoting door types.



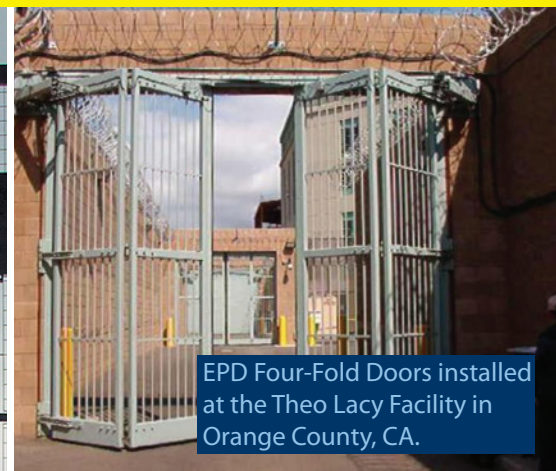
GATES



Above: Sliding Bar Gate at LAX International Airport in Los Angeles, CA. EPD sliding/crash resistant gate provides protection for active runways at International Airports. EPD gates need to be designed to accommodate various requirements including the size, speed, and type of traffic, style of the facility walls, impact and attack resistance, the need for a barrier to stop traffic, and control needs such as key pads, vehicular ID, or card reader.



Four Fold Security Gate at the Eagle Pass Border Station in Texas.



EPD Four-Fold Doors installed at the Theo Lacy Facility in Orange County, CA.



Bi Fold Security Gate at Avalon Bay in Newton, MA

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SPECIALTY DOORS



BVLGARI



Bronze Clad Vertical Drop Door on BVLGARI Jewelry business in New York, NY

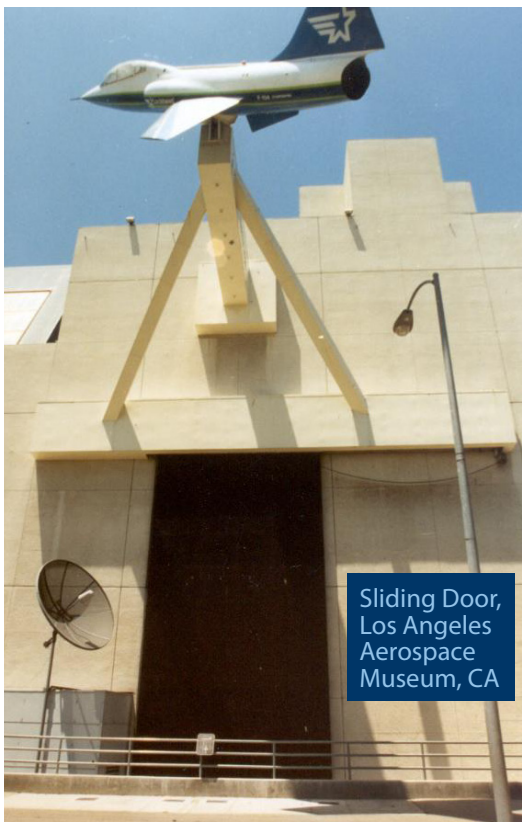


Four Fold Oak Clad Vision Doors on the Hollywood Fire Department, Hollywood, CA.

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Bi Fold and Swing Doors designed to blend into the building to make the doors virtually invisible, New York Resource Center, New York, NY.



Sliding Door, Los Angeles Aerospace Museum, CA



Granite Clad Vertical Lift Door, Rosemount Convention Center, Rosemount, IL

www.electricpowerdoor.com

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