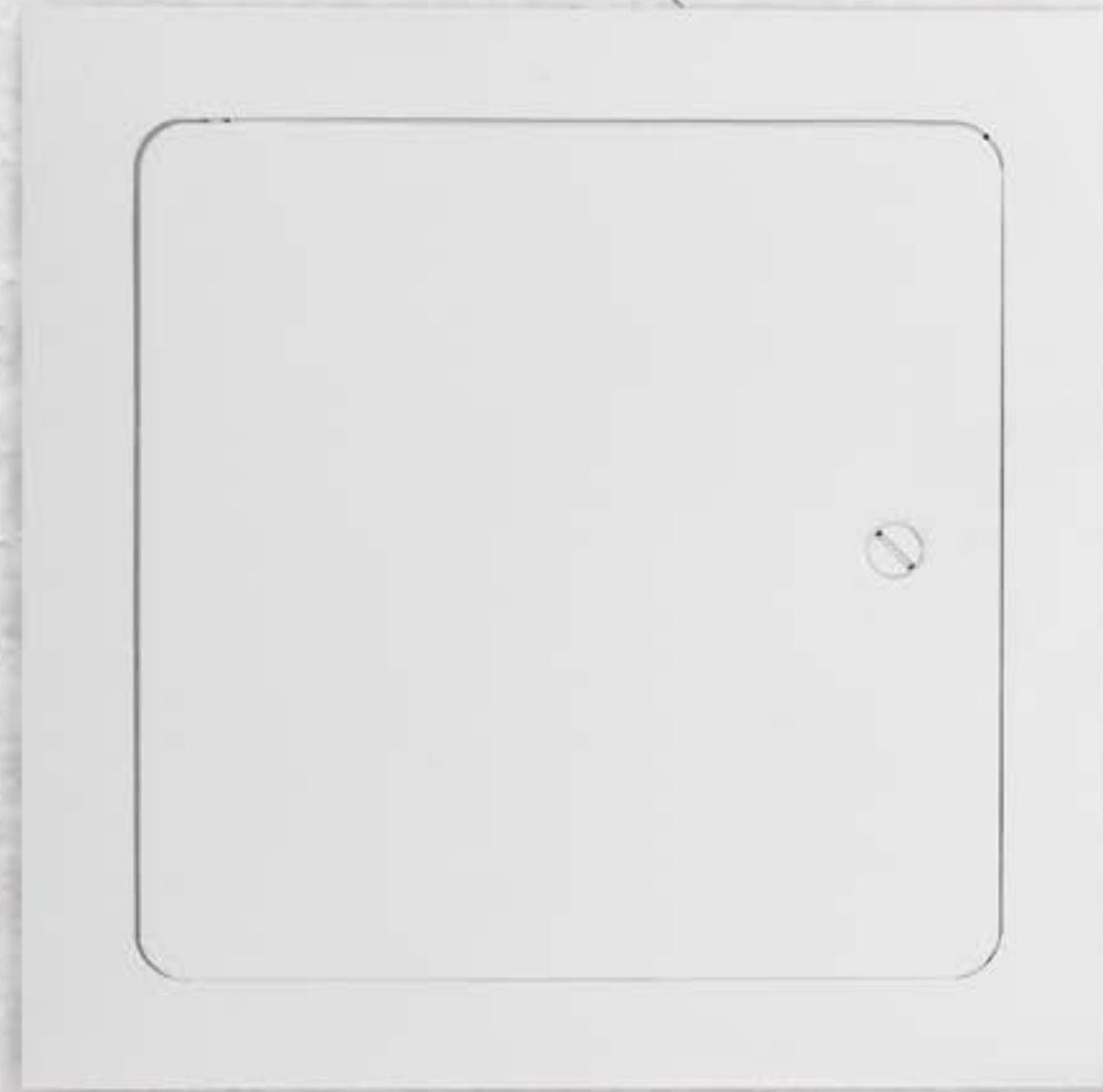


ELMDOR[®] MANUFACTURING CO.



DW SERIES | DRYWALL ACCESS
PANELS



DECades of Innovation. A Lifetime of Trust.

There's a reason that we have customers from just about every market imaginable. Founded in 1989, we made our reputation on quality, service, and inventory.

As a Morris Group International[®] division, we have links to nearly every sector of construction. Leveraging this vast network of expertise, we can custom-make products to virtually any specification. In addition, Elmdor Mfg. maintains a vast stock of ready-to-ship access doors.

We continue to hold ourselves to the highest standard. All of our products are proudly made in North America.

YOU NEED IT. WE MAKE IT.



CATEGORIES



NON-RATED 06-21

DRYWALL (ADW, DW, DWB, GD)
PLASTER (AP, ML, PW)
TILE (AT, CFR)
EXTERIOR (ED, EDI)

FIRE RATED 22-25

WALL (FR)
CEILING (FRC)

SECURITY 26-31

SLAMMER (SLA)
SHUR-LOCK (SLK)
MEDIUM SECURITY (SMD)

SPECIALTY 32-47

LIGHTWEIGHT (AI)
DUCT (DT)
GYPSUM (GFG)
HIDDEN FLANGE (HF)
SURF (SF)

VALVE (S009, S010, SVB, VB)
WEATHER STRIP REMOVABLE (WSR)

NON-RATED

PAGES 06 - 21

DRYWALL ADW

**NON-RATED ACCESS DOORS
ARE USED IN A VARIETY OF
NON-RESIDENTIAL SETTINGS.
A WIDE-VARIETY OF
AVAILABLE MODELS ENSURE
COMPATIBILITY WITH NEARLY
ANY APPLICATION.**

Elmdor® non-rated access doors are used on walls, ceilings, and exterior surfaces.

**REGARDLESS OF THE APPLICATION, ELMGOR STONEMAN
NON-RATED ACCESS DOORS OFFER BENEFITS, INCLUDING:**

- Durable galvannealed steel construction.
- A variety of options to complement any facility.
- Options for new construction or retrofit.



DRYWALL

ALUMINUM ACCESS DOOR

ADW SERIES

Access door and frame shall be fabricated from 0.080 aluminum extrusion with 0.625 inch drywall inserted into door panel with a mill finish. The door shall have a spring loaded hinge pin that allows door panel to open to 90°, and also allows for door panel to be removed from frame. Latch is a concealed touch type. Finish shall be a mill finish and drywall is ready to be finished to match surrounding wall or ceiling surface.

FUNCTION

Aluminum Drywall Access Doors are ideally suited for new installations or for remodeling, in walls and ceilings to accomodate 5/8 inch drywall, the frame can be reversed to accomodate 1/2 inch drywall while maintaining an invisible, architecturally pleasing appearance.

OPTIONAL LATCHES



AKL-
Allen Key Latch CL-
Cylinder Lock CLD- Cylinder
Lock with
Dust Shutter



DETAILS

MOUNT Ceiling Mount, Wall Mount

MATERIAL Aluminum, Drywall

STANDARD LATCHING Allen Key Latch (Option -AKL), Cylinder Key Lock (Option -CL), Cylinder Lock with Dust Shutter (Option -CLD)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS

12" x 12"
16" x 16"
18" x 18"
24" x 24"
24" x 36"



DETAILS

MOUNT Wall Mount, Ceiling Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

CONCEALED TOUCH LATCH Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

6" x 6"	16" x 16"	22" x 36"
8" x 8"	16" x 20"	24" x 24"
8" x 12"	16" x 24"	24" x 30"
10" x 10"	18" x 18"	24" x 36"
12" x 12"	18" x 24"	24" x 48"
12" x 16"	18" x 36"	30" x 30"
12" x 18"	20" x 20"	30" x 36"
12" x 24"	20" x 24"	32" x 32"
14" x 14"	20" x 30"	36" x 36"
14" x 20"	22" x 22"	36" x 48"
14" x 24"	22" x 30"	48" x 48"
15" x 15"		

DRYWALL

DRYWALL ACCESS DOORS

DW SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. The door shall have rounded safety corners and a rod hinge up to 24". 24" and larger doors are provided with a concealed piano hinge. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be screwdriver operated.

Standard material thickness is 16 gage for the door and door frame. A heavy duty version is also available with 14 gage thickness for the door and door frame.

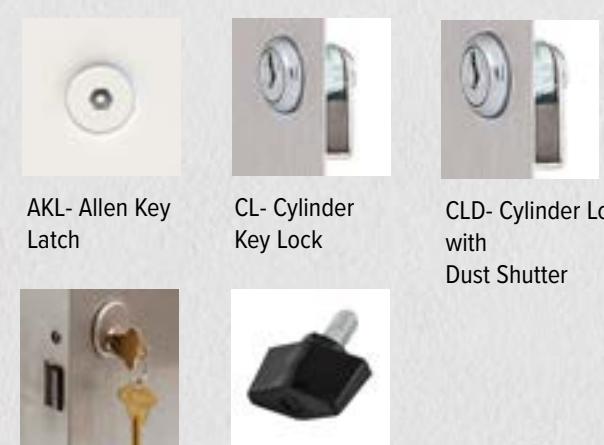
FUNCTION

Doors are ideally suited for new installations or for remodeling, in masonry, tile, wood or other wall and ceiling surfaces. Door features rounded safety corners.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL- Allen Key
Latch

CL- Cylinder
Key Lock

CLD- Cylinder Lock
with
Dust Shutter



MLP- Mortise
Cylinder Lock



TH- T-Handle

DRYWALL

DRYWALL BEAD ACCESS DOORS

DWB SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. Frame shall have mounting holes positioned to allow anchoring directly to the studs, assuring a secure mounting. Hinge shall be concealed pivoting rod type. Latch shall be screwdriver operated.

FUNCTION

Door are designed for flush installation in drywall surfaces. Door features a concealed hinge that prevents distortion and closes door squarely.

Frame has 1/4 inch mounting holes positioned to allow anchoring directly to studs to assure a secure mounting. A drywall bead on the frame allows the drywall joint compound to be applied over the bead at the same time as the joints and corners.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL- Allen Key Latch

CL- Cylinder Key Lock

CLD- Cylinder Lock with Dust Shutter

DETAILS

MOUNT Wall Mount, Ceiling Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"

10" x 10"

12" x 12"

14" x 14"

16" x 16"

18" x 18"

22" x 22"

24" x 24"

30" x 30"

36" x 36"

24" x 36"

DETAILS

MOUNT Ceiling Mount, Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"

12" x 12"

16" x 16"

18" x 18"

24" x 24"

24" x 36"

DRYWALL

GASKETED ACCESS DOORS

GD SERIES

Access door and frame shall be fabricated from 18 gage, galvannealed steel with a prime coat finish. The door shall have rounded safety corners and a concealed pivoting rod hinge. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be screwdriver operated.



FUNCTION

Gasketed Access Doors are ideally suited for new installations or for remodeling, in masonry, tile, wood or other wall and ceiling surfaces. Access door is fully gasketed and is commonly used in clean rooms, laboratories, operating rooms, etc.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL- Allen Key Latch

CL- Cylinder Key Lock

CLD- Cylinder Lock with Dust Shutter

PLASTER

ACOUSTICAL PLASTER ACCESS DOORS

AP SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. The door shall be recessed 0.625 inch and be lined with metal lath. The frame shall have a 3 inch wide metal lath on all four sides. Hinge shall be concealed type. Latch shall be screwdriver operated.

FUNCTION

Doors are designed to install flush with the plaster surface assuring an attractive finish. Doors are recessed 0.625 inch and lined with a metal lath to allow plaster of surrounding surfaces to fill in the face of the door.

OPTIONAL LATCHES



AKL- Allen Key
Latch CL- Cylinder
Key Lock



CLD- Cylinder
Lock with
Dust Shutter

DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel
(Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

12" x 12"
12" x 24"
18" x 18"
24" x 24"
24" x 36"

DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel
(Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	18" x 18"
8" x 12"	18" x 24"
10" x 10"	20" x 24"
12" x 12"	20" x 30"
12" x 16"	24" x 24"
12" x 18"	24" x 30"
12" x 24"	24" x 36"
14" x 14"	30" x 30"
16" x 16"	36" x 36"
16" x 20"	



PLASTER

METAL LATH ACCESS DOORS

ML SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. Door shall have a concealed hinge. Latch shall be screwdriver operated.

FUNCTION

Doors are designed specifically to meet the needs of plaster construction. Door has a 3 inch wide metal lath on all four sides for keying into plaster.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL- Allen Key
Latch CL- Cylinder
Key Lock CLD- Cylinder
Lock with
Dust Shutter

PLASTER

PLASTERED WALL ACCESS DOORS

PW SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. The door shall have a concealed pivoting rod hinge and a screwdriver operated latch.

FUNCTION

Doors are designed specifically to meet the needs of plaster construction. Door has a 3/4 inch plaster ground for plaster finish.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL- Allen Key
Latch

CL- Cylinder
Key Lock

CLD- Cylinder
Lock with
Dust Shutter

DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	18" x 18"
8" x 12"	18" x 24"
10" x 10"	20" x 24"
12" x 12"	20" x 30"
12" x 16"	24" x 24"
12" x 18"	24" x 30"
12" x 24"	24" x 36"
14" x 14"	30" x 30"
16" x 16"	36" x 36"
16" x 20"	



DETAILS

MOUNT Ceiling Mount, Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS), Galvanized Drywall Bead (Option -GB)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"
12" x 12"
12" x 24"
16" x 16"
18" x 18"
24" x 24"
24" x 36"



TILE

ACOUSTICAL TILE ACCESS DOORS

AT SERIES

Access door shall be fabricated from 16 gage and frame from 12 gage, galvannealed steel with a prime coat finish. Door shall be recessed 0.625 inch to accept acoustical tile or gypsum board. Hinge shall be concealed type. Latch shall be screwdriver operated.

FUNCTION

Door are designed for use with acoustical tile or gypsum board walls and ceilings. The door is engineered to install flush, virtually concealed. Door is recessed 5/8 inch to accept acoustical tile or gypsum board.

OPTIONAL LATCHES



AKL- Allen Key
Latch

CL- Cylinder
Key Lock

CLD- Cylinder
Lock with
Dust Shutter

TILE

CEILING FIRE RESISTANT ACCESS DOORS

CFR SERIES

Access door frame shall be fabricated from 16 gage steel. Access door panel shall be fabricated from 18 gage steel. Door shall be recessed 1.5 inch to accept ceiling tile. Hinge shall be continuous piano type. Latch shall be screwdriver operated.

FUNCTION

Door are designed for use in a suspended drywall ceiling as part of a fire rated ceiling assembly. The CFR Series door, itself, IS NOT FIRE RATED. However, the combination of steel and fire rated tile maintains the fire resistant quality of the ceiling assembly. Door is recessed 1-1/2 inch to accommodate dual layered ceiling tile.

OPTIONAL LATCHES



AKL- Allen Key
Latch



CL- Cylinder
Key Lock



CLD- Cylinder
Lock with
Dust Shutter



DETAILS

MOUNT Ceiling Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

12" x 12"

18" x 18"

22" x 30"

24" x 24"



DETAILS

MOUNT Wall Mount, Ceiling Mount, External

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS), Galvanized Drywall Bead (Option -GB), Foam Insulation

STANDARD LATCHING Knurl Knob/Key Operated

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"

12" x 12"

14" x 14"

18" x 18"

22" x 30"

24" x 24"

24" x 36"

30" x 30"

36" x 36"

36" x 48"

EXTERIOR

EXTERIOR DOOR FOR WALLS AND CEILINGS

ED SERIES

Access door frame shall be fabricated from 16 gage galvannealed steel with a prime coat finish and provided with bolt holes. Door shall be filled with 1 inch thick, rigid foam insulation. Access door shall have a concealed hinge with dual purpose latch. Exterior latching shall be flush with door and operated by either a knurled knob or flush key. Finish shall be prime coat suitable for painting.

FUNCTION

Elmdor® Exterior Access Doors are manufactured and engineered to provide access to exterior applications ensuring years of protection against outdoor elements. Our new technology helps to manifest resistance to water and vapor. Our Exterior Door includes foam insulation and neoprene gasket on four sides.

OPTIONAL FINISH

SS- Stainless Steel



DETAILS

MOUNT External, Ceiling Mount, Wall Mount

MATERIAL Galvannealed Steel, Foam Insulation, Stainless Steel (Option -SS), Galvanized Drywall Bead (Option -GB)

STANDARD LATCHING Exterior Threaded Ring Latch

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"

12" x 12"

14" x 14"

18" x 18"

22" x 30"

24" x 24"

24" x 36"

30" x 30"

36" x 36"

36" x 48"

EXTERIOR

EXTERIOR DOOR FOR WALLS AND CEILINGS WITH INTERNAL RELEASE LATCH

EDI SERIES

Access door frame shall be fabricated from 16 gage galvannealed steel with a prime coat finish and provided with bolt holes. Door shall be filled with 1 inch thick, rigid foam insulation and neoprene gasket on four sides. Access door shall have a concealed hinge with exterior lock that features a threaded ring latch. Internal latch release is included enabling the door to be opened from the inside. Finish shall be prime coat suitable for painting.

FUNCTION

Elmdor® Exterior Access Doors are manufactured and engineered to provide access to exterior applications ensuring years of protection against outdoor elements. Our new technology helps to enhance resistance to water and vapor. Our Exterior Door includes foam insulation and neoprene gasket on four sides.

FIRE RATED

PAGES 22 - 25



WALL (FR)



CEILING (FRC)
SHOWN IN ILLUSTRATION



WALL

FIRE RATED WALL ACCESS DOORS

FR SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. Hinge shall be concealed type. Door shall have a heavy duty spring to provide positive latching when closed, and an interior latch release slide enabling door to be opened from the inside. Exterior latch shall be recessed and operated using ring attached to the sliding bolt.

FUNCTION

Doors are Fire Rated by Underwriters Laboratories Inc., for 1-1/2 hours, "B" Label, ANSI-UL 10B standard, and CAN/ULC S104 for 2 hours in walls. Door has a heavy duty spring closer to assure positive latching when panel closes. This door is for **WALL INSTALLATION ONLY**.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



CL-
Cylinder Lock



DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel,
Stainless Steel (Option -SS)

STANDARD LATCHING Recessed Turn Latch

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	24" x 24"
10" x 10"	24" x 36"
12" x 12"	24" x 48"
12" x 18"	30" x 30"
12" x 24"	32" x 32"
14" x 14"	36" x 36"
16" x 16"	36" x 48"
18" x 18"	
20" x 20"	
22" x 22"	
22" x 30"	

DETAILS

MOUNT Ceiling Mount, Wall Mount

MATERIAL Galvannealed Steel,
Stainless Steel (Option -SS),
Galvanized Drywall Bead (Option -GB)

STANDARD LATCHING Knurl Knob

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	18" x 24"
10" x 10"	20" x 20"
12" x 12"	22" x 30"
14" x 14"	22" x 36"
16" x 16"	24" x 24"
18" x 18"	24" x 36"

CEILING

FIRE RATED CEILING ACCESS DOORS

FRC SERIES

Access door frame shall be fabricated from 16 gage galvannealed steel with a prime coat finish and provided with masonry anchors and bolt holes. Access door panel shall be fabricated from 20 gage, galvannealed steel with a prime coat finish. Door shall be filled with 2 inch thick, fire rated insulation, and be welded pan type. Access door shall have spring automatic closer, be self-latching and contain interior latch release. Exterior latching shall be recessed and universal self-latching bolt, operated by either a knurled knob or flush key. Finish shall be a prime coat suitable for painting.

FUNCTION

FRC Series access doors are rated by Underwriters Laboratories for 1-1/2 hours, "B" label in walls, Warnock Hersey for 3 hours in ceilings and 2 hours in walls, CAN/ULC S104 for 2 hours in walls. The FRC Series Doors should be utilized when providing access in fire rated walls and ceilings. FRC Series Doors have heavy-duty spring closures to ensure positive latching when panel closes. An interior latch release is also included on all doors to enable unlocking from inside.

OPTIONAL LATCHES



MLP- Mortise
Cylinder Lock

SECURITY

PAGES 25 - 31



INSTITUTIONAL APPLICATIONS HAVE UNIQUE NEEDS.

Like commercial facilities, access doors can be useful for maintenance staff in institutional buildings, but precautions need to be taken against unauthorized access, vandalism, and accidental damage. Elmdor® security access doors feature:

- **DURABILITY:**
heavy gage steel,
seamless welded construction.
- **SAFETY LOCKS:**
prevents unauthorized access and
hiding of dangerous or illegal items.
- Three models to meet different security needs:
 - Security Medium Duty Access Doors: ideal
for detention centers, behavioral health
facilities, and schools.
 - Shur-Lok Access Doors: can be used
on drywall, masonry or concrete
construction and provide the needed
security for schools, hospitals, hotels, and
correctional institutions.
 - Slammer Access Doors: security access with
the strength and durability to withstand
abusive and vandal-prone conditions.



SLAMMER (SLA)
PAGE 29



SHUR-LOCK (SLK)
PAGE 30



**SECURITY
MEDIUM DUTY (SMD)**
PAGE 31



DETAILS

MOUNT Wall Mount

MATERIAL 10 Gage Steel

STANDARD LATCHING Optional Folger Adams #10 Lock

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable, High Vandal Resistance

SIZE OPTIONS (INCHES)

12" x 12"

16" x 16"

18" x 18"

24" x 24"

24" x 36"

24" x 48"

36" x 36"

36" x 48"

SLAMMER SLAMMER ACCESS DOORS

SLA SERIES

Access Door shall be fabricated from 10 gage steel, and frame from 0.1875 x 2 x 2 inch angle steel, welded and with pre-punched mounting holes. Door shall have a optional vandal resistant lock and heavy duty hinges welded to the door and frame. Finish shall be a prime coat suitable for painting.

FUNCTION

Doors are designed to provide security access with the strength and durability to withstand abusive and vandal-prone conditions prevalent in many institutions. Without sacrificing security, these doors allow maintenance personnel access to plumbing chases, shut-off valves and electrical apparatus located behind finished walls.

OPTIONAL LATCHES



LD- Lock
Provided
by Others



MLP- Mortise
Cylinder Lock



FA12- Folger Adams
#10 Lock

SHUR-LOCK

SHUR-LOK ACCESS DOORS

SLK SERIES

Access door and Frame shall be fabricated from 14 gage, galvannealed steel with a prime coat finish suitable for painting. Door shall have a 16 gage vertical reinforcement channel, a concealed hinge, and an automatic locking, springbolt lock.

FUNCTION

Doors are designed for drywall, masonry or concrete construction and provide the security required in today's schools, hospitals, hotels, and correctional institutions.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AS -Automatic Spring Closure

DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Key Operated Lock

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	22" x 22"
10" x 10"	24" x 24"
12" x 12"	24" x 30"
14" x 14"	24" x 36"
16" x 16"	30" x 30"
18" x 18"	36" x 36"
18" x 24"	



DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel, Stainless Steel (Option -SS)

STANDARD LATCHING Allen Key Latch (AKL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

12" x 12"
16" x 16"
18" x 18"
24" x 24"
24" x 36"
34" x 36"



MEDIUM SECURITY

MEDIUM SECURITY DOORS

SMD SERIES

Access door and frame shall be fabricated from 12 gage, galvannealed steel with a prime coat. The door shall have rounded safety corners and a concealed pivoting rod hinge. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be allen head with security pin operated.

FUNCTION

Doors are ideally suited for new installations or for remodeling, jails, prisons, psychiatric institutions, and schools.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



CL-
Cylinder Lock



CLD-
Cylinder Lock with
Dusty Shutter

SPECIALTY

PAGES 32 - 47



LOOKING FOR SOMETHING OUT OF THE ORDINARY?

ELMDOR® SPECIALTY ACCESS DOORS HAVE UNIQUE FEATURES OR CAN BE USED IN UNIQUE APPLICATIONS.

OUR SPECIALTY DOORS INCLUDE:

LIGHTWEIGHT

Lightweight access doors feature aluminum construction and can be used on walls and ceilings.

DUCT ACCESS DOORS

Duct access doors are specially designed to accommodate the unique needs of installation on ducts

GYPSUM

Doors are constructed from gypsum and are made to blend into gypsum ceilings.

HIDDEN FLANGE

Hidden flange access doors eliminate the need to mud or plaster the flange, which is hidden behind the door. The beveled edges and concealed door frame allow the door to blend into the wall.

SURF

Doors are designed for surface installation on drywall, masonry or thin-coat plaster.

VALVE

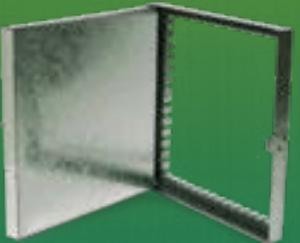
A variety of valve access doors are available for different applications.

WEATHER STRIP REMOVABLE

Weather strip removable access doors have flush gaskets between the panel and frame to ensure flush air seal.



LIGHTWEIGHT (AI)
PAGE 36



DUCT (DT)
PAGE 38



GYPSUM (GFG)
PAGE 41



HIDDEN FLANGE (HF)
PAGE 42



SURF (SF)
PAGE 43



VALVE (S009, S010)
PAGE 44



SURFACE (SVB)
PAGE 45



VALVE (VB)
PAGE 46



WEATHER STRIP REMOVABLE (WSR)
PAGE 47



DETAILS

MOUNT Ceiling Mount, Wall Mount

MATERIAL Aluminum

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"	24" x 36"
10" x 10"	24" x 48"
12" x 12"	30" x 30"
14" x 14"	36" x 36"
18" x 18"	36" x 48"
24" x 24"	

LIGHTWEIGHT

LIGHTWEIGHT ALUMINUM ACCESS DOOR

AI SERIES

Access door and frame shall be fabricated from a 0.064 inch thick aluminum door panel and 0.094 inch thick aluminum extruded frame with a mill finish. Doors to have concealed pin hinge. Door will include 3/4 inch Type 3 Expanded Polystyrene (EPS) Foil Lined Insulation, with a 3.18 R Value. Latch shall be screwdriver operated cam latch. Unit will include 1/8 x 3/8 inch closed cell neoprene gasket.

FUNCTION

Lightweight Aluminum Insulated Doors are lightweight ideally suited for new installations or for remodeling on wall or ceilings.

OPTIONAL LATCHES



AKL-
Allen Key Latch



CL-
Cylinder Lock



CLD-
Cylinder Lock with
Dusty Shutter

DUCT

DUCT ACCESS DOORS

DT SERIES

Access door and frame shall be fabricated from 24 gage, galvanized steel. The door shall be 1 inch thick, double wall construction and insulated. Frame shall have knock-over edges for attaching to duct. Hinge shall be a continuous piano type. Cam latch shall be self-tightening and hand operated.

FUNCTION

Doors are designed to provide access to equipment installed within ducts. The door panels are insulated and gaskets between the panel and frame will assure tight seals without obstruction in the air system

OPTIONAL LATCHES



CNH-
Cam Latch
Non-Hinged



DETAILS

MOUNT Duct Mount

MATERIAL Galvanized Steel

STANDARD LATCHING Cam Latch - Hinged

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

6" x 6"

8" x 8"

10" x 10"

12" x 12"

14" x 14"

16" x 16"

18" x 18"

20" x 20"

24" x 24"

DETAILS

MOUNT Ceiling Mount

MATERIAL Glass Reinforced Gypsum

SIZE OPTIONS (INCHES)

9" x 9"

12" x 12"

16" x 16"

18" x 18"

22" x 30"

24" x 24"

30" x 30"

GYPSUM

GYPSUM FIBERGLASS ACCESS DOORS

GFG SERIES

Access door and frame shall be fabricated from glass reinforced gypsum. Frame shall have pre-positioned depressions for screw placement and tapered for application of joint compound.

FUNCTION

Doors are designed to be architecturally pleasing with a design which allows the door and frame to blend seamlessly with the gypsum ceiling. With a tapered edge for joint tape, they are easily textured, lightweight and will not crack or shrink.

HIDDEN FLANGE

HIDDEN FLANGE ACCESS DOOR

HF SERIES

Access door and frame shall be fabricated from 16 gage galvannealed steel with a prime coat finish. Doors to have concealed pantograph hinges. Latch shall be screwdriver operated cam latch.

FUNCTION

Hidden Flange Access Doors are ideally suited for new installations or for remodeling in masonry, tile, wood or other wall and ceiling surfaces. The design avoids the additional labor to mud or plaster the flange due to it being hidden behind the door. The beveled edges and concealed door frame provide an appearance that allows the unit to blend into the wall better than other doors where the door frame is readily apparent.

OPTIONAL LATCHES



AKL-
Allen Key Latch CL-
Cylinder Lock



CLD-
Cylinder Lock with
Dustv Shutter



DETAILS

MOUNT Wall Mount, Ceiling Mount

MATERIAL Galvanized Steel

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8.25" x 8.25"
12" x 12"
16" x 16"
18" x 18"
24" x 24"

DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel,
Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"
10" x 10"
12" x 12"
14" x 14"
16" x 16"
18" x 18"
22" x 22"
24" x 24"



SURF

SURF ACCESS DOORS

SF SERIES

Access Door and Frame shall be fabricated from 14 gage, galvannealed steel with a prime coat finish. Door shall have a continuous piano hinge and rounded safety corners. Latch shall be screwdriver operated.

FUNCTION

Doors are designed for surface installation on drywall, masonry or thin-coat plaster. Door features rounded safety corners and is attached to the frame with a continuous piano hinge allowing a 175 degree opening.

OPTIONAL LATCHES



AKL-
Allen Key Latch

VALVE

FLUSH VALVE PANEL AND FRAME

S009/S010

Wall Panel shall be fabricated from 14 gage, type 304, stainless steel with a satin finish on exposed surface. Frame shall be 16 gage jetcoat steel with a prime coat and shall have mounting holes. Panel shall be secured to frame with four tamper resistant, stainless steel screws.

FUNCTION

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 service the flush valve by maintenance personnel. Additionally, the panel provides protection to the flush valve from vandalism.

DETAILS

MOUNT Wall Mount

MATERIAL Stainless Steel

STANDARD LATCHING Tamper Resist Screws

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

S009 - 13.5" x 13.5" Panel with 12" x 12" Frame for Urinal Flush Valve

S010 - 15" x 19" Panel with 13" x 17" Frame for Toilet Flush Valve

DETAILS

MOUNT Wall Mount, Surface Mount

MATERIAL Stainless Steel, Primecoat White (Option -PC)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8" x 4"

8" x 8" x 6"

8" x 8" x 8"

12" x 12" x 4"

12" x 12" x 6"

12" x 12" x 8"

VALVE

SURFACE MOUNTED VALVE BOX

SVB SERIES

Door and Box shall be fabricated from 16 gage, type 304 stainless steel with exposed surfaces polished to a No.4 finish. The door is provided with full length piano hinge. Box with all seams are continuous welded. Latch shall be screwdriver operated.

FUNCTION

Surface Mounted Valve Boxes provides a fully enclosed access box to valves and controls that may extend outside of the finished wall.

OPTIONAL FINISH

PC- Primecoat White

OPTIONAL LATCHES



AKL- Allen Key Latch



CL- Cylinder Key Lock



CLD- Cylinder Lock with Dusty Shutter

VALVE

RECESSED VALVE BOX

VB SERIES

Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish. The door shall have rounded safety corners and a concealed continuous piano hinge. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be screwdriver operated. Elmdor® Valve Box shall be fully enclosed with 16 gage, galvannealed steel with a prime coat finish. Finish shall be a prime coat suitable for painting.

FUNCTION

Elmdor Valve Boxes are engineered to provide access to all types of valves and controls which are concealed in the wall. Boxes are fully enclosed and features rounded safety corners.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL-
Allen Key Latch CL-
Cylinder Lock

CLD-
Cylinder Lock with
Dustv Shutter



TH- T-Handle



DETAILS

MOUNT Wall Mount

MATERIAL Galvannealed Steel,
Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled Material,
Recyclable

SIZE OPTIONS (INCHES)

8" x 8" x 4"

8" x 8" x 6"

12" x 12" x 4"

12" x 12" x 6"

14" x 14" x 4"

14" x 14" x 6"

16" x 16" x 4"

16" x 16" x 6"



DETAILS

MOUNT Wall Mount, Ceiling Mount

MATERIAL Galvannealed Steel,
Stainless Steel (Option -SS)

STANDARD LATCHING Screwdriver Latch (SDL)

ADDITIONAL BENEFITS Contains Recycled
Material, Recyclable

SIZE OPTIONS (INCHES)

8" x 8"

10" x 10"

12" x 12"

14" x 14"

16" x 16"

18" x 18"

24" x 24"

WEATHER STRIP REMOVABLE

WEATHER STRIP REMOVABLE ACCESS DOORS

WSR SERIES

Access door and frame shall be gasketed between the panel and frame to ensure flush air seal in all types of walls and ceilings. Access door and frame shall be fabricated from 16 gage, galvannealed steel with a prime coat finish suitable for painting. The door shall have rounded safety corners. Frame shall be one piece construction with no mitres or welds on the face. Latch shall be screwdriver operated.

FUNCTION

Weather Strip 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. Note: Door has NOT been tested for air tightness.

OPTIONAL FINISH

SS- Stainless Steel

OPTIONAL LATCHES



AKL-
Allen Key Latch

CL-
Cylinder Lock

CLD-
Cylinder Lock with
Dustv Shutter



TH- T-Handle

Manufacturing Divisions

WATER CONTROLS



DRAINAGE



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⚠ WARNING: Cancer and Reproductive Harm - www.P65Warnings.ca.gov