

## AP SERIES

### ACOUSTICAL PLASTER ACCESS DOORS



**AP Series doors** are designed to install flush with the plaster surface, assuring an attractive finish. Doors are recessed 5/8". The door and frame are fabricated from 16 gage, galvanized steel with a prime coat finish. The frame has a 3" wide metal lath on all four sides to key into the plaster. The door has a concealed, recessed hinge and comes standard with a screwdriver-operated latch. Optional latches include the CL- Cylinder Lock Latch and AKL- Allen Key Latch.

## AT SERIES

### ACOUSTICAL TILE ACCESS DOORS



**AT Series doors** are designed for use with acoustical tile or gypsum board walls and ceilings. The door is engineered to install flush, virtually concealed. Door and frame are constructed from galvanized steel with a prime coat finish; the door is 16 gage and frame is 12 gage. The door has a concealed hinge and comes standard with a screwdriver-operated latch. Optional latches include the CL- Cylinder Lock Latch and AKL- Allen Key Latch.

## CFR SERIES

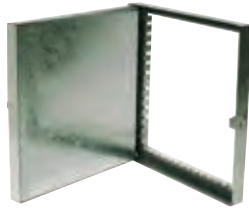
### CEILING FIRE RESISTANT ACCESS DOORS



**CFR Series doors** can be used in a suspended dry wall ceiling as part of a fire rated ceiling assembly. Door and frame are constructed from galvanized steel with a prime coat finish; the door is 16 gage and frame is 18 gage. The door has a continuous piano type hinge; a screwdriver-operated latch is standard. Optional latches include the CL- Cylinder Lock Latch and AKL- Allen Key Latch.

## DT SERIES

### DUCT ACCESS DOORS



**DT Series doors** provide access to equipment installed in ducts. The door panels are insulated and gaskets between the panel and frame will assure a tight seal. The door and frame are fabricated from 24 gage, galvanized steel. The frame is provided with knock-over tabs and easily attached to the duct. The hinge is continuous piano type. Cam Latch is standard. A No-Hinge Cam Latch is an option.

## DW SERIES

### DRYWALL ACCESS DOORS



**DW Series doors** are ideally suited for masonry, tile, or wood wall and ceiling surfaces. The door and frame are fabricated from 16 gage, galvanized steel with a prime coat finish. The hinge is a Concealed Pivoting Rod Hinge. Doors 24" or larger are provided with a continuous piano hinge. The latch is screwdriver-operated. Optional latches include the CL- Cylinder Lock, AKL- Allen Key Latch, and TH- T Handle.

## DWB SERIES

### DRYWALL BEAD ACCESS DOORS



**DWB Series doors** are designed for flush installation in drywall surfaces. The door and frame are fabricated from 16 gage, galvanized steel with a prime coat finish. A steel finish is optional. A Concealed Pivoting Rod Hinge prevents distortion. Doors 24" or larger are provided with a continuous piano hinge. Latch is screwdriver-operated. Optional latches include the CL- Cylinder Lock, AKL- Allen Key Latch, and TH- T Handle.

## ED SERIES

### EXTERIOR DOOR FOR WALLS AND CEILINGS



**ED Series doors** and frames are fabricated from 16 gage, galvanized steel with a prime coat finish. The door has 1" thick rigid foam insulation and a neoprene gasket on four sides. The door has a heavy duty spring to assure positive latching. The hinge is concealed so that only the door and frame are visible. The exterior latch is a cylinder lock that features a knurled knob or key operation.

## FR SERIES

### FIRE RATED WALL ACCESS DOORS



**FR Series doors** are Fire Rated by UL for 1-1/2 hours, "B" Label, and meet the ANSUL 10B standard. The door and frame are fabricated from 16 gage, galvanized steel with a prime coat finish. The door has a heavy duty spring to assure latching. A concealed hinge operates completely out of sight. The Exterior Latch is recessed and is operated using a ring attached to the sliding bolt; an interior latch release slide is included.

## FRC SERIES

### FIRE RATED CEILING ACCESS DOORS



**FRC Series doors** are rated by UL for 1-1/2 hours, "B" label in walls, and by Warnock Hersey for 3 hours in ceilings and 2 hours in walls. The door is fabricated from 20 gage, galvanized steel with a prime coat finish. The door panel is provided with 2" of insulation in a sandwich type construction. Includes an exterior latch that features a knurled knob and key operation. An interior latch release slide is included, enabling door to be opened from the inside.



# ELMDOR/STONEMAN MANUFACTURING CO.

was founded on the principle of design and production of the finest quality sheet metal fabrication.

Five decades of experience and innovative engineering have enabled us to become a well established, high volume, low cost producer of access doors.

With a nationwide distribution network and strategically located warehouses, we are dedicated to effectively satisfying our customers' requirements. Our product line includes the widest variety of standard access doors of any manufacturer.

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17451 Hurley St. • P.O. Box 3527  
City of Industry, CA 91744-0527 USA  
(800) 591-9181 • (626) 968-8699

www.elmdorstoneman.com  
e-mail: info@elmdorstoneman.com

## ML SERIES

### METAL LATH ACCESS DOORS



**ML Series doors** are designed for plaster construction. The door has a 3" wide metal lath on all four sides for keying into plaster. Door and frame are fabricated from 16 gage, galvanized steel with a prime coating. The door has a concealed pivoting rod hinge. Doors 24" or larger have a continuous piano hinge. Standard latch is screwdriver-operated. Optional latches include the CL- Cylinder Lock Latch and AKL- Allen Key Latch.

## PW SERIES

### PLASTERED WALL ACCESS DOORS



**PW Series doors** are designed for plaster construction. The door has a 3/4" plaster ground for plaster finish. Door and frame are fabricated from 16 gage, galvanized steel with a prime coat finish. Stainless Steel (-SS) is an optional finish. Frame has 1/4" mounting holes to facilitate installation. The door has a concealed pivoting rod hinge that prevents distortion. Standard latch is screwdriver-operated. Optional latches include the CL- Cylinder Lock Latch and AKL- Allen Key Latch.

## SF SERIES

### SURF ACCESS DOORS



**SF Series doors** are designed for surface installation on drywall, masonry or thin-coat plaster. The door features rounded safety corners and is attached to the frame with a continuous piano hinge. The door and frame are fabricated from 14 gage, galvanized steel with a prime coat suitable for painting. Standard latch is screwdriver-operated. Optional latches include the CL- Cylinder Lock Latch, AKL- Allen Key Latch, and TH- T Handle Latch.

## SLA SERIES

### SLAMMER ACCESS DOORS



**SLA Series Doors** allow maintenance personnel access to plumbing chases, shut-off valves, and electrical apparatuses located behind finished walls without sacrificing security. The door is fabricated from 10 gage steel and is provided with a high security, vandal resistant, detention type lock. The latch is a detention type deadbolt lock. Hinges are heavy duty and are welded to the door and frame.

## SLK SERIES

### SHUR-LOK ACCESS DOORS



**SLK Series doors** are designed for drywall, masonry or concrete construction in environments where a secure access door is required. The door and frame are fabricated from 14 gage, galvanized steel with a prime coat and the door is provided with a 16 gage vertical reinforcement channel. The lock allows removal of the key when it is engaged in the locked position. The hinge is a concealed type. Doors 24" or larger are provided with a continuous piano hinge.

## S009/S010

### FLUSH VALVE PANEL AND FRAME



**The S009/S010 Wall Panel and Frame** are designed for back supply toilets and urinals where the flush valve is built into the wall. This panel allows easy access to the flush valve. The Wall Panel is heavy gage, type 304, stainless steel with exterior surface polished to a satin finish. It is provided with a 1-3/4" diameter hole for the flush valve pushbutton. Panel is secured to the frame with four 1/4" .20 x 1-1/4" tamper resistant, stainless steel screws. The frame is 16 gage jetcoat steel with a prime coat.

## VB SERIES

### VALVE BOX ACCESS DOORS



**VB Series Valve Boxes** provide access to all types of valves and controls concealed in the wall. Door and frame shall be 16 gage galvanized steel with a prime coat finish. Frame is a one piece construction 1" wide and produces perfect concealment of the rough wall openings. Hinge is a concealed continuous piano hinge. The standard latch is screwdriver-operated. Optional latches include CL- Cylinder Lock and AKL- Allen Key Latch.

## WSR SERIES

### WEATHER STRIP REMOVABLE ACCESS DOORS



**WSR Series removable access doors** are designed with flush gaskets between the panel and frame to ensure flush air seal in all types of walls and ceilings. The door and frame shall be 16 gage galvanized steel with a prime coat finish. The frame is 1" wide and produces perfect concealment of the rough wall openings. The door is fully removable and held in place by multiple latches. The standard latch is screwdriver-operated. AKL- Allen Key Latch is optional.

## ECONOMY SERIES

### ACCESS DOORS



**ES Series access doors** are fabricated from 16 gage galvanized steel and are designed for retrofitting in apartments, office buildings and condominiums. The 1" wide frame, one piece construction is perfectly concealed in a rough wall or ceiling and features rounded safety corners. 1/4" mounting holes allow for faster installation while pivoting rod & piano hinge (specified by door size) are concealed. Door is finished with a prime white coat for an aesthetically pleasing appearance.



# ELMDOR ACCESS DOORS